Dspic30f family reference manual ds70046 pdf

Continue

/~'"\|:,.? 7. Push Select or Enter Character to let the oscilloscope know that you have picked the proper character to use. You can use the lower-bezel buttons to edit the name, as needed. Enter Character Back Space Delete Clear 8. Continue scrolling and pushing Select until you have entered all the desired characters. 194 DPO4000 Series User Manual Save and Recall Information 9. Push the down arrow key to move the character cursor down a row to the Server Name field. 10. Turn multipurpose knob a and push Select or Enter Character as often as needed to enter the name. 11. If desired, push the down arrow key to move the character cursor down a row to the Server IP Address: field. 12. Turn multipurpose knob a and push Select or Enter Character as often as needed to enter the name. Add Printer 13. When done, push OK Accept. OK Accept DPO4000 Series User Manual 195 Save and Recall Information NOTE. If you have multiple printers connected to the oscilloscope at the same time, the oscilloscope will print to the printer listed in the Utility > System > Print Setup > Select Printer menu item. Print to a Printer Once you have connected a printer to your oscilloscope and set up print parameters, you can print current screen images with a single push of a button: 1. Push the printer icon button in the lower left corner of the front panel. Erasing DPO4000 Memory You can erase all setup and waveform information saved in the nonvolatile memory with the TekSecure function. If you have acquired confidential data on your oscilloscope, you may want to execute the TekSecure function before you return the oscilloscope to general use. The TekSecure function: Replaces all waveforms in all reference memories with null values 196 DPO4000 Series User Manual Save and Recall Information Replaces the current front-panel setup and all stored setups with the default setup Displays a confirmation or warning message, depending on whether the verification is successful or unsuccessful To use TekSecure: 1. Push Utility. 2. Push System repeatedly until you select Config. Config 3. Push TekSecure. System Config Language English Set Date & Time TekSecure Erase Memory Version v1.00 DPO4000 Series User Manual 197 Save and Recall Information 4. Push OK Erase Setup and Ref Memory from the side-bezel menu. OK Erase Setup and Ref Memory To abort the procedure, push Menu Off. 198 DPO4000 Series User Manual Save and Recall Information 5. Power off the oscilloscope, and then power it back on to complete the process. DPO4000 Series User Manual 199 Use Application Modules Use Application Modules Optional application module packages extend the capability of your oscilloscope. Install up to four application modules at one time. Application modules go into the two slots with windows in the upper right corner of the front panel. Two additional slots are directly behind the two that you can see. Refer to the DPO4000 Series Application Module Installation Instructions that came with your application module for instructions on installing and testing an application module. Some modules are described below. Additional packages may be available. Contact your Tektronix representative or visit our Web site at www.tektronix.com for more information. Also, refer to Contacting Tektronix at the beginning of the manual. The DPO4EMBD Serial Triggering and Analysis Module adds triggering on packet level information in serial buses used in embedded designs (I2C and SPI), as well as analytical tools to help you efficiently analyze your serial bus. These include digital views of the signal, bus views, packet decoding, search tools, and event tables with timestamp information. The DPO4AUTO Serial Triggering and Analysis Module adds triggering on packet level information in serial buses used in automotive designs (CAN), as well as analytical tools to help you efficiently analyze your serial bus. These include digital views of the signal, bus views, packet decoding, search tools, and event tables with timestamp information. 200 DPO4000 Series User Manual Application Examples Application Examples This section contains ways to use your instrument in both common and advanced troubleshooting tasks. Taking Simple Measurements If you need to see a signal in a circuit, but you do not know the signal amplitude or frequency, connect the probe from channel 1 of the oscilloscope to the signal. Then display the signal and measure its frequency and peak-to-peak amplitude. DPO4000 Series User Manual 201 Application Examples Using Autoset To quickly display a signal: 1. Push Autoset. 202 DPO4000 Series User Manual Application Examples The oscilloscope sets vertical, horizontal, and trigger controls automatically. You can manually adjust any of these controls if you need to optimize the display of the waveform. When you are using more than one channel, the autoset function sets the vertical controls for each channel and uses the lowest-numbered active channel to set the horizontal and trigger controls. Selecting Automatic Measurements The oscilloscope can take automatic measurements of most displayed signals. To measure signal frequency and peak-to-peak amplitude: 1. Push Measure. 2. Push Select Measurement. Select Measurement a 1 Remove Measurement Gating Off Statistics Off Reference Levels Indicators Configure Cursors DPO4000 Series User Manual 203 Application Examples 3. Turn multipurpose knob a to select the channel from which you want to measure. For example, select channel 1. This step is only needed if you are acquiring data on more than one channel. 4. Select the Frequency measurement from the side-bezel menu. Frequency 5. Push -more- until you can select the Pk-Pk measurement. -more- 6. Push Menu Off. 204 DPO4000 Series User Manual Application Examples 7. Observe that the measurements appear on the screen and update as the signal changes. DPO4000 Series User Manual 205 Application Examples Measuring Two Signals In this example, you are testing a piece of equipment and need to measure the gain of its audio amplifier. You have an audio generator that can inject a test signal at the amplifier input. Connect two oscilloscope channels to the amplifier input and output as shown. Measure both signal levels and use these measurements to calculate the gain. 206 DPO4000 Series User Manual Application Examples To display the signals connected to channels 1 and 2: 1. Push channel 1 and channel 2 to activate both channels. 2. Push Autoset. To select measurements for the two channels: 1. Push Measure to see the measurement menu. DPO4000 Series User Manual 207 Application Examples 2. Push Select Measurement. Select Measurement a 1 Remove Measurement Gating Off Statistics Off Reference Levels Indicators Configure Cursors 3. Turn multipurpose knob a to select channel 1. 4. Page through the measurement menus until you find Amplitude. Select Amplitude. Amplitude 208 DPO4000 Series User Manual Application Examples 5. Turn multipurpose knob a to select channel 2. 6. Select Amplitude. Amplitude 7. Calculate the amplifier gain using the following equations: Gain = (output amplitude ÷ input amplitude) = (3.155 V ÷ 130.0 mV) = 24.27 Gain (dB) = 20 x log(24.27) = 27.7 dB DPO4000 Series User Manual 209 Application Examples Customizing Your Measurements In this example, you want to verify that the incoming signal to digital equipment meets its specifications. Specifically, the transition time from a low logic level (0.8 V) to a high logic level (2.0 V) must be 10 ns or less. To select the rise time measurement. 1. Push Measure. 210 DPO4000 Series User Manual Application Examples 2. Push Select Measurement. Select Measurement a 1 Remove Measurement Gating Off Statistics Off Reference Levels Indicators Configure Cursors 3. Turn multipurpose knob a to select channel 1. This step is only needed if you are acquiring data on more channels than just channel 1. 4. Select the Rise Time measurement from the side-bezel menu. Rise Time DPO4000 Series User Manual 211 Application Examples 5. Press Reference Levels. Reference Levels 6. Push Set Levels in to select units. Set Levels in % units 7. Push High Ref and turn multipurpose knob a to enter 2.00 V. If needed, push Fine to change the sensitivity of the multipurpose knob. High Ref a 2.00 V Mid Ref 8. Push Low Ref and turn multipurpose knob a to enter 800 mV. If needed, push Fine to change the sensitivity of the multipurpose knob. Low Ref a 800 mV 212 DPO4000 Series User Manual Application Examples Rise time is typically measured between the 10% and 90% amplitude levels of a signal. These are the default reference levels that the oscilloscope uses for rise time measurements, However, in this example, you need to measure the time that the signal takes to pass between the 0.8 V and 2.0 V levels. You can customize the rise time measurement to measure the signal transition time between any two reference levels. You can set each of these reference levels to a specific percent of the signal amplitude or to a specific level in vertical units (such as volts or amperes). Measuring Specific Events. Next you want to see the pulses in the incoming digital signal, but the pulse widths vary so it is hard to establish a stable trigger. To look at a snapshot of the digital signal, do this step: 1. Push Single to capture a single acquisition. Now you want to measure the width of each displayed pulse. You can use measurement gating to select a specific pulse to measure. To measure the second pulse: 1. Push Measure. DPO4000 Series User Manual 213 Application Examples 2. Push Select Measurement. Select measurement a 1 Remove Measurement Gating Statistics Reference Levels Indicators Configure Cursors 3. Turn multipurpose knob a to select channel 1. 4. Select Positive Pulse Width measurement. Positive Pulse Width 214 DPO4000 Series User Manual Application Examples 5. Push Gating. Select Measurement Remove Measurement Gating Off Statistics Off Reference Levels Indicators Configure Cursors 6. Select Between Cursors from the side-bezel menu to choose measurement gating using cursors. Between Cursors 7. Place one cursor to the left and one cursor to the right of the second pulse. DPO4000 Series User Manual 215 Application Examples 8. View the resulting width measurement (160 ms) for the second pulse. 216 DPO4000 Series User Manual Application Examples Analyzing Signal Detail In this example, you have a noisy signal displayed on the oscilloscope, and you need to know more about it. You suspect that the signal contains much more detail than you can currently see in the display. DPO4000 Series User Manual 217 Application Examples Looking at a Noisy Signal The signal appears noisy. You suspect that noise is causing problems in your circuit. To better analyze the noise: 1. Push Acquire. 2. Push Mode on the lower-bezel menu. Mode Record Length 10k Reset Horizontal Position Waveform Display 218 DPO4000 Series User Manual Application Examples 3. Push Peak Detect on the side-bezel menu. Sample Peak Detect Hi Res Envelope Average 4. Push Intensity and turn multipurpose knob a to see the noise more easily. DPO4000 Series User Manual 219 Application Examples 5. View the results on the display. Peak detect emphasizes noise spikes and glitches in your signal as narrow as 1 ns, even when the time base is set to a slow setting. 220 DPO4000 Series User Manual Application Examples Peak-detect and the other acquisition modes are explained earlier in this manual. (See page 75, Acquisition Concepts.) Separating the Signal from Noise Now you want to analyze the signal shape and ignore the noise. To reduce random noise in the oscilloscope display: 1. Push Acquire. 2. Push Mode. Mode Record Length Reset Horizontal Position Waveform Display 3. Push Average on the side-bezel menu. Average DPO4000 Series User Manual 221 Application Examples Averaging reduces random noise and makes it easier to see detail in a signal. In the example to the right, a ring shows on the rising and falling edges of the signal when the noise is removed. 222 DPO4000 Series User Manual Application Examples Taking Cursor Measurements You can use the cursors to take quick measurements on a waveform. To measure the ring frequency at the rising edge of the signal: 1. Push channel 1 to select the channel 1 signal. 2. Push Measure. 3. Push Configure Cursors. Select Measurement Remove Measurement Gating Statistics Reference Levels Indicators Configure Cursors DPO4000 Series User Manual 223 Application Examples 4. Push Vertical Bar Units repeatedly to select Hz (1/s). Vertical Bar Units Hz (1/s) 5. Push Cursors repeatedly until the two vertical bar cursors appear on the selected waveform. 6. Place one cursor on the first peak of the ring using multipurpose knob a. 7. If the cursor readout says that the cursors are linked, push Select to unlink them. 224 DPO4000 Series User Manual Application Examples 8. Place the other cursor on the next peak of the ring using multipurpose knob b. 9. The cursor Δ readout shows the measured ring frequency is 227 kHz. DPO4000 Series User Manual 225 Application Examples Triggering on a Video Signal The DPO4000 Series of oscilloscopes supports triggering on NTSC, SECAM, and PAL signals. In this example, you are testing the video circuit in a piece of medical equipment and need to display the video output signal. The video output is an NTSC standard signal. Use the video signal to obtain a stable display. To trigger on the video fields: 1. Push Trigger Menu. 226 DPO4000 Series User Manual Application Examples 2. Push Type repeatedly to select Video. Video 3. Push Standard repeatedly to select 525/NTSC. Type Video Standard 525/NTSC Source 1 Trigger on All Lines Mode Auto & Holdoff 4. Push Trigger On. 5. Select Odd Fields. Odd Fields If the signal had been noninterlaced, you could choose to trigger on All Fields. 6. Turn the Horizontal Scale knob to see a complete field across the screen. DPO4000 Series User Manual 227 Application Examples 7. View results. Triggering on Lines Triggering on Lines. To look at the video lines in the field: 1. Push Trigger Menu. 228 DPO4000 Series User Manual Application Examples 2. Push Type repeatedly to select Video. Video Type Video Standard 525/NTSC Source 1 Trigger On All Lines Mode Auto & Holdoff 3. Push Trigger On. 4. Select All Lines. All Lines 5. Adjust Horizontal Scale to see a complete video line across the screen. DPO4000 Series User Manual 229 Application Examples 6. Observe the results. Capturing a Single-Shot Signal In this example, the reliability of a reed relay in a piece of equipment has been poor, and you need to investigate the problem. You suspect that the relay contacts arc when the relay opens. The fastest you can open and close the relay is about once per minute, so you need to capture the voltage across the relay as a single-shot acquisition. To set up for a single-shot acquisition: 1. Adjust the Vertical Scale and Horizontal Scale to appropriate ranges for the signal you expect to see. 230 DPO4000 Series User Manual Application Examples 2. Push Acquire. 3. Push Mode. 4. Select Sample. 5. Push Trigger Menu. 6. Push Slope and . 7. Turn the Trigger Level knob to adjust the trigger level to a voltage midway between the open and closed voltages of the replay. DPO4000 Series User Manual 231 Application Examples 8. Push Single (single sequence). When the relay opens, the oscilloscope triggers and captures the event. The Single sequence button disables auto triggering so that only a valid triggered signal is acquired. 232 DPO4000 Series User Manual Application Examples Optimizing the Acquisition The initial acquisition shows the relay contact beginning to open at the trigger point. This is followed by large spikes that indicate contact bounce and inductance in the circuit. The inductance can cause contact arcing and premature relay failure. Before you take the next acquisition, you can adjust the vertical and horizontal controls to give you a preview of how the next acquisition might appear. As you adjust these controls, the current acquisition is repositioned, expanded, or compressed. This preview is useful to optimize the settings before the next single-shot event is captured. When the next acquisition is captured with the new vertical and horizontal settings, you can see more detail about the relay contact opening. You can now see that the contact bounces several times as it opens. DPO4000 Series User Manual 233 Application Examples Using the Horizontal Zoom Function To take a close look at a particular point on the acquired waveform, use the horizontal zoom function. To look closely at the point where the relay contact first begins to open: 1. Turn the Zoom knob. 2. Turn the Pan knob to place the center of the zoom box close to where the relay contact begins to open. 3. Turn the Zoom knob to magnify the waveform in the zoom window. 234 DPO4000 Series User Manual Application Examples The ragged waveform and the inductive load in the circuit suggest that the relay contact may be arcing as it opens. The zoom function works equally well when the acquisition is running or is stopped. Horizontal position and scale changes affect only the display, not the next acquisition. Correlating Data With a TLA5000 Logic Analyzer To troubleshoot designs with fast clock edges and data rates, it helps to view analog characteristics of digital signals in relation to complex digital events in the circuit. You can do that with iView, which lets you transfer analog waveforms from the oscilloscope to the logic analyzer display. You can then view time-correlated analog and digital signals side-by-side and use this to pinpoint sources of glitches and other problems. DPO4000 Series User Manual 235 Application Examples The iView External Oscilloscope Cable allows you to connect your logic analyzer to a Tektronix oscilloscope. This enables communication between the two instruments. The Add External Oscilloscope wizard, which is available from the TLA application System menu, guides you through the process of connecting the iView cable between your logic analyzer and oscilloscope. The TLA also provides a setup window to assist you in verifying, changing, and testing the oscilloscope settings. Before acquiring and displaying a waveform you must establish a connection between your Tektronix logic analyzer and oscilloscope using the Add External Oscilloscope wizard. To do this: 1. Select Add iView External Oscilloscope ... from the logic analyzer System menu. 236 DPO4000 Series User Manual Application Examples 2. Select your model of oscilloscope. 3. Follow the on-screen instructions, and then click Next. 4. See your Tektronix Logic Analyzer documentation for more information on correlating data between a DPO4000 Series Oscilloscope and a Tektronix Logic Analyzer. DPO4000 Series User Manual 237 Application Examples Tracking Down Bus Anomalies In this example, you are testing your new I2C circuit. Something is not working. You tell the master IC to send a message to the slave IC. Then you expect to receive data back and an LED to light. The light never goes on. Where in the ten or so commands that were sent out did the problem occur? Once you locate the problem location, how do you determine what went wrong? You can use your DPO4000 Series oscilloscope, with its serial triggering and long-record length management features, to track down the problem in both the physical layer and in the protocol layer of the bus. Basic strategy First, you will display and acquire the bus signal by setting up the bus parameters and trigger. Then, you will search through each packet with the search/mark functions. NOTE. Triggering on bus signals requires use of the DPO4EMBD or the DPO4AUTO Serial Triggering and Analysis Module. 238 DPO4000 Series User Manual Application Examples 1. Connect the channel 1 probe to the clock line. 2. Connect the channel 2 probe to the data line. 3. Push Autoset. DPO4000 Series User Manual 239 Application Examples 4. Push the B1 button and enter the parameters of your I2C bus in the resulting screen menus. 5. Push Trigger Menu. 6. Push Type to select Bus. Enter trigger parameters in the resulting screen menus. Type Bus Source Bus B1 (I2C) Trigger On Address Address 07F Direction Read Mode Auto & Holdoff 240 DPO4000 Series User Manual Application Examples 7. Analyze the physical layer. For example, you can use the cursors for manual measurements. (See page 144, Taking Manual Measurements with Cursors.) You can also use the automated measurements. (See page 129, Taking Automatic Measurements.) 8. Push Search. Set Search Marks to On. Enter a search type, source, and other parameters as relevant on the lower-bezel menu and associated side-bezel menus. (See page 163, Managing Long Record Length Waveforms.) 9. Jump ahead to the next search point by pushing the right arrow key. Push it again and again until you see all the events. Jump back with the left arrow key. Do you have all the packets that you expected to have? If not, at least you have narrowed your search down to the last packet sent. DPO4000 Series User Manual 241 Application Examples 10. Analyze the decoded packets in the protocol layer. Did you send the data bytes in the correct order? 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Quick reference data Symbol Parameter Conditions Min Typ Max Unit VCEO collector-emitter voltage open base - - −100 V IC collector current - - −1 A ICM peak collector current single pulse; tp ≤ 1 ms - - −3 A RCEsat collector-emitter saturation resistance IC = −1 A; IB = −100 mA [1] - 170 320 mΩ PBSS9110Z_3 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 03 — 11 December 2009 2 of 14 NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor 2. Pinning information 3. Ordering information 4. Marking 5. Limiting values Table 2. Pinning Pin Description Simplified outline Symbol 1 base 2 collector 3 emitter 4 collector 1 2 3 4 sym028 2, 4 3 1 Table 3. Ordering information Type number Package Name Description Version PBSS9110Z SC-73 plastic surface-mounted package with increased heat sink; 4 leads SOT223 Table 4. Marking codes Type number Marking code PBSS9110Z PB9110 Table 5. Limiting values In accordance with the Absolute Maximum Rating System (IEC 60134). Symbol Parameter Conditions Min Max Unit VCBO collector-base voltage open emitter - −120 V VCEO collector-emitter voltage open base - −100 V VEBO emitter-base voltage open collector - −5 V IC collector current - −1 A ICM peak collector current single pulse; tp ≤ 1 ms - −3 A IB base current - −0.3 A Ptot total power dissipation Tamb ≤ 25 °C [1] - 0.65 W [2] - 1 W [3] - 1.4 W PBSS9110Z_3 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 03 — 11 December 2009 3 of 14 NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor [1] Device mounted on an FR4 PCB, single-sided copper, tin-plated and standard footprint. [2] Device mounted on an FR4 PCB, single-sided copper, tin-plated, mounting pad for collector 1cm2. [3] Device mounted on an FR4 PCB, single-sided copper, tin-plated, mounting pad for collector 6cm2. 6. Thermal characteristics [1] Device mounted on an FR4 PCB, single-sided copper, tin-plated and standard footprint. [2] Device mounted on an FR4 PCB, single-sided copper, tin-plated, mounting pad for collector 1cm2. [3] Device mounted on an FR4 PCB, single-sided copper, tin-plated, mounting pad for collector 6cm2. Tj junction temperature - 150 °C Tamb ambient temperature −65 +150 °C Tstg storage temperature −65 +150 °C (1) FR4 PCB, mounting pad for collector 6cm2 (2) FR4 PCB, mounting pad for collector 1cm2 (3) FR4 PCB, standard footprint Fig 1. Power derating curves Table 5. Limiting values ...continued In accordance with the Absolute Maximum Rating System (IEC 60134). Symbol Parameter Conditions Min Max Unit Tamb (°C) 0 40 80 120 160 001aaa508 0.8 0.4 1.2 1.6 Ptot (W) 0 (1) (2) (3) Table 6. Thermal characteristics Symbol Parameter Conditions Min Typ Max Unit Rth(j-a) thermal resistance from junction to ambient in free air [1]- - 192 K/W [2]- - 125 K/W [3]- - 89 K/W Rth(j-sp) thermal resistance from junction to solder point - - 17 K/W PBSS9110Z_3 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 03 — 11 December 2009 4 of 14 NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor FR4 PCB, standard footprint Fig 2. Transient thermal impedance from junction to ambient as a function of pulse duration; typical values FR4 PCB, mounting pad for collector 1cm2 Fig 3. Transient thermal impedance from junction to ambient as a function of pulse duration; typical values 006aaa819 10 1 102 103 Zth(j-a) (K/W) 10−1 10−5 10−4 10−2 10−1 10 102 tp (s) 10−3 1 103 duty cycle = 1 0.75 0.5 0.33 0.2 0.1 0.05 0.02 0.01 0 006aaa820 10 1 102 103 Zth(j-a) (K/W) 10−1 10−5 10−4 10−2 10−1 10 102 tp (s) 10−3 1 103 duty cycle = 0.75 0.5 0.33 0.2 0.1 0.05 0.02 0.01 0 1 PBSS9110Z_3 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 03 — 11 December 2009 5 of 14 NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor FR4 PCB, mounting pad for collector 6cm2 Fig 4. Transient thermal impedance from junction to ambient as a function of pulse duration; typical values 006aaa821 10 1 102 103 Zth(j-a) (K/W) 10−1 10−5 10−4 10−2 10−1 10 102 tp (s) 10−3 1 103 duty cycle = 1 0.75 0.5 0.33 0.2 0.1 0.05 0.02 0.01 0 PBSS9110Z_3 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 03 — 11 December 2009 6 of 14 NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor 7. Characteristics [1] Pulse test: tp ≤ 300 μs; δ ≤ 0.02. Table 7. Characteristics Tamb = 25°C unless otherwise specified. Symbol Parameter Conditions Min Typ Max Unit ICBO collector-base cut-off current VCB = −80 V; IE = 0 A - - −100 nA VCB = −80 V; IE = 0 A; Tj = 150 °C - - −50 μA ICES collector-emitter cut-off current VCE = −80 V; VBE = 0 V - - −100 nA IEBO emitter-base cut-off current VEB = −4 V; IC = 0 A - - −100 nA hFE DC current gain VCE = −5 V; IC = −1 mA 150 - - VCE = −5 V; IC = −250 mA 150 - - VCE = −5 V; IC = −0.5 A [1] 150 - 450 VCE = −5 V; IC = −1 A [1] 125 - - VCEsat collector-emitter saturation voltage IC = −250 mA; IB = −25 mA - - −120 mV IC = −500 mA; IB = −50 mA [1]- - −180 mV IC = −1 A; IB = −100 mA [1]- - −320 mV RCEsat collector-emitter saturation resistance IC = −1 A; IB = −100 mA [1] - 170 320 mΩ VBEsat base-emitter saturation voltage IC = −1 A; IB = −100 mA [1]- - −1.1 V VBEon base-emitter turn-on voltage VCE = −5 V; IC = −1 A [1]- - −1.0 V td delay time VCC = −10 V; IC = −0.5 A; IBon = −0.025 A; IBoff = 0.025 A - 20 - ns tr rise time - 60 - ns ton turn-on time - 80 - ns ts storage time - 290 - ns tf fall time - 120 - ns toff turn-off time - 410 - ns fT transition frequency VCE = −10 V; IC = −50 mA; f = 100 MHz 100 - - MHz Cc collector capacitance VCB = −10 V; IE = ie = 0 A; f = 1 MHz - - 17 pF PBSS9110Z_3 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 03 — 11 December 2009 7 of 14 NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor VCE = −10 V (1) Tamb = 100 °C (2) Tamb = 25 °C (3) Tamb = −55 °C Tamb = 25 °C Fig 5. DC current gain as a function of collector current; typical values Fig 6. Collector current as a function of collector-emitter voltage; typical values VCE = −10 V (1) Tamb = −55 °C (2) Tamb = 25 °C (3) Tamb = 100 °C IC/IB = 10 (1) Tamb = −55 °C (2) Tamb = 25 °C (3) Tamb = 100 °C Fig 7. Base-emitter voltage as a function of collector current; typical values Fig 8. Base-emitter saturation voltage as a function of collector current; typical values 001aaa376 200 400 600 hFE 0 IC (mA) −10−1 −1 −10 −102 −103 −104 (1) (2) (3) VCE (V) 0 −1 −2 −3 −4 −5 001aaa384 −0.8 −1.2 −0.4 −1.6 −2 IC (A) 0 IB (mA) = −45 −40.5 −36 −31.5 −27 −22.5 −18 −13.5 −9 −4.5 001aaa377 −0.4 −0.8 −1.2 VBE (V) 0 IC (mA) −10−1 −1 −10 −102 −103 −104 (1) (2) (3) 001aaa381 IC (mA) −10−1 −1 −10 −102 −103 −104 −1 −10 VBEsat (V) −10−1 (1) (2) (3) PBSS9110Z_3 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 03 — 11 December 2009 8 of 14 NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor IC/IB = 10 (1) Tamb = 100 °C (2) Tamb = 25 °C (3) Tamb = −55 °C Tamb = 25 °C (1) IC/IB = 50 (2) IC/IB = 20 Fig 9. Collector-emitter saturation voltage as a function of collector current; typical values Fig 10. Collector-emitter saturation voltage as a function of collector current; typical values IC/IB = 10 (1) Tamb = −55 °C (2) Tamb = 25 °C (3) Tamb = 100 °C Tamb = 25 °C (1) IC/IB = 50 (2) IC/IB = 20 Fig 11. Collector-emitter saturation resistance as a function of collector current; typical values Fig 12. Collector-emitter saturation resistance as a function of collector current; typical values 001aaa378 IC (mA) −10−1 −1 −10 −102 −103 −104 −10−1 −1 VCEsat (V) −10−2 (1) (2) (3) 001aaa380 IC (mA) −10−1 −1 −10 −102 −103 −104 −10−1 −1 VCEsat (V) −10−2 (1) (2) 001aaa382 IC (mA) −10−1 −1 −10 −102 −103 −104 1 10 102 103 RCEsat (Ω) 10−1 (1) (2) (3) 001aaa383 IC (mA) −10−1 −1 −10 −102 −103 −104 1 10 102 103 RCEsat (Ω) 10−1 (1) (2) PBSS9110Z_3 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 03 — 11 December 2009 9 of 14 NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor 8. Test information Fig 13. BISS transistor switching time definition VCC = −10 V; IC = −0.5 A; IBon = −0.025 A; IBoff = 0.025 A Fig 14. Test circuit for switching times 006aaa266 −IBon (100 %) −IB input pulse (idealized waveform) −IBoff 90 % 10 % −IC (100 %) −IC td ton 90 % 10 % tr output pulse (idealized waveform) tf t ts toff RC R2 R1 DUT mgd624 Vo RB (probe) 450 Ω (probe) 450 Ω oscilloscope oscilloscope VBB VI VCC PBSS9110Z_3 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 03 — 11 December 2009 10 of 14 NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor 9. Package outline 10. Packing information [1] For further information and the availability of packing methods, see Section 14. Fig 15. Package outline SOT223 (SC-73) Dimensions in mm 04-11-10 6.7 6.3 3.1 2.9 1.8 1.5 7.3 6.7 3.7 3.3 1.1 0.7 1 2 3 4 4.6 2.3 0.8 0.6 0.32 0.22 Table 8. Packing methods The indicated -xxx are the last three digits of the 12NC ordering code.[1] Type number Package Description Packing quantity 1000 4000 PBSS9110Z SOT223 8 mm pitch, 12 mm tape and reel -115 -135 PBSS9110Z_3 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 03 — 11 December 2009 11 of 14 NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor 11. Soldering Fig 16. Reflow soldering footprint SOT223 (SC-73) Fig 17. Wave soldering footprint SOT223 (SC-73) sot223_fr 1.2 (4×) 1.2 (3×) 1.3 (4×) 1.3 (3×) 6.15 7 3.85 3.6 3.5 0.3 3.9 7.65 2.3 2.3 6.1 4 1 2 3 solder lands solder resist occupied area solder paste Dimensions in mm sot223_fw 1.9 6.7 8.9 8.7 1.9 (3×) 1.9 1.1 (2×) 6.2 2.7 2.7 2 4 1 3 solder lands solder resist occupied area preferred transport direction during soldering Dimensions in mm PBSS9110Z_3 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 03 — 11 December 2009 12 of 14 NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor 12. Revision history Table 9. Revision history Document ID Release date Data sheet status Change notice Supersedes PBSS9110Z_3 20091211 Product data sheet - PBSS9110Z_2 Modifications: • This data sheet was changed to reflect the new company name NXP Semiconductors, including new legal definitions and disclaimers. No changes were made to the technical content. • Figure 16 "Reflow soldering footprint SOT223 (SC-73)": updated • Figure 17 "Wave soldering footprint SOT223 (SC-73)": updated PBSS9110Z_2 20060724 Product data sheet - PBSS9110Z_1 PBSS9110Z_1 20040609 Product data sheet - - PBSS9110Z_3 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 03 — 11 December 2009 13 of 14 NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor 13. 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Contact information For more information, please visit: For sales office addresses, please send an email to: salesaddresses@nxp.com Document status[1][2] Product status[3] Definition Objective [short] data sheet Development This document contains data from the objective specification for product development. Preliminary [short] data sheet Qualification This document contains data from the preliminary specification. Product [short] data sheet Production This document contains the product specification. NXP Semiconductors PBSS9110Z 100 V, 1 A PNP low VCEsat (BISS) transistor © NXP B.V. 2009. All rights reserved. For more information, please visit: For sales office addresses, please send an email to: salesaddresses@nxp.com Date of release: 11 December 2009 Document identifier: PBSS9110Z_3 Please be aware that important notices concerning this document and the product(s) described herein, have been included in section 'Legal information'. This document was generated on 01/06/2014 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION Part Number: 43020-1200 Status: Active Overview: Micro-Fit 3.0™ Connectors Description: Micro-Fit 3.0™ Plug Housing, Dual Row, with Panel Mount Ears, 12 Circuits Documents: 3D Model Test Summary TS-43045-001 (PDF) Drawing (PDF) RoHS Certificate of Compliance (PDF) Product Specification PS-43045 (PDF) Product Literature (PDF) Packaging Specification PK-43020-001 (PDF) Agency Certification CSA LR19980 TUV R72081037 UL E29179 General Product Family Crimp Housings Series 43020 Application Power, Wire-to-Wire Comments Glow Wire Equivalent Part Number 43020-1208 Overview Micro-Fit 3.0™ Connectors Product Literature Order No 987650-5984 Product Name Micro-Fit 3.0™ UPC 800754383530 Physical Circuits (maximum) 12 Circuits Detail 12 Color - Resin Black Flammability 94V-0 Gender Male Glow-Wire Compliant No Lock to Mating Part Yes Material - Resin Polyester Net Weight 1.476/g Number of Rows 2 Packaging Type Bag Panel Mount Yes Pitch - Mating Interface 3.00mm Pitch - Termination Interface 3.00mm Polarized to Mating Part Yes Stackable No Temperature Range - Operating -40°C to +105°C Electrical Current - Maximum per Contact 5A Material Info Reference - Drawing Numbers Packaging Specification PK-43020-001 Product Specification PS-43045, RPS-43045-003, RPS-43045-004 Sales Drawing SDA-43020-**** Test Summary TS-43045-001 Series image - Reference only EU RoHS China RoHS ELV and RoHS Compliant REACH SVHC Contains SVHC: No Low-Halogen Status Low-Halogen Need more information on product environmental compliance? 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Recommended PCB Thickness 1.60mm, with Board Lock Documents: 3D Model RoHS Certificate of Compliance (PDF) Drawing (PDF) Product Literature (PDF) Product Specification PSX-44441-9999 (PDF) Agency Certification CSA LR19980 TUV R72130381 UL E29179 General Product Family PCB Headers Series 43160 Application Power, Wire-to-Board Comments "Fully Polarized, high power wire to board and wire to wire connector systemThis Molex product is manufactured from material that has the following ratings, tested by independent agencies:. a) A Glow Wire Ignition Temperature (GWIT) of at least 775 deg C per IEC 60695-2-13.. b) A Glow Wire Flammability Index (GWFI) above 850 deg C per IEC 60695-2-12.and hence complies with the requirements set out in the International Standard IEC 60335-1 5th edition - household and similar electrical appliances - safety, section 30 Resistance to heat and fire. The customers using this product must determine its suitability for use in their particular application through testing or other acceptable means as described in end-product glow-wire flammability test standard IEC 60695-2-11 and any applicable product end-use standard(s). If it is determined during the customer's evaluation of suitability, that higher performance is required, please contact Molex for possible product options." Overview Sabre™ Power Connector Product Literature Order No 987650-5662 Product Name Sabre™ UPC 800754378185 Physical Breakaway No Circuits (Loaded) 2 Circuits (maximum) 2 Color - Resin Black Durability (mating cycles max) 25 First Mate / Last Break No Flammability 94V-0 Glow-Wire Compliant Yes Guide to Mating Part No Keying to Mating Part Yes Series image - Reference only EU RoHS China RoHS ELV and RoHS Compliant REACH SVHC Contains SVHC: No Low-Halogen Status Not Low-Halogen Need more information on product environmental compliance? 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Process Temperature 1 Process Temperature max. C 235 Material Info Reference - Drawing Numbers Product Specification PSX-44441-9999 Sales Drawing SDA-43160-**** This document was generated on 01/08/2014 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION This document was generated on 01/06/2014 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION Part Number: 39-00-0038 Status: Active Overview: Mini-Fit Jr.™ Power Connectors Description: Mini-Fit® Female Crimp Terminal, Tin (Sn) over Copper (Cu) Plated Brass, 18-24 AWG, Reel Documents: Drawing (PDF) Product Specification PS-52034-003 (PDF) Product Specification PS-51010-005 (PDF) Product Specification PS-52034-004 (PDF) Product Specification PS-51010-006 (PDF) Product Specification PS-5556-001 (PDF) Product Specification PS-51045-001 (PDF) Product Specification PS-5556-002 (PDF) Product Specification PS-51045-002 (PDF) Packaging Specification PK-5556-001 (PDF) Product Specification PS-51045-004 (PDF) Test Summary TS-5556-002 (PDF) Product Specification PS-51096-001 (PDF) RoHS Certificate of Compliance (PDF) General Product Family Crimp Terminals Series 5556 Application Power Crimp Quality Equipment Yes Overview Mini-Fit Jr.™ Power Connectors Packaging Alternative 39-00-0039 (Loose) Product Name Mini-Fit® UPC 800753585010 Physical Durability (mating cycles max) 30 Gender Receptacle Material - Metal Brass Material - Plating Mating Tin Material - Plating Termination Tin Net Weight 0.130/g Packaging Type Reel Plating min - Mating 0.889μm Plating min - Termination 0.889μm Termination Interface: Style Crimp or Compression Wire Insulation Diameter 1.30-3.10mm Wire Size AWG 18, 20, 22, 24 Wire Size mm² N/A Electrical Current - Maximum per Contact 9A Voltage - Maximum 600V Material Info Old Part Number 5556T Reference - Drawing Numbers Packaging Specification PK-5556-001 Product Specification PS-51010-005, PS-51010-006, PS-51045-001, PS-51045-002, PS-51045-004, PS-51096-001, PS-52034-003, PS-52034-004, PS-5556-001, PS-5556-002, RPS-30067-001, RPS-30067-002, RPS-42474-001, RPS-51045-001, RPS-5557-001, RPS-5557-008, RPS-5557-024, RPS-5557-031, RPS-5557-036, RPS-5557-037, RPS-5557-045, RPS-5557-046, RPS-5566-002 Series image - Reference only EU RoHS China RoHS ELV and RoHS Compliant REACH SVHC Contains SVHC: No Low-Halogen Status Low-Halogen Need more information on product environmental compliance? Email productcompliance@molex.com For a multiple part number RoHS Certificate of Compliance, click here Please visit the Contact Us section for any non-product compliance questions. Search Parts in this Series 5556Series Mates With 5558 Mini-Fit® Crimp Male Terminals. Mini- Fit Jr.™ Header, Dual Row, 5566 , 5569 Use With 5557 Mini-Fit Jr.™ Receptacle Housing, 30067 Mini-Fit® TPA, 42474 Mini-Fit® BMI Panel Mount, 5559 Mini-Fit Jr.™ Plug Housing, Dual Row Application Tooling | FAQ Tooling specifications and manuals are found by selecting the products below. Crimp Height Specifications are then contained in the Application Tooling Specification document. Global Description Product # FineAdjust™ Applicator for Insulation OD 0639023900 Sales Drawing SD-5556**** Test Summary TS-5556-002 1.40-1.70mm - 18-24 AWG Extraction Tool 0011030044 Hand Crimp Tool for Male and Female Crimp Terminals, 16-24 AWG Wire 0638190900 FineAdjust™ Applicator for Insulation OD 2.50-2.95mm - 18-24 AWG 0639002600 FineAdjust™ Applicator for Insulation OD 1.65-2.05mm - 18-24 AWG 0639002900 FineAdjust™ Applicator for Insulation OD 1.90-2.30mm - 18-24 AWG 0639015600 FineAdjust™ Applicator for Insulation OD 2.50-2.95mm Optimized for 18 AWG Only 0639024800 FineAdjust™ Applicator for Insulation OD 2.30-2.60mm - 18-24 AWG 0639024900 T2 Terminator™ for insulation OD 2.50-2.95mm - 18-24 AWG 0639102600 T2 Terminator™ for insulation OD 1.65 – 2.05mm – 18 – 24 AWG 0639102900 T2 Terminator™ for insulation OD 1.90-2.30mm - 18-24 AWG 0639115600 T2 Terminator™ for insulation OD 1.40-1.70mm - 18-24 AWG 0639123900 T2 Terminator™ for insulation OD 2.50-2.95mm optimized for 18 AWG only 0639124800 T2 Terminator™ for insulation OD 2.30-2.60mm - 18-24 AWG 0639124900 Japan Description Product # Applicator for M211A Bench Press, 18-24 AWG Wire 0570223000 Side-Feed Applicator For Full-Auto Machine 0570223200 Hand Extraction Tool 0570316000 This document was generated on 01/06/2014 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION For more complete information on any product, please visit our web site: www.aimtti.com Measurably better value manual & bus programmable - Laboratory Power Supplies Mixed-mode Regulation Mixed-mode regulation with linear output stage 4 digit voltage and current meters on each output * Constant voltage or constant current operation Variable auxiliary output (1.5-5V@5A) on triple model Switched remote sensing (not EX355P or EX752M) Silent fan-free cooling ** DC output switches Compact bench power supplies Single, dual or triple outputs Mixed-mode regulation Power from 175W to 420W Switched remote sense terminals RS-232 interface model available EX-R series Model Outputs Voltage / Current Power Interfaces EX355R One 0 to 35V / 0 to 5A 175W - EX355P One 0 to 35V / 0 to 5A 175W RS232 EX355P-USB One 0 to 35V / 0 to 5A 175W USB EX1810R One 0 to 18V / 0 to 10A 180W - EX2020R One 0 to 20V / 0 to 20A 400W - EX4210R One 0 to 42V / 0 to 10A 420W - EX354RD Two 2 x (0 to 35V / 0 to 4A) 280W - EX354RT Three 2 x (0 to 35V / 0 to 4A) plus 1.5 to 5.0V @ 5A 305W EX752M Two 2 x (0 to 75V / 0 to 2A) or 0 to 75V / 0 to 4A or 0 to 150V / 0 to 2A 300W Brief specifications for main outputs: Line & load regulation: 1MPa minutes - - - 60 15 3 Cure time to reach hours 20 11 5 - - - LSS > 10MPa minutes - - - 80 20 4 LSS = Lap shear strength. Typical cured properties Unless otherwise stated, the figures given below were all determined by testing standard specimens made by lapjointing 114 x 25 x 1.6 mm strips of aluminium alloy. The joint area was 12.5 x 25 mm in each case. The figures were determined with typical production batches using standard testing methods. They are provided solely as technical information and do not constitute a product specification. Average lap shear strengths of typical metal-to-metal joints (ISO 4587) Cured for 16 hours at 40°C and tested at 23 C Pretreatment - Sand blasting 0 5 10 15 20 25 Aluminium Steel 37/11 Stainless steel V4A Galvanised steel Copper Brass MPa April 2007 Araldite® 2014-1 3/6 Average lap shear strengths of typical plastic-to-plastic joints (ISO 4587) Cured for 16 hours at 40 C and tested at 23 C. Pretreatment - Lightly abrade and alcohol degrease. 0 2 4 6 8 10 12 14 GRP CFRP SMC ABS PVC PMMA Polycarbonate Polyamides MPa Lap shear strength versus temperature (ISO 4587) (typical average values) Cure: (a) = 7 days /23 C; (b) = 24 hours/23 C + 30 minutes/80 C 0 5 10 15 20 25 30 °C -40 -20 0 20 40 60 80 100 120 140 MPa a b Roller peel test (ISO 4578) Cured: 16 hours/40 C 3.0 N/mm Glass transition temperature (DSC) Cure: 24 hours at 23 C plus 1 hour at 80 C: ca. 85 C Shear modulus (DIN 53445) Cure: 16 hours/40 C 50 C - 1.2 GPa 75 C - 400 MPa 100 C - 180 Mpa 125 C - 20 Mpa E - modulus (ISO R527) at 23 C 4 GPa April 2007 Araldite® 2014-1 4/6 Flexural Properties (ISO 178) Cure 16 hours/ 40ºC Cure 1 day/ 23°C +30mins/ 80°C tested at 23°C Flexural Strength 61 MPa Flexural Modulus 4355 MPa Tensile strength (ISO R527) at 23 C 26 MPa Elongation at break 0,7% Lap shear strength versus immersion in various media (typical average values) Unless otherwise stated, L.S.S. was determined after immersion for 90 days at 23 C 0 5 10 15 20 25 30 As-made value IMS Gasoline (petrol) Ethyl acetate Acetic acid, 10% Xylene Lubricating oil Paraffin Water at 23°C Water at 60°C Water at 90°C 30 days 60 days 90 days MPa Cure: 16 hour/40°C Lap shear strength versus tropical weathering (40/92, DIN 50015; typical average values) Cure: 16 hours/40C Test: at 23 C 0 5 10 15 20 25 As made value After 30 days After 60 days After 90 days MPa April 2007 Araldite® 2014-1 5/6 Lap shear strength versus heat ageing Cure: 16 hours/40 C 0 5 10 15 20 25 As-made value 30 days/ 70°C 60 days/ 70°C 90 days/ 70°C MPa April 2007 Araldite® 2014-1 6/6 Huntsman Advanced Materials All recommendations for the use of our products, whether given by us in writing, verbally, or to be implied from the results of tests carried out by us, are based on the current state of our knowledge. 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The uncured materials must not, for instance, be allowed to come into contact with foodstuffs or food utensils, and measures should be taken to prevent the uncured materials from coming in contact with the skin, since people with particularly sensitive skin may be affected. The wearing of impervious rubber or plastic gloves will normally be necessary; likewise the use of eye protection. The skin should be thoroughly cleansed at the end of each working period by washing with soap and warm water. The use of solvents is to be avoided. Disposable paper - not cloth towels - should be used to dry the skin. Adequate ventilation of the working area is recommended. These precautions are described in greater detail in the Material Safety Data sheets for the individual products and should be referred to for fuller information. 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Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France : 1.1 Identifiant du produit 1.3 Renseignements concernant le fournisseur de la fiche de données de sécurité Adresse email de la personne responsable pour cette FDS : Global_Product_EHS_AdMat@huntsman.com Description du produit : Non disponible. 1.2 Utilisations identifiées pertinentes de la substance ou du mélange et utilisations déconseillées SECTION 1: Identification de la substance/du mélange et de la société/l'entreprise Code du produit : 00057058 1.4 Numéro d'appel d'urgence Organisme de conseil/centre antipoison national Fournisseur Numéro de téléphone : EUROPE: +32 35 75 1234 France ORFILA: +33(0)145425959 ASIA: +65 6336-6011 China: +86 20 39377888 Australia: 1800 786 152 New Zealand: 0800 767 437 USA: +1/800/424.9300 Système Utilisation du produit : adhésif bi-composants Fournisseur : Huntsman Advanced Materials (Europe)BVBA Everslaan 45 3078 Everberg / Belgium Tel.: +41 61 299 20 41 Fax: +41 61 299 20 40 France : ORFILA 01.45.42.59.59 - Hors de France : +33.(0)1.45.42.59.59 Classification Xi; R41, R38 R43 N; R51/53 : Dangers pour la santé : humaine Risque de lésions oculaires graves. Irritant pour la peau. Peut entraîner une sensibilisation par contact avec la peau. Dangers pour : l'environnement Toxique pour les organismes aquatiques, peut entraîner des effets néfastes à long terme pour l'environnement aquatique. Pour plus de détails sur les conséquences en termes de santé et les symptômes, reportez-vous à la section 11. SECTION 2: Identification des dangers 2.1 Classification de la substance ou du mélange Définition du produit : Working pack (preparation) Voir section 16 pour le texte intégral des phrases R et mentions H déclarées ci-dessus. Classification selon la directive 1999/45/CE [DPD] Le produit est classé dangereux selon la directive 1999/45/CE et ses amendements. 2.2 Éléments d'étiquetage Date d'édition / Date de révision : 3 Août 2011 1/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 2/19 SECTION 2: Identification des dangers Autres dangers qui ne : donnent pas lieu à une classification Non disponible. Récipients devant être pourvus d'une fermeture de sécurité pour les enfants Non applicable. Avertissement tactile de danger Non applicable. : : Exigences d'emballages spéciaux Symbole(s) de danger Conseils de prudence S26- En cas de contact avec les yeux, laver immédiatement et abondamment avec de l'eau et consulter un spécialiste. S39- Porter un appareil de protection des yeux/du visage. S61- Éviter le rejet dans l'environnement. Consulter les instructions spéciales/la fiche de données de sécurité. R41- Risque de lésions oculaires graves. R38- Irritant pour la peau. R43- Peut entraîner une sensibilisation par contact avec la peau. R51/53- Toxique pour les organismes aquatiques, peut entraîner des effets néfastes à long terme pour l'environnement aquatique. Phrases de risque Ingrédients dangereux : : : : Irritant, Dangereux pour l'environnement produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) résine époxidique à base de bisphénol F éther diglycidique du 1,4-butanediol N(3-diméthylaminopropyl)-1,3-propylènediamine Indication de danger : 2.3 Autres dangers Éléments d'étiquetage supplémentaires : Contient des composés époxydiques. Voir les informations transmises par le fabricant. Substance/préparation : Working pack (preparation) Nom du Identifiants 67/548/CEE produit/composant SECTION 3: Composition/informations sur les composants % Règlement (CE) Type n° 1272/2008 [CLP] Classification produit de réaction: bisphénol-Aépichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) REACH #: 01- 2119456619-26 CAS: 25068-38-6 13 - 30 Xi; R36/38 R43 N; R51/53 Skin Irrit. 2, H315 Eye Irrit. 2, H319 Skin Sens. 1, H317 Aquatic Chronic 2, H411 [1] résine époxidique à base de bisphénol F REACH #: 01- 2119454392-40 CAS: 9003-36-5 3 - 7 Xi; R36/38 R43 N; R51/53 Skin Irrit. 2, H315 Eye Irrit. 2, H319 Skin Sens. 1, H317 Aquatic Chronic 2, H411 [1] éther diglycidique du 1,4-butanediol REACH #: 01- 2119494060-45 CAS: 2425-79-8 1 - 3 Xn; R20/21 Xi; R36/38 Acute Tox. 4, H312 Acute Tox. 4, H332 [1] Date d'édition / Date de révision : 3 Août 2011 2/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 3/19 SECTION 3: Composition/informations sur les composants Les limites d'exposition professionnelle, quand elles sont disponibles, sont énumérées à la section 8. Dans l'état actuel des connaissances du fournisseur et dans les concentrations d'application, aucun autre ingrédient présent n'est classé comme dangereux pour la santé ou l'environnement, et donc nécessiterait de figurer dans cette section. Voir section 16 pour le texte intégral des phrases R mentionnées cidessus Voir section 16 pour le texte intégral des mentions H déclarées ci-dessus. R43 R52/53 Skin Irrit. 2, H315 Eye Irrit. 2, H319 Skin Sens. 1, H317 N(3- diméthylaminopropyl)- 1,3-propylènediamine CAS: 10563-29-8 1 - 3 Xn; R21/22 C; R34 R43 Acute Tox. 4, H302 Acute Tox. 4, H312 Skin Corr. 1B, H314 Eye Dam. 1, H318 Skin Sens. 1, H317 [1] diglycidylester de l'acide téréphthalique CAS: 7195-44-0 0.1 - 1 Xi; R36/38 R43 N; R51/53 Skin Irrit. 2, H315 Eye Irrit. 2, H319 Skin Sens. 1, H317 Aquatic Chronic 2, H411 [1] triglycidylester de l'acide trimellitique CAS: 7237-83-4 0.1 - 1 Xi; R36/38 R43 N; R51/53 Skin Irrit. 2, H315 Eye Irrit. 2, H319 Skin Sens. 1, H317 Aquatic Chronic 2, H411 [1] [1] Substance classée avec un danger pour la santé ou l'environnement [2] Substance avec une limite d'exposition au poste de travail [3] La substance remplit les critères des PTB selon le Règlement (CE) n° 1907/2006, Annexe XIII [4] La substance remplit les critères des tPtB selon le Règlement (CE) n° 1907/2006, Annexe XIII Type Contact avec la peau Consulter un médecin immédiatement. Rincer immédiatement les yeux à grande eau, en soulevant de temps en temps les paupières supérieures et inférieures. Vérifier si la victime porte des verres de contact et dans ce cas, les lui enlever. Continuez de rincer pendant 10 minutes au moins. Les brûlures chimiques doivent être traitées sans tarder par un médecin. Rincer la peau contaminée à grande eau. Retirer les vêtements et les chaussures contaminés. Laver abondamment à l'eau les vêtements contaminés avant de les retirer, ou porter des gants. Continuez de rincer pendant 10 minutes au moins. Consulter un médecin. En cas d'affections ou de symptômes, évitez d'exposer plus longuement. Laver les vêtements avant de les réutiliser. Laver les chaussures à fond avant de les remettre. 4.1 Description des premiers secours Transporter la victime à l'extérieur et la maintenir au repos dans une position où elle peut confortablement respirer. S'il ne respire pas, en cas de respiration irrégulière ou d'arrêt respiratoire, que le personnel qualifié pratique la respiration artificielle ou administre de l'oxygène. Il peut être dangereux pour la personne assistant une victime de pratiquer le bouche à bouche. Appelez un médecin en cas de persistance ou d'aggravation des effets néfastes sur la santé. En cas d'évanouissement, placez la personne en position latérale de sécurité et appelez un médecin immédiatement. Assurez-vous d'une bonne circulation d'air. Détacher tout ce qui pourrait être serré, comme un col, une cravate, une ceinture ou un ceinturon. En cas d'inhalation de produits de décomposition lors d'un incendie, les symptômes peuvent être différés. La personne exposée peut avoir besoin de rester sous surveillance médicale pendant 48 heures. Inhalation Contact avec les yeux : : : SECTION 4: Premiers secours Date d'édition / Date de révision : 3 Août 2011 3/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 4/19 SECTION 4: Premiers secours Rincez la bouche avec de l'eau. Enlever les prothèses dentaires s'il y a lieu. Transporter la victime à l'extérieur et la maintenir au repos dans une position où elle peut confortablement respirer. Si une personne a avalé de ce produit et est consciente, lui faire boire de petites quantités d'eau. Si la personne est indisposée, cesser de la faire boire car des vomissements pourraient entraîner un risque supplémentaire. Ne pas faire vomir sauf indication contraire émanant du personnel médical. En cas de vomissement, maintenez la tête vers le bas pour empêcher le passage des vomissures dans les poumons. Appelez un médecin en cas de persistance ou d'aggravation des effets néfastes sur la santé. Ne rien faire ingérer à une personne inconsciente. En cas d'évanouissement, placez la personne en position latérale de sécurité et appelez un médecin immédiatement. Assurez-vous d'une bonne circulation d'air. Détacher tout ce qui pourrait être serré, comme un col, une cravate, une ceinture ou un ceinturon. Note au médecin traitant En cas d'inhalation de produits de décomposition lors d'un incendie, les symptômes peuvent être différés. La personne exposée peut avoir besoin de rester sous surveillance médicale pendant 48 heures. Ingestion : : Traitements spécifiques Protection des sauveteurs : Aucune initiative ne doit être prise qui implique un risque individuel ou en l'absence de formation appropriée. Il peut être dangereux pour la personne assistant une victime de pratiquer le bouche à bouche. Laver abondamment à l'eau les vêtements contaminés avant de les retirer, ou porter des gants. 4.2 Effets et symptômes les plus importants, aigus ou différés Effets aigus potentiels sur la santé Inhalation : L'exposition aux produits de décomposition peut présenter des risques pour la santé. Les effets graves d'une exposition peuvent être différés. Irritant pour la bouche, Ingestion : la gorge et l'estomac. Contact avec la peau : Irritant pour la peau. Peut entraîner une sensibilisation par contact avec la peau. Contact avec les yeux : Gravement irritant pour les yeux. Risque de lésions oculaires graves. Signes/symptômes de surexposition Contact avec la peau Ingestion Inhalation Aucune donnée spécifique. Aucune donnée spécifique. Les symptômes néfastes peuvent éventuellement comprendre ce qui suit: irritation rougeur : : : Contact avec les yeux : Les symptômes néfastes peuvent éventuellement comprendre ce qui suit: douleur ou irritation larmoiement rougeur 4.3 Indication quant à la nécessité d'une prise en charge médicale immédiate ou d'un traitement spécial : Traitement symptomatique et thérapie de soutien comme indiqué. Après une exposition sévère le patient doit être gardé sous contrôle médical pendant au moins 48 heures. Utiliser un agent extincteur approprié pour étouffer l'incendie avoisinant. 5.1 Moyens d'extinction Aucun connu. Moyens d'extinction appropriés : Moyens d'extinction inappropriés : SECTION 5: Mesures de lutte contre l'incendie 5.2 Dangers particuliers résultant de la substance ou du mélange Date d'édition / Date de révision : 3 Août 2011 4/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 5/19 SECTION 5: Mesures de lutte contre l'incendie En présence d'incendie, circonscrire rapidement le site en évacuant toute personne se trouvant près des lieux de l'accident. Aucune initiative ne doit être prise qui implique un risque individuel ou en l'absence de formation appropriée. Ce produit est toxique pour les organismes aquatiques. L'eau du réseau d'extinction d'incendie qui a été contaminée par ce produit doit être conservée en milieu fermé et ne doit être déversée ni dans le milieu aquatique, ni aucun égout ou conduit d'évacuation. Risque lié aux produits de décomposition thermique Dangers dus à la substance ou au mélange Les produits de décomposition peuvent éventuellement comprendre les substances suivantes: dioxyde de carbone monoxyde de carbone oxydes d'azote oxydes de soufre oxyde/oxydes de métal L'augmentation de pression résultant d'un incendie ou d'une exposition à des températures élevées peut provoquer l'explosion du conteneur. Les pompiers devront porter un équipement de protection approprié ainsi qu'un appareil de protection respiratoire autonome avec masque intégral fonctionnant en mode pression positive. Les vêtements pour sapeurs-pompiers (y compris casques, bottes de protection et gants) conformes à la Norme européenne EN 469 procurent un niveau de protection de base contre les accidents chimiques. Équipement de protection spécial pour le personnel préposé à la lutte contre l'incendie : : : 5.3 Conseils aux pompiers Précautions spéciales pour les pompiers : 6.2 Précautions pour la protection de l'environnement Arrêter la fuite si cela ne présente aucun risque. Écarter les conteneurs de la zone de déversement accidentel. S'approcher des émanations dans la même direction que le vent. Bloquer toute pénétration possible dans les égouts, les cours d'eau, les caves ou les zones confinées. Laver le produit répandu dans une installation de traitement des effluents ou procéder comme suit. Contenir les fuites et les ramasser à l'aide de matières absorbantes non combustibles telles que le sable, la terre, la vermiculite, la terre à diatomées. Les placer ensuite dans un récipient pour élimination conformément à la réglementation locale. Élimination par une entreprise Évitez la dispersion des matériaux déversés, ainsi que leur écoulement et tout contact avec le sol, les cours d'eau, les égouts et conduits d'évacuation. Informez les autorités compétentes en cas de pollution de l'environnement (égouts, voies d'eau, sol et air) par le produit. Matière propre à polluer l'eau. Peut-être nocif pour l'environnement en cas de déversement de grandes quantités. Grand déversement accidentel : Arrêter la fuite si cela ne présente aucun risque. Écarter les conteneurs de la zone de déversement accidentel. Diluer avec de l'eau et éponger si la matière est soluble dans l'eau. Sinon, ou si la matière est insoluble dans l'eau, absorber avec un matériau sec inerte et placer dans un conteneur à déchets approprié. Élimination par une entreprise autorisée de collecte des déchets. Petit déversement accidentel : 6.3 Méthodes et matériel de confinement et de nettoyage SECTION 6: Mesures à prendre en cas de dispersion accidentelle 6.1 Précautions individuelles, équipement de protection et procédures d'urgence Pour le personnel autre que le personnel d'intervention : Pour les agents d'intervention : Aucune initiative ne doit être prise qui implique un risque individuel ou en l'absence de formation appropriée. Évacuer les environs. Empêcher l'accès aux personnes non requises et ne portant pas de vêtements de protection. NE PAS TOUCHER ni marcher dans le produit répandu. Éviter de respirer les vapeurs ou le brouillard. Assurer une ventilation adéquate. Porter un appareil de protection respiratoire approprié lorsque le système de ventilation est inadéquat. Porter un équipement de protection individuelle adapté. Si des vêtements spécifiques sont nécessaires pour traiter le déversement, consulter la section 8 pour les matériaux appropriés et inappropriés. Voir également la section 8 pour plus d'informations sur les mesures d'hygiène. : Date d'édition / Date de révision : 3 Août 2011 5/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 6/19 SECTION 6: Mesures à prendre en cas de dispersion accidentelle autorisée de collecte des déchets. Les matériaux absorbants contaminés peuvent présenter les mêmes risques que le produit répandu. 6.4 Référence à d'autres sections Voir section 1 pour les coordonnées d'urgence. Voir la section 8 pour toute information sur les équipements de protection individuelle adaptés. Voir la section 13 pour toute information supplémentaire sur le traitement des déchets. : Stocker entre les températures suivantes: 2 à 40°C (35.6 à 104°F). Stocker conformément à la réglementation locale. Stocker dans le récipient d'origine à l'abri de la lumière directe du soleil dans un endroit sec, frais et bien ventilé à l'écart des matériaux incompatibles (cf. la section 10). Garder le récipient hermétiquement fermé lorsque le produit n'est pas utilisé. Les récipients ayant été ouverts doivent être refermés avec soin et maintenus en position verticale afin d'éviter les fuites. Ne pas stocker dans des conteneurs non étiquetés. Utiliser un récipient approprié pour éviter toute contamination du milieu ambiant. SECTION 7: Manipulation et stockage Les informations de cette section contiennent des directives et des conseils généraux. Consulter la liste des Utilisations Identifiées de la section 1 pour toute information spécifique aux usages disponible dans le(s) scénario(s) d'exposition. 7.1 Précautions à prendre pour une manipulation sans danger Mesures de protection : Conseils sur l'hygiène professionnelle en général : 7.2 Conditions d'un stockage sûr, y compris d'éventuelles incompatibilités 7.3 Utilisations finales spécifiques Recommandations : Solutions spécifiques au : secteur industriel Non disponible. Non disponible. Revêtir un équipement de protection individuelle approprié (voir Section 8). Les personnes ayant des antécédents de sensibilisation cutanée ne doivent pas intervenir dans les processus utilisant ce produit. Ne pas mettre en contact avec les yeux, la peau ou les vêtements. Ne pas ingérer. Éviter de respirer les vapeurs ou le brouillard. Éviter le rejet dans l'environnement. Consulter les instructions spéciales/la fiche de données de sécurité. Garder dans le conteneur d'origine ou dans un autre conteneur de substitution homologué fabriqué à partir d'un matériau compatible et tenu hermétiquement clos lorsqu'il n'est pas utilisé. Les conteneurs vides retiennent des résidus de produit et peuvent présenter un danger. Ne pas réutiliser ce conteneur. Il est interdit de manger, boire ou fumer dans les endroits où ce produit est manipulé, entreposé ou mis en oeuvre. Il est recommandé au personnel de se laver les mains et la figure avant de manger, boire ou fumer. Retirer les vêtements contaminés et les équipements de protection avant d'entrer dans un lieu de restauration. Voir également la section 8 pour plus d'informations sur les mesures d'hygiène. : Classe de danger de stockage Huntsman Advanced Materials : Classe de stockage 10, Liquide nocif pour l'ambience Date d'édition / Date de révision : 3 Août 2011 6/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 7/19 Procédures de surveillance recommandées Limites d'exposition professionnelle Si ce produit contient des ingrédients présentant des limites d'exposition, il peut s'avérer nécessaire d'effectuer un examen suivi des personnes, de l'atmosphère sur le lieu de travail ou des organismes vivants pour déterminer l'efficacité de la ventilation ou d'autres mesures de contrôle ou évaluer le besoin d'utiliser du matériel de protection des voies respiratoires. Il importe de vous reporter à la norme européenne EN 689 concernant les méthodes pour évaluer l'exposition par inhalation aux agents chimiques et aux documents de politique générale nationaux relatifs aux méthodes pour déterminer les substances dangereuses. Protection des mains Le port de gants imperméables et résistants aux produits chimiques conformes à une norme approuvée, est obligatoire en tout temps lors de la manutention de produits chimiques si une évaluation des risques le préconise. Utiliser une protection oculaire conforme à une norme approuvée dès lors qu'une évaluation du risque indique qu'il est nécessaire d'éviter l'exposition aux projections de liquides, aux fines particules pulvérisées ou aux poussières. Protection oculaire/faciale Aucune valeur de limite d'exposition connue. : : : Protection de la peau Contrôles d'ingénierie appropriés : Aucune ventilation particulière requise. Une bonne ventilation générale devrait être suffisante pour contrôler l'exposition du technicien aux contaminants en suspension dans l'air. Si ce produit contient des composants pour lesquels des contraintes liées à l'exposition existent, utiliser des enceintes de protection, une ventilation locale par aspiration, ou d'autres moyens de contrôle automatiques intégrés afin de maintenir le seuil d'exposition du technicien inférieur aux limites recommandées ou légales. Se laver abondamment les mains, les avant-bras et le visage après avoir manipulé des produits chimiques, avant de manger, de fumer et d'aller aux toilettes ainsi qu'à la fin de la journée de travail. Il est recommandé d'utiliser les techniques appropriées pour retirer les vêtements potentiellement contaminés. Les vêtements de travail contaminés ne devraient pas sortir du lieu de travail. Laver les vêtements contaminés avant de les réutiliser. S'assurer que les dispositifs rince-oeil automatiques et les douches de sécurité se trouvent à proximité de l'emplacement des postes de travail. 8.2 Contrôles de l'exposition Mesures d'hygiène : Aucune DEL disponible. Concentrations prédites avec effet Aucune PEC disponible. SECTION 8: Contrôles de l'exposition/protection individuelle Les informations de cette section contiennent des directives et des conseils généraux. Consulter la liste des Utilisations Identifiées de la section 1 pour toute information spécifique aux usages disponible dans le(s) scénario(s) d'exposition. 8.1 Paramètres de contrôle Doses dérivées avec effet Mesures de protection individuelles Les limites d'exposition sur la place de travail doivent être dans les normes (poussière totale, poussière de quartz potentiellement inhalable). Si les limites sont dépassées, portez un masque à poussière approprié. A T T E N T I O N ! Ce produit contient du quartz, classé par l'IARC parmi les substances carcinogènes pour l'homme (Groupe 1), pouvant causer une silicose ou un cancer des poumons par inhalation des poussières. Il est donc important d'éviter de s'exposer à toute inhalation lors des opérations mécaniques effectuées avec le produit fini (mouture, décapage, coupe...). QUARTZ (CAS RN 14808-60-7): France: TWA: 0.1 mg/m³ 8 hour(s). Form: respirable aerosol Suisse: TWA: 0.15 mg/m³ 8 hour(s). Form: respirable dust Belgique: TWA: 0.1 mg/m³ 8 hour(s). Form: respirable dust Date d'édition / Date de révision : 3 Août 2011 7/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 8/19 SECTION 8: Contrôles de l'exposition/protection individuelle Lorsque la ventilation du local est insuffisante, porter un équipement de protection respiratoire. Le choix de l'appareil de protection respiratoire doit être fondé sur les niveaux d'expositions prévus ou connus, les dangers du produit et les limites d'utilisation sans danger de l'appareil de protection respiratoire retenu. Protection respiratoire : L'équipement de protection personnel pour le corps devra être choisi en fonction de la tâche à réaliser ainsi que des risques encourus, et il est recommandé de le faire valider par un spécialiste avant de procéder à la manipulation du produit. : Contrôle de l'exposition de l'environnement : Il importe de tester les émissions provenant des systèmes de ventilation ou du matériel de fabrication pour vous assurer qu'elles sont conformes aux exigences de la législation sur la protection de l'environnement. Dans certains cas, il sera nécessaire d'équiper le matériel de fabrication d'un épurateur de gaz ou d'un filtre ou de le modifier techniquement afin de réduire les émissions à des niveaux acceptables. Protection corporelle : Autre protection cutanée Des chaussures adéquates et toutes mesures de protection corporelle devraient être déterminées en fonction de l'opération effectuée et des risques impliqués, et devraient être approuvées par un spécialiste avant toute manipulation de ce produit. Alcool éthylvinylique laminé (EVAL), caoutchouc butyle néoprène, Matériaux pour gants caoutchouc nitrile pour utilisation à court terme/projection (10 min480 min): Non disponible. État physique Point de fusion/point de congélation Point d'ébullition initial et intervalle d'ébullition Liquide. [Pâte.] Non disponible. Odeur Non disponible. pH Couleur Non disponible. Vitesse d'évaporation Non disponible. Point d'éclair Vase clos: >100°C [DIN 51758 EN 22719 (Pensky-Martens Closed Cup)] Non disponible. Non disponible. Seuil d'odeur Non disponible. Limites supérieures/inférieures d'inflammabilité ou d'explosion : : : : : : : : : 9.1 Informations sur les propriétés physiques et chimiques essentielles Aspect Durée de combustion Non applicable. Vitesse de combustion Non applicable. : : SECTION 9: Propriétés physiques et chimiques Inflammabilité (solide, gaz) : Non disponible. Date d'édition / Date de révision : 3 Août 2011 8/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 9/19 SECTION 9: Propriétés physiques et chimiques Pression de vapeur Densité relative Densité de vapeur Solubilité(s) Non disponible. Non disponible. Non disponible. Température d'autoinflammation Non disponible. Non disponible. Non disponible. Viscosité Non disponible. Coefficient de partage noctanol/ eau Propriétés d'explosivité : : : : : : Propriétés comburantes : Non disponible. 9.2 Autres informations Température de décomposition : Non disponible. Masse volumique : : : 1.4 g/cm3 [20°C (68°F)] Solubilité dans l'eau : 10.6 Produits de décomposition dangereux 10.4 Conditions à éviter Aucune donnée spécifique. Dans des conditions normales de stockage et d'utilisation, aucun produit de décomposition dangereux ne devrait apparaître. 10.2 Stabilité chimique Le produit est stable. Aucune donnée spécifique. : : : 10.5 Matières incompatibles : 10.3 Possibilité de réactions dangereuses : Dans des conditions normales de stockage et d'utilisation, aucune réaction dangereuse ne se produit. SECTION 10: Stabilité et réactivité 10.1 Réactivité : Aucune donnée d'essai spécifique relative à la réactivité n'est disponible pour ce produit ou ses composants. Toxicité aiguë produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) CL0 Inhalation Vapeurs Rat - Mâle 0.00001 ppm 5 heures DL50 Cutané Rat - Mâle, Femelle >2000 mg/kg - DL50 Orale Rat - Femelle >2000 mg/kg - résine époxidique à base de bisphénol F DL50 Cutané Rat - Mâle, Femelle >2000 mg/kg - DL50 Orale Rat - Mâle, >5000 mg/kg - Nom du produit/composant Endpoint Espèces Résultat Exposition SECTION 11: Informations toxicologiques 11.1 Informations sur les effets toxicologiques Date d'édition / Date de révision : 3 Août 2011 9/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 10/19 SECTION 11: Informations toxicologiques Femelle éther diglycidique du 1,4- butanediol DL50 Cutané Rat - Mâle, Femelle >2150 mg/kg - DL50 Orale Rat - Mâle, Femelle 1163 mg/kg - N(3-diméthylaminopropyl)- 1,3-propylènediamine DL50 Cutané Lapin 1310 mg/kg - DL50 Orale Rat 1670 mg/kg - Mutagénicité Irritation/Corrosion produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) OECD 404 Effet irritant/corrosif aigu sur la peau Lapin Faiblement irritant OECD 405 Effet irritant/corrosif aigu sur les yeux Lapin Faiblement irritant résine époxidique à base de bisphénol F OECD 405 Effet irritant/corrosif aigu sur les yeux Lapin Non irritant. OECD 404 Effet irritant/corrosif aigu sur la peau Lapin Faiblement irritant éther diglycidique du 1,4- butanediol OECD 404 Effet irritant/corrosif aigu sur la peau Lapin Non irritant. OECD 405 Effet irritant/corrosif aigu sur les yeux Lapin Irritant puissant Nom du produit/composant Test Résultat Conclusion/Résumé : Peau : produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700): Légèrement irritant pour la peau. résine époxidique à base de bisphénol F: Légèrement irritant pour la peau. éther diglycidique du 1,4-butanediol: Non irritant pour la peau. Yeux : produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700): Légèrement irritant pour les yeux. résine époxidique à base de bisphénol F: Non irritant pour les yeux. éther diglycidique du 1,4-butanediol: Gravement irritant pour les yeux. Non disponible. Sensibilisant produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) OECD 429 Sensibilisation cutanée : essai des ganglions lymphatiques locaux peau Souris Sensibilisant résine époxidique à base de bisphénol F OECD 429 Sensibilisation cutanée : essai des ganglions lymphatiques locaux peau Souris Sensibilisant éther diglycidique du 1,4- butanediol OECD 406 Sensibilisation de la peau peau cobaye Sensibilisant Nom du produit/composant Test Voie d'exposition Résultat Conclusion/Résumé : Non disponible. Espèces Espèces Date d'édition / Date de révision : 3 Août 2011 10/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 11/19 SECTION 11: Informations toxicologiques Cancérogénicité produit de réaction: bisphénol-Aépichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) OECD 453 Etudes combinées de toxicité chronique et de cancérogénèse Rat 2 années; 7 jours par semaine Négatif Orale - OECD 453 Etudes combinées de toxicité chronique et de cancérogénèse Rat 2 années; 5 jours par semaine Négatif Cutané - OECD 453 Etudes combinées de toxicité chronique et de cancérogénèse Souris 2 années; 3 jours par semaine Négatif Cutané - Nom du produit/composant Test Espèces Exposition Résultat produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) OECD 471 Essai de mutation réverse sur des bactéries Positif OECD 476 Essai in vitro de mutation génique sur des cellules de mammifères Positif OECD 478 Toxicologie génétique : Essai de mutation létale dominante chez le rongeur Négatif EPA OPPTS Négatif résine époxidique à base de bisphénol F OECD 471 Essai de mutation réverse sur des bactéries Positif OECD 476 Essai in vitro de mutation génique sur des cellules de mammifères Positif OECD 473 Essai d'aberration chromosomique in vitro chez les mammifères Positif OECD 474 Le test de micronoyaux sur les érythrocytes de mammifère Négatif OECD 486 Essai de synthèse non programmée de l'ADN (UDS) sur des hépatocytes de mammifères in vivo Négatif éther diglycidique du 1,4- butanediol OECD 471 Essai de mutation réverse sur des bactéries Positif OECD 473 Essai d'aberration chromosomique in vitro chez les mammifères Positif OECD 474 Le test de micronoyaux sur les érythrocytes de mammifère Négatif Nom du produit/composant Test Résultat Conclusion/Résumé : Non disponible. Toxicité pour la reproduction Nom du produit/composant Test Espèces Résultat/Type de résultat Organes cibles Voie d'exposition Organes cibles Date d'édition / Date de révision : 3 Août 2011 11/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 12/19 SECTION 11: Informations toxicologiques Effets chroniques potentiels pour la santé Effets aigus potentiels sur la santé Inhalation : L'exposition aux produits de décomposition peut présenter des risques pour la santé. Les effets graves d'une exposition peuvent être différés. Irritant pour la bouche, Ingestion : la gorge et l'estomac. Contact avec la peau : Irritant pour la peau. Peut entraîner une sensibilisation par contact avec la peau. Contact avec les yeux : Gravement irritant pour les yeux. Risque de lésions oculaires graves. Nom du produit/composant Test Type de résultat Résultat Organes cibles Tératogénicité produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) OECD 414 Etude de la toxicité pour le développement prénatal Rat - Femelle >540 mg/kg Pas d'effets observés à : EPA CFR Lapin - Femelle >300 mg/kg Pas d'effets observés à : OECD 414 Etude de la toxicité pour le développement prénatal Lapin - Femelle 180 mg/kg NOAEL résine époxidique à base de bisphénol F EPA CFR Lapin - Femelle >300 mg/kg Pas d'effets observés à : Nom du produit/composant Test Espèces Résultat/Type de résultat produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) OECD 416 Étude de toxicité pour la reproduction sur deux générations Rat Orale: 540 mg/kg Pas d'effets observés à : - résine époxidique à base de bisphénol F OECD 416 Étude de toxicité pour la reproduction sur deux générations Rat Orale: 540 mg/kg Pas d'effets observés à : - Symptômes correspondant aux caractéristiques physiques, chimiques et toxicologiques Contact avec la peau Ingestion Inhalation Aucune donnée spécifique. Aucune donnée spécifique. Les symptômes néfastes peuvent éventuellement comprendre ce qui suit: irritation rougeur : : : Contact avec les yeux : Les symptômes néfastes peuvent éventuellement comprendre ce qui suit: douleur ou irritation larmoiement rougeur Informations sur les voies Non disponible. d'exposition probables : Effets retardés, effets immédiats et effets chroniques d'une exposition à court ou long terme Exposition de courte durée Exposition prolongée Effets potentiels immédiats Effets potentiels différés : : Effets potentiels immédiats Effets potentiels différés : : Non disponible. Non disponible. Non disponible. Non disponible. Date d'édition / Date de révision : 3 Août 2011 12/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 13/19 SECTION 11: Informations toxicologiques Une fois sensibilisé, une vive réaction allergique peut éventuellement se déclencher lors d'une exposition ultérieure à de très faibles niveaux. Généralités : Aucun effet important ou Cancérogénicité : danger critique connu. Mutagénicité : Aucun effet important ou danger critique connu. Tératogénicité : Aucun effet important ou danger critique connu. produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) OECD 408 Toxicité orale à doses répétées –rongeurs : 90 jours NOAEL Subchronique NOAEL Oral 50 mg/kg - OECD 411 Toxicité cutanée subchronique : 90 jours Pas d'effets observés à : Subchronique Pas d'effets observés à : Dermal 10 mg/kg - OECD 411 Toxicité cutanée subchronique : 90 jours NOAEL Subchronique NOAEL Dermal 100 mg/kg - résine époxidique à base de bisphénol F OECD 408 Toxicité orale à doses répétées –rongeurs : 90 jours NOAEL Subchronique NOAEL Oral 250 mg/kg - éther diglycidique du 1,4- butanediol OECD 407 Toxicité orale à dose répétée - pendant 28 jours sur les rongeurs NOAEL Subchronique NOAEL Oral 200 mg/kg - Conclusion/Résumé : Non disponible. Effets sur le développement : Aucun effet important ou danger critique connu. Effets sur la fertilité : Aucun effet important ou danger critique connu. Autres informations : Non disponible. 12.1 Toxicité produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) - Aiguë CE50 72 heures Static Algues 9.4 mg/L OECD 202 Daphnia sp. Essai d'immobilisation immédiate Aiguë CE50 48 heures Static Daphnie 1.7 mg/L - Aiguë CI50 3 heures Static Bactéries >100 mg/L OECD 203 Poisson, essai de toxicité aiguë Aiguë CL50 96 heures Static Poisson 1.5 mg/L OECD 211 Daphnia magna, essai de reproduction Chronique NOEC 21 jours Semistatic Daphnie 0.3 mg/L résine époxidique à base de bisphénol F OECD 201 Algues, essai d'inhibition de la croissance Aiguë CE50 72 heures Static Algues 1.8 mg/L OECD OECD 202: Part I (Daphnia sp., Acute Immobilisation test) Aiguë CE50 48 heures Static Daphnie 1.6 mg/L - Aiguë CI50 3 heures Static Bactéries >100 mg/L OECD 203 Poisson, essai de Aiguë CL50 96 Poisson 0.55 mg/L Nom du produit/composant Exposition Espèces Résultat SECTION 12: Informations écologiques Test Endpoint Date d'édition / Date de révision : 3 Août 2011 13/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 14/19 SECTION 12: Informations écologiques LogPow FBC Potentiel 12.3 Potentiel de bioaccumulation Nom du produit/composant produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) 3.242 31 faible résine époxidique à base de bisphénol F 2.7 à 3.6 - élevée éther diglycidique du 1,4- butanediol -0.269 - faible Nom du produit/composant Demi-vie aquatique Photolyse Biodégradabilité produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) Eau douce 4.83 jours Eau douce 3.58 jours Eau douce 7.1 jours - Non facilement résine époxidique à base de bisphénol F - - Non facilement éther diglycidique du 1,4- butanediol - - Non facilement toxicité aiguë heures Semistatic OECD 211 Daphnia magna, essai de reproduction Chronique NOEC 21 jours Semistatic Daphnie 0.3 mg/L éther diglycidique du 1,4- butanediol OECD 202 Daphnia sp. Essai d'immobilisation immédiate Aiguë CE50 24 heures Static Daphnie 75 mg/L OECD 201 Algues, essai d'inhibition de la croissance Aiguë EL50 72 heures Static Algues >160 mg/L OECD 209 Boue activée, essai d'inhibition de la respiration Aiguë CI50 3 heures Static Bactéries >100 mg/L OECD 203 Poisson, essai de toxicité aiguë Aiguë CL50 96 heures Static Poisson 24 mg/L 12.2 Persistance et dégradabilité produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700) OECD Derived from OECD 301F (Biodegradation Test) 28 jours 5 % résine époxidique à base de bisphénol F EU 28 jours 0 % éther diglycidique du 1,4- butanediol OECD 301F Biodégradabilité facile - Essai de respirometrie manométrique 28 jours 43 % Nom du produit/composant Test Résultat Conclusion/Résumé : produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700): Non facilement biodégradable. Période Date d'édition / Date de révision : 3 Août 2011 14/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 15/19 SECTION 12: Informations écologiques Mobilité : Non disponible. 12.6 Autres effets néfastes Aucun effet important ou danger critique connu. 12.4 Mobilité dans le sol Coefficient de répartition sol/eau (KOC) : Non disponible. 12.5 Résultats de l'évaluation PTB et tPtB : 12.7 Autres renseignements écologiques Non applicable. Catalogue Européen des Déchets Déchets Dangereux : Oui. Il est recommandé d'éviter ou de réduire autant que possible la production de déchets. Ne pas éliminer de quantités significatives de déchets résiduels du produit par les égouts. Les traiter dans une usine de traitement des eaux usées appropriée. Élimination des produits excédentaires et non recyclables par une entreprise autorisée de collecte des déchets. La mise au rebut de ce produit, des solutions et des sous-produits devra en permanence respecter les exigences légales en matière de protection de l'environnement et de mise au rebut des déchets ainsi que les exigences de toutes les autorités locales. Recycler les déchets d'emballage. Envisager l'incinération ou la mise en décharge uniquement si le recyclage est impossible. Ne se débarrasser de ce produit et de son récipient qu'en prenant toutes précautions d'usage. Manipuler avec prudence les récipients vides non nettoyés ni rincés. Les conteneurs vides ou les sachets internes peuvent retenir des restes de produit. Évitez la dispersion des matériaux déversés, ainsi que leur écoulement et tout contact avec le sol, les cours d'eau, les égouts et conduits d'évacuation. Méthodes d'élimination : des déchets SECTION 13: Considérations relatives à l'élimination Les informations de cette section contiennent des directives et des conseils généraux. Consulter la liste des Utilisations Identifiées de la section 1 pour toute information spécifique aux usages disponible dans le(s) scénario(s) d'exposition. 13.1 Méthodes de traitement des déchets Produit Emballage Code de déchets Désignation du déchet Méthodes d'élimination des déchets : Précautions particulières : 07 02 08* autres résidus de réaction et résidus de distillation Il est recommandé d'éviter ou réduire autant que possible la production de déchets. Recycler les déchets d'emballage. Envisager l'incinération ou la mise en décharge uniquement si le recyclage est impossible. Ne se débarrasser de ce produit et de son récipient qu'en prenant toutes précautions d'usage. Manipuler avec prudence les récipients vides non nettoyés ni rincés. Les conteneurs vides ou les sachets internes peuvent retenir des restes de produit. Évitez la dispersion des matériaux déversés, ainsi que leur écoulement et tout contact avec le sol, les cours d'eau, les égouts et conduits d'évacuation. Date d'édition / Date de révision : 3 Août 2011 15/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 16/19 Matière dangereuse du point de vue de l'environnement, liquide, n.s.a. BISPHENOL A/F EPOXY RESIN 9 III Matière dangereuse du point de vue de l'environnement, liquide, n.s.a. (BISPHENOL A/F EPOXY RESIN) Polluant marin (produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen < 700), résine époxidique à base de bisphénol F) 9 III Matière dangereuse du point de vue de l'environnement, liquide, n.s.a. (BISPHENOL A/F EPOXY RESIN) UN3082 9 non disponible non disponible III UN3082 UN3082 Numéro d'identification du danger 90 Dispositions particulières 274 335 601 Code tunnel E Emergency schedules (EmS) F-A, S-F Avion passager et avion cargoLimitation de quantité: 450 L Instructions d'emballage 964 Avion cargo uniquementLimitation de quantité: 450 L Instructions d'emballage 964 SECTION 14: Informations relatives au transport ADR/RID IMDG IATA 14.1 Numéro ONU 14.2 Désignation officielle de transport ONU 14.3 Classe(s) de danger pour le transport 14.4 Groupe d'emballage ADN/ADNR Autres informations 14.5 Dangers pour l'environnement 14.6 Précautions particulières à prendre par l'utilisateur 14.7 Transport en vrac conformément à l'annexe II de la convention Marpol 73/78 et au recueil IBC Oui. Oui. Yes. Non disponible. Non disponible. Non disponible. Non disponible. : Non applicable. ADN/ADNR IMDG IATA ADR/RID SECTION 15: Informations réglementaires 15.1 Réglementations/législation d'hygiène, sécurité et environnement spécifique à la substance ou au mélange Règlement UE (CE) n° 1907/2006 (REACH) Annexe XIV - Liste des substances soumises à autorisation Substances extrêmement préoccupantes Aucun des composants n'est répertorié. Date d'édition / Date de révision : 3 Août 2011 16/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 17/19 SECTION 15: Informations réglementaires Réglementations nationales Autres Réglementations UE Annexe XVII - Restrictions Non applicable. applicables à la fabrication, à la mise sur le marché et à l'utilisation de certaines substances et préparations dangereuses et de certains articles dangereux : Inventaire d'Europe : Tous les composants sont répertoriés ou exclus. Surveillance médicale renforcée : Arrêté du 11 Juillet 1977 fixant la liste des travaux nécessitant une surveillance médicale renforcée: non concerné Substances chimiques sur liste noire : Non inscrit Substances chimiques sur liste prioritaire : Non inscrit Liste de la Directive IPPC (Prévention et Réduction Intégrées de la Pollution) - Air : Non inscrit Liste de la Directive IPPC (Prévention et Réduction Intégrées de la Pollution) - Eau : Non inscrit Liste des substances chimiques du tableau I de la Convention sur les armes chimiques : Non inscrit Liste des substances chimiques du tableau II de la Convention sur les armes chimiques : Non inscrit Liste des substances chimiques du tableau III de la Convention sur les armes chimiques : Non inscrit Réglementations Internationales 15.2 Évaluation de la sécurité chimique Ce produit contient des substances nécessitant encore une évaluation du risque chimique : Indique quels renseignements ont été modifiés depuis la version précédente. SECTION 16: Autres informations Abréviations et acronymes : ETA = Estimation de la Toxicité Aiguë CLP = Règlement 1272/2008/CE relatif à la classification, à l'étiquetage et à l'emballage des substances et des mélanges DNEL = Dose dérivée sans effet mention EUH = mention de danger spécifique CLP CPSE = concentration prédite sans effet RRN = Numéro d'enregistrement REACH Classification selon le Règlement (CE) n° 1272/2008 [CLP/SGH] Date d'édition / Date de révision : 3 Août 2011 17/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 18/19 SECTION 16: Autres informations Date d'impression 3 Août 2011 Date d'édition/ Date de révision Date de la précédente édition : : : R20/21- Nocif par inhalation et par contact avec la peau. R21/22- Nocif par contact avec la peau et par ingestion. R34- Provoque des brûlures. R41- Risque de lésions oculaires graves. R38- Irritant pour la peau. R36/38- Irritant pour les yeux et la peau. R43- Peut entraîner une sensibilisation par contact avec la peau. R51/53- Toxique pour les organismes aquatiques, peut entraîner des effets néfastes à long terme pour l'environnement aquatique. R52/53- Nocif pour les organismes aquatiques, peut entraîner des effets néfastes à long terme pour l'environnement aquatique. Texte intégral des phrases R : abrégées Texte intégral des classifications [DSD/DPD] : C - Corrosif Xn - Nocif Xi - Irritant N - Dangereux pour l'environnement 3 Août 2011 Aucune validation antérieure. Texte intégral des mentions : H abrégées Procédure employée pour déterminer la classification selon le Règlement (CE) n° 1272/2008 [CLP/SGH] Classification Justification Skin Irrit. 2, H315 Jugement expert Eye Dam. 1, H318 Jugement expert Skin Sens. 1, H317 Jugement expert Aquatic Chronic 2, H411 Jugement expert Texte intégral des classifications [CLP/SGH] : H302 Nocif en cas d'ingestion. H312 Nocif par contact cutané. H314 Provoque des brûlures de la peau et des lésions oculaires graves. H315 Provoque une irritation cutanée. H317 Peut provoquer une allergie cutanée. H318 Provoque des lésions oculaires graves. H319 Provoque une sévère irritation des yeux. H332 Nocif par inhalation. H411 Toxique pour les organismes aquatiques, entraîne des effets néfastes à long terme. Acute Tox. 4, H302 TOXICITÉ AIGUË: ORALE - Catégorie 4 Acute Tox. 4, H312 TOXICITÉ AIGUË: PEAU - Catégorie 4 Acute Tox. 4, H332 TOXICITÉ AIGUË: INHALATION - Catégorie 4 Aquatic Chronic 2, H411 DANGER CHRONIQUE POUR LE MILIEU AQUATIQUE - Catégorie 2 Eye Dam. 1, H318 LÉSIONS OCULAIRES GRAVES/IRRITATION OCULAIRE - Catégorie 1 Eye Irrit. 2, H319 LÉSIONS OCULAIRES GRAVES/IRRITATION OCULAIRE - Catégorie 2 Skin Corr. 1B, H314 CORROSION CUTANÉE/IRRITATION CUTANÉE - Catégorie 1B Skin Irrit. 2, H315 CORROSION CUTANÉE/IRRITATION CUTANÉE - Catégorie 2 Skin Sens. 1, H317 SENSIBILISATION CUTANÉE - Catégorie 1 Skin Irrit. 2, H315 Eye Dam. 1, H318 Skin Sens. 1, H317 Aquatic Chronic 2, H411 N° de FDS. : 00057058 Date d'édition / Date de révision : 3 Août 2011 18/19 ARALDITE 2014-1 Conforme au règlement (CE) n° 1907/2006 (REACH), Annexe II - France Date d'impression : Date d'édition : 3 Août 2011 3 Août 2011 N° de FDS. Version : : 00057058 1 19/19 SECTION 16: Autres informations Version Avis au lecteur : 1 Les informations et recommandations figurant dans cette publication sont fondées sur notre expérience générale et sont fournies de bonne foi au mieux de nos connaissances actuelles, MAIS RIEN DANS LES PRESENTES NE DOIT ÊTRE INTERPRETE COMME CONSTITUANT UNE GARANTIE OU UNE DECLARATION, EXPRESSE, IMPLICITE OU AUTRE. DANS TOUS LES CAS, IL INCOMBE A L'UTILISATEUR DE DETERMINER ET DE VERIFIER L'EXACTITUDE, AINSI QUE LE CARACTERE SUFFISANT ET APPLICABLE DE TELLES INFORMATIONS ET RECOMMANDATIONS, DE MEME QUE L'ADEQUATION ET L'ADAPTATION D'UN QUELCONQUE PRODUIT A UNE UTILISATION SPECIFIQUE OU DANS UN BUT PARTICULIER. LES PRODUITS MENTIONNES PEUVENT PRESENTER DES RISQUES INCONNUS ET DOIVENT ETRE UTILISES AVEC PRECAUTION. MEME SI CERTAINS RISQUES SONT DECRITS DANS CETTE PUBLICATION, IL N'EXISTE AUCUNE GARANTIE QU'IL S'AGIT DES SEULS RISQUES EXISTANTS. Les risques, la toxicité et le comportement des produits peuvent différer lorsque ceux-ci sont utilisés avec d'autres matériaux et dépendent des conditions de fabrication et d'autres processus. Ces risques, cette toxicité et ces comportements doivent être déterminés par l'utilisateur et portés à la connaissance des personnes ou entités chargés du transport ou de la manutention, du traitement ou de la transformation, ainsi que de tous utilisateurs finaux. ARALDITE® est une marque déposée de Huntsman Corporation ou une filiale dans un ou plusieurs pays, mais pas dans tous les pays. AUCUNE PERSONNE OU ORGANISATION A L'EXCEPTION D'UN EMPLOYE HUNTSMAN DUMENT QUALIFIE EST AUTORISE A FOURNIR OU METTRE A DISPOSITION DES FICHES DE DONNEES DE SECURITE POUR LES PRODUITS HUNTSMAN. LES FICHES DE DONNEES DE SECURITE DE SOURCES NON AUTORISEE PEUVENT CONTENIR DES INFORMATIONS QUI NE SONT PLUS A JOUR OU INEXACTES. AUCUNE PARTIE DE CETTE FICHE NE PEUT ETRE REPRODUITE OU DIFFUSEE SOUS QUELQUE FORME QUE CE SOIT, OU PAR TOUT MOYEN, SANS L'ACCORD ECRIT DE HUNTSMAN. TOUTES LES DEMANDES D'AUTORISATION DE REPRODUCTION DES DONNEES DE CE FEUILLET DOIVENT ETRE ADRESSEES A HUNTSMAN, AU RESPONSABLE DE LA SECURITE DU PRODUIT A L'ADRESSE CI-DESSUS. Date d'édition / Date de révision : 3 Août 2011 19/19

1. Product profile 1.1 General description Logic level N-channel MOSFET in LFPAK package qualified to 175 °C. This product is designed and qualified for use in a wide range of industrial, communications and domestic equipment. 1.2 Features and benefits Advanced TrenchMOS provides low RDSon and low gate charge High efficiency gains in switching power convertors Improved mechanical and thermal characteristics LFPAK provides maximum power density in a Power SO8 package 1.3 Applications DC-to-DC converters Lithium-ion battery protection Load switching Motor control Server power supplies 1.4 Quick reference data PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK Rev. 1 — 30 May 2011 Product data sheet LFPAK Table 1. Quick reference data Symbol Parameter Conditions Min Typ Max Unit VDS drain-source voltage Tj ≥ 25 °C; Tj ≤ 175 °C - - 30 V ID drain current Tmb = 25 °C; VGS = 10 V; see Figure 1 [1] - - 100 A Ptot total power dissipation Tmb = 25 °C; see Figure 2 - - 109 W Tj junction temperature -55 - 175 °C Static characteristics RDSon drain-source on-state resistance VGS = 10 V; ID = 15 A; Tj = 100 °C; see Figure 13 - - 2.4 mΩ VGS = 10 V; ID = 15 A; Tj = 25 °C - 1.3 1.7 mΩ Dynamic characteristics QGD gate-drain charge VGS = 4.5 V; ID = 10 A; VDS = 12 V; see Figure 14; see Figure 15 - 8.7 - nCPSMN1R7-30YL All information provided in this document is subject to legal disclaimers. © NXP B.V. 2011. All rights reserved. Product data sheet Rev. 1 — 30 May 2011 2 of 15 NXP Semiconductors PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK [1] Continuous current is limited by package. 2. Pinning information 3. Ordering information QG(tot) total gate charge VGS = 4.5 V; ID = 10 A; VDS = 12 V; see Figure 14 - 36.2 - nC Avalanche ruggedness EDS(AL)S non-repetitive drain-source avalanche energy VGS = 10 V; Tj(init) = 25 °C; ID = 100 A; Vsup ≤ 30 V; RGS = 50 Ω; unclamped - - 241 mJ Table 1. Quick reference data ...continued Symbol Parameter Conditions Min Typ Max Unit Table 2. Pinning information Pin Symbol Description Simplified outline Graphic symbol 1 S source SOT669 (LFPAK; Power-SO8) 2 S source 3 S source 4 G gate mb D mounting base; connected to drain mb 1234 S D G mbb076 Table 3. Ordering information Type number Package Name Description Version PSMN1R7-30YL LFPAK; Power-SO8 plastic single-ended surface-mounted package; 4 leads SOT669PSMN1R7-30YL All information provided in this document is subject to legal disclaimers. © NXP B.V. 2011. All rights reserved. Product data sheet Rev. 1 — 30 May 2011 3 of 15 NXP Semiconductors PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK 4. Limiting values [1] Continuous current is limited by package. Table 4. Limiting values In accordance with the Absolute Maximum Rating System (IEC 60134). Symbol Parameter Conditions Min Max Unit VDS drain-source voltage Tj ≥ 25 °C; Tj ≤ 175 °C - 30 V VDSM peak drain-source voltage tp ≤ 25 ns; f ≤ 500 kHz; EDS(AL) ≤ 360 nJ; pulsed - 35 V VDGR drain-gate voltage Tj ≥ 25 °C; Tj ≤ 175 °C; RGS = 20 kΩ - 30 V VGS gate-source voltage -20 20 V ID drain current VGS = 10 V; Tmb = 100 °C; see Figure 1 [1] - 100 A VGS = 10 V; Tmb = 25 °C; see Figure 1 [1] - 100 A IDM peak drain current pulsed; tp ≤ 10 µs; Tmb = 25 °C; see Figure 3 - 790 A Ptot total power dissipation Tmb = 25 °C; see Figure 2 - 109 W Tstg storage temperature -55 175 °C Tj junction temperature -55 175 °C Source-drain diode IS source current Tmb = 25 °C [1] - 100 A ISM peak source current pulsed; tp ≤ 10 µs; Tmb = 25 °C - 790 A Avalanche ruggedness EDS(AL)S non-repetitive drain-source avalanche energy VGS = 10 V; Tj(init) = 25 °C; ID = 100 A; Vsup ≤ 30 V; RGS = 50 Ω; unclamped - 241 mJ Fig 1. Continuous drain current as a function of mounting base temperature Fig 2. Normalized total power dissipation as a function of mounting base temperature 003aac446 0 20 40 60 80 100 120 0 50 100 150 200 Tmb (°C) ID (A) (1) Tmb (°C) 0 200 50 100 150 03aa16 40 80 120 Pder (%) 0PSMN1R7-30YL All information provided in this document is subject to legal disclaimers. © NXP B.V. 2011. All rights reserved. Product data sheet Rev. 1 — 30 May 2011 4 of 15 NXP Semiconductors PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK Fig 3. Safe operating area; continuous and peak drain currents as a function of drain-source voltage 003aad111 1 10 102 103 104 10-1 1 10 102 VDS (V) ID (A) Limit RDSon = VDS / ID (1) DC 100 ms 10 ms 1 ms 100 µs 10 µsPSMN1R7-30YL All information provided in this document is subject to legal disclaimers. © NXP B.V. 2011. All rights reserved. Product data sheet Rev. 1 — 30 May 2011 5 of 15 NXP Semiconductors PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK 5. Thermal characteristics Table 5. Thermal characteristics Symbol Parameter Conditions Min Typ Max Unit Rth(j-mb) thermal resistance from junction to mounting base see Figure 4 - 0.5 1.1 K/W Fig 4. Transient thermal impedance from junction to mounting base as a function of pulse duration 003aac456 single shot 0.2 0.1 0.05 0.02 10-3 10-2 10-1 1 10 10-6 10-5 10-4 10-3 10-2 10-1 1 tp (s) Zth(j-mb) (K/W) δ = 0.5 tp T P t tp T δ =PSMN1R7-30YL All information provided in this document is subject to legal disclaimers. © NXP B.V. 2011. All rights reserved. Product data sheet Rev. 1 — 30 May 2011 6 of 15 NXP Semiconductors PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK 6. Characteristics Table 6. Characteristics Tested to JEDEC standards where applicable. Symbol Parameter Conditions Min Typ Max Unit Static characteristics V(BR)DSS drain-source breakdown voltage ID = 250 µA; VGS = 0 V; Tj = 25 °C 30 - - V ID = 250 µA; VGS = 0 V; Tj = -55 °C 27 - - V VGS(th) gate-source threshold voltage ID = 1 mA; VDS = VGS; Tj = 25 °C; see Figure 11; see Figure 12 1.3 1.7 2.15 V ID = 1 mA; VDS = VGS; Tj = 150 °C; see Figure 12 0.65 - - V ID = 1 mA; VDS = VGS; Tj = -55 °C; see Figure 12 - - 2.45 V IDSS drain leakage current VDS = 30 V; VGS = 0 V; Tj = 25 °C - - 1 µA VDS = 30 V; VGS = 0 V; Tj = 150 °C - - 100 µA IGSS gate leakage current VGS = 16 V; VDS = 0 V; Tj = 25 °C - - 100 nA VGS = -16 V; VDS = 0 V; Tj = 25 °C - - 100 nA RDSon drain-source on-state resistance VGS = 4.5 V; ID = 15 A; Tj = 25 °C - 1.8 2.1 mΩ VGS = 10 V; ID = 15 A; Tj = 150 °C; see Figure 13 - - 2.8 mΩ VGS = 10 V; ID = 15 A; Tj = 100 °C; see Figure 13 - - 2.4 mΩ VGS = 10 V; ID = 15 A; Tj = 25 °C - 1.3 1.7 mΩ RG gate resistance f = 1 MHz - 0.77 1.5 Ω Dynamic characteristics QG(tot) total gate charge ID = 10 A; VDS = 12 V; VGS = 10 V; see Figure 14; see Figure 15 - 77.9 - nC ID = 0 A; VDS = 0 V; VGS = 10 V - 70 - nC ID = 10 A; VDS = 12 V; VGS = 4.5 V; see Figure 14 - 36.2 - nC QGS gate-source charge ID = 10 A; VDS = 12 V; VGS = 4.5 V; see Figure 14; see Figure 15 - 11.6 - nC QGS(th) pre-threshold gate-source charge - 8 - nC QGS(th-pl) post-threshold gate-source charge - 3.6 - nC QGD gate-drain charge - 8.7 - nC VGS(pl) gate-source plateau voltage VDS = 12 V; see Figure 14; see Figure 15 - 2.34 - V Ciss input capacitance VDS = 12 V; VGS = 0 V; f = 1 MHz; Tj = 25 °C; see Figure 16 - 5057 - pF Coss output capacitance - 1082 - pF Crss reverse transfer capacitance - 398 - pF td(on) turn-on delay time VDS = 12 V; RL = 0.5 Ω; VGS = 4.5 V; RG(ext) = 4.7 Ω - 46 - ns tr rise time - 72 - ns td(off) turn-off delay time - 76 - ns tf fall time - 34 - nsPSMN1R7-30YL All information provided in this document is subject to legal disclaimers. © NXP B.V. 2011. All rights reserved. Product data sheet Rev. 1 — 30 May 2011 7 of 15 NXP Semiconductors PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK Source-drain diode VSD source-drain voltage IS = 25 A; VGS = 0 V; Tj = 25 °C; see Figure 17 - 0.78 1.2 V trr reverse recovery time IS = 20 A; dIS/dt = -100 A/µs; VGS = 0 V; VDS = 20 V - 45 - ns Qr recovered charge - 56 - nC Table 6. Characteristics ...continued Tested to JEDEC standards where applicable. Symbol Parameter Conditions Min Typ Max Unit Fig 5. Output characteristics: drain current as a function of drain-source voltage; typical values Fig 6. Drain-source on-state resistance as a function of drain current; typical values Fig 7. Forward transconductance as a function of drain current; typical values Fig 8. Input and reverse transfer capacitances as a function of gate-source voltage; typical values 003aac449 0 50 100 150 200 250 300 0 2 4 6 8 10 VDS (V) ID (A) 2.2 2.4 2.6 2.8 3 VGS (V) = 3.2 3.4 3.6 4 10 003aac450 1 2 3 4 5 0 50 100 150 200 250 ID (A) RDSon (mΩ) 7 10 4 3.6 VGS (V) = 3.4 003aac452 0 50 100 150 200 0 20 40 60 80 ID (A) gfs (S) 003aac455 0 2000 4000 6000 8000 2 4 6 810 VGS (V) C (pF) Ciss CrssPSMN1R7-30YL All information provided in this document is subject to legal disclaimers. © NXP B.V. 2011. All rights reserved. Product data sheet Rev. 1 — 30 May 2011 8 of 15 NXP Semiconductors PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK Fig 9. Drain-source on-state resistance as a function of gate-source voltage; typical values Fig 10. Transfer characteristics: drain current as a function of gate-source voltage; typical values Fig 11. Sub-threshold drain current as a function of gate-source voltage Fig 12. Gate-source threshold voltage as a function of junction temperature 003aac451 1.0 1.5 2.0 2.5 3.0 2 4 6 8 10 VGS (V) RDSon (mΩ) 003aac453 0 20 40 60 80 01234 VGS (V) ID (A) Tj = 150 °C 25 °C 003aab271 10-6 10-5 10-4 10-3 10-2 10-1 0123 VGS (V) ID (A) min typ max 003aac982 0 1 2 3 -60 0 60 120 180 Tj (°C) VGS(th) (V) max typ minPSMN1R7-30YL All information provided in this document is subject to legal disclaimers. © NXP B.V. 2011. All rights reserved. Product data sheet Rev. 1 — 30 May 2011 9 of 15 NXP Semiconductors PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK Fig 13. Normalized drain-source on-state resistance factor as a function of junction temperature Fig 14. Gate charge waveform definitions Fig 15. Gate-source voltage as a function of gate charge; typical values Fig 16. Input, output and reverse transfer capacitances as a function of drain-source voltage; typical values 03aa27 0 0.5 1 1.5 2 −60 0 60 120 180 Tj (°C) a 003aaa508 VGS VGS(th) QGS1 QGS2 QGD VDS QG(tot) ID QGS VGS(pl) 003aac448 0 2 4 6 8 10 0 20 40 60 80 QG (nC) VGS (V) VDS = 19 (V) VDS = 12 (V) 003aac454 0 2000 4000 6000 10-1 1 10 102 VDS (V) C (pF) Ciss Coss CrssPSMN1R7-30YL All information provided in this document is subject to legal disclaimers. © NXP B.V. 2011. All rights reserved. Product data sheet Rev. 1 — 30 May 2011 10 of 15 NXP Semiconductors PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK Fig 17. Source (diode forward) current as a function of source-drain (diode forward) voltage; typical values 003aac447 0 20 40 60 80 100 0.0 0.2 0.4 0.6 0.8 1.0 VSD (V) IS (A) Tj = 150 °C 25 °CPSMN1R7-30YL All information provided in this document is subject to legal disclaimers. © NXP B.V. 2011. All rights reserved. Product data sheet Rev. 1 — 30 May 2011 11 of 15 NXP Semiconductors PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK 7. Package outline Fig 18. Package outline SOT669 (LFPAK; Power-SO8) REFERENCES OUTLINE VERSION EUROPEAN PROJECTION ISSUE DATE IEC JEDEC JEITA SOT669 MO-235 06-03-16 11-03-25 0 2.5 5 mm scale e E1 b c2 A2 UNIT A A2 b c e DIMENSIONS (mm are the original dimensions) mm 1.10 0.95 A1 A3 0.15 0.00 1.20 1.01 0.50 0.35 b2 4.41 3.62 b3 2.2 2.0 b4 0.9 0.7 0.25 0.19 c2 0.30 0.24 4.10 3.80 6.2 5.8 H 1.3 0.8 L2 0.85 0.40 L 1.3 0.8 L1 8° 0° D w y (1) 5.0 4.8 E(1) 3.3 3.1 E1 D1 (1) (1) max 0.25 4.20 1.27 0.25 0.1 1 2 34 mounting base D1 c Plastic single-ended surface-mounted package (LFPAK; Power-SO8); 4 leads SOT669 E b2 b3 b4 H D L2 L1 A w M A C C X 1/2 e y C θ θ (A)3 L A A1 detail X Note 1. Plastic or metal protrusions of 0.15 mm maximum per side are not included. PSMN1R7-30YL All information provided in this document is subject to legal disclaimers. © NXP B.V. 2011. All rights reserved. Product data sheet Rev. 1 — 30 May 2011 12 of 15 NXP Semiconductors PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK 8. Revision history Table 7. Revision history Document ID Release date Data sheet status Change notice Supersedes PSMN1R7-30YL v.5 20110530 Product data sheet - PSMN1R7-30YL v.4 Modifications: • Various changes to content. PSMN1R7-30YL v.4 20100420 Product data sheet - PSMN1R7-30YL v.3PSMN1R7-30YL All information provided in this document is subject to legal disclaimers. © NXP B.V. 2011. All rights reserved. Product data sheet Rev. 1 — 30 May 2011 13 of 15 NXP Semiconductors PSMN1R7-30YL N-channel 30 V 1.7 mΩ logic level MOSFET in LFPAK 9. Legal information 9.1 Data sheet status [1] Please consult the most recently issued document before initiating or completing a design. [2] The term 'short data sheet' is explained in section "Definitions". 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For more information, please visit: For sales office addresses, please send an email to: salesaddresses@nxp.com Date of release: 30 May 2011 Document identifier: PSMN1R7-30YL Please be aware that important notices concerning this document and the product(s) described herein, have been included in section 'Legal information'. 11. Contents 1 Product profile . . . . .1 1.1 General description . . . . .1 1.2 Features and benefits. .1 1.3 Applications . . . . .1 1.4 Quick reference data .1 2 Pinning information. . . . . .2 3 Ordering information. .2 4 Limiting values. . . . . .3 5 Thermal characteristics . . . . .5 6 Characteristics. . . . . .6 7 Package outline . . . . .11 8 Revision history. . . . . .12 9 Legal information. . . . . .13 9.1 Data sheet status . . . . .13 9.2 Definitions. . . . . .13 9.3 Disclaimers . . . . .13 9.4 Trademarks. . . . . .14 10 Contact information. .14 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state Rev. 01 — 13 August 2009 Product data sheet 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 2 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state 3. Ordering information 4. Functional diagram Table 1. Ordering information Type number Package Temperature range Name Description Version 74VHC126D -40 °C to +125 °C SO14 plastic small outline package; 14 leads; body width 3.9 mm SOT108-1 74VHCT126D 74VHC126PW -40 °C to +125 °C TSSOP14 plastic thin shrink small outline package; 14 leads; body width 4.4 mm SOT402-1 74VHCT126PW 74VHC126BQ -40 °C to +125 °C DHVQFN14 plastic dual in-line compatible thermal enhanced very thin quad flat package; no leads; 14 terminals; body 2.5 ´ 3 ´ 0.85 mm SOT762-1 74VHCT126BQ Fig 1. Functional diagram mna235 2 1A 1Y 1 3 1OE 5 2A 2Y 4 6 2OE 9 3A 3Y 10 8 3OE 12 4A 4Y 13 11 4OE Fig 2. Logic symbol Fig 3. IEC logic symbol mna234 nOE nA nY mna236 1 EN1 1 3 2 4 6 5 10 8 9 13 11 12 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 3 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state 5. Pinning information 5.1 Pinning 5.2 Pin description (1) The die substrate is attached to this pad using conductive die attach material. It can not be used as a supply pin or input. Fig 4. Pin configuration SO14 and TSSOP14 Fig 5. Pin configuration DHVQFN14 74VHC126 74VHCT126 1OE VCC 1A 4OE 1Y 4A 2OE 4Y 2A 3OE 2Y 3A GND 3Y 001aak056 1 2 3 4 5 6 7 8 10 9 12 11 14 13 001aak076 74VHC126 74VHCT126 Transparent top view 2Y 3A 2A 3OE 2OE 4Y 1Y 4A 1A 4OE GND 3Y 1OE VCC 6 9 5 10 4 11 3 12 2 13 7 8 1 14 terminal 1 index area GND(1) Table 2. Pin description Symbol Pin Description 1OE 1 output enable input 1 (active HIGH) 1A 2 data input 1 1Y 3 data output 1 2OE 4 output enable input 2 (active HIGH) 2A 5 data input 2 2Y 6 data output 2 GND 7 ground (0 V) 3Y 8 data output 3 3A 9 data input 3 3OE 10 output enable input 3 (active HIGH) 4Y 11 data output 4 4A 12 data input 4 4OE 13 output enable input 4 (active HIGH) VCC 14 supply voltage 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 4 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state 6. Functional description [1] H = HIGH voltage state; L = LOW voltage state; X = don't care; Z = high-impedance OFF-state. 7. Limiting values [1] The input and output voltage ratings may be exceeded if the input and output current ratings are observed. [2] For SO14 packages: above 70 °C the value of Ptot derates linearly at 8 mW/K. For TSSOP14 packages: above 60 °C the value of Ptot derates linearly at 5.5 mW/K. For DHVQFN14 packages: above 60 °C the value of Ptot derates linearly at 4.5 mW/K. Table 3. Function table[1] Control Input Output nOE nA nY H L L H H H L X Z Table 4. Limiting values In accordance with the Absolute Maximum Rating System (IEC 60134). Voltages are referenced to GND (ground = 0 V). Symbol Parameter Conditions Min Max Unit VCC supply voltage -0.5 +7.0 V VI input voltage -0.5 +7.0 V IIK input clamping current VI < -0.5 V [1] -20 - mA IOK output clamping current VO < -0.5 V or VO > VCC + 0.5 V [1] -20 +20 mA IO output current VO = -0.5 V to (VCC + 0.5 V) -25 +25 mA ICC supply current - +75 mA IGND ground current -75 - mA Tstg storage temperature -65 +150 °C Ptot total power dissipation Tamb = -40 °C to +125 °C [2] - 500 mW 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 5 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state 8. Recommended operating conditions 9. Static characteristics Table 5. Operating conditions Symbol Parameter Conditions Min Typ Max Unit 74VHC126 VCC supply voltage 2.0 5.0 5.5 V VI input voltage 0 - 5.5 V VO output voltage 0 - VCC V Tamb ambient temperature -40 +25 +125 °C Dt/DV input transition rise and fall rate VCC = 3.0 V to 3.6 V - - 100 ns/V VCC = 4.5 V to 5.5 V - - 20 ns/V 74VHCT126 VCC supply voltage 4.5 5.0 5.5 V VI input voltage 0 - 5.5 V VO output voltage 0 - VCC V Tamb ambient temperature -40 +25 +125 °C Dt/DV input transition rise and fall rate VCC = 4.5 V to 5.5 V - - 20 ns/V Table 6. Static characteristics At recommended operating conditions; voltages are referenced to GND (ground = 0 V). Symbol Parameter Conditions 25 °C -40 °C to +85 °C -40 °C to +125 °C Unit Min Typ Max Min Max Min Max 74VHC126 VIH HIGH-level input voltage VCC = 2.0 V 1.5 - - 1.5 - 1.5 - V VCC = 3.0 V 2.1 - - 2.1 - 2.1 - V VCC = 5.5 V 3.85 - - 3.85 - 3.85 - V VIL LOW-level input voltage VCC = 2.0 V - - 0.5 - 0.5 - 0.5 V VCC = 3.0 V - - 0.9 - 0.9 - 0.9 V VCC = 5.5 V - - 1.65 - 1.65 - 1.65 V VOH HIGH-level output voltage VI = VIH or VIL IO = -50 mA; VCC = 2.0 V 1.9 2.0 - 1.9 - 1.9 - V IO = -50 mA; VCC = 3.0 V 2.9 3.0 - 2.9 - 2.9 - V IO = -50 mA; VCC = 4.5 V 4.4 4.5 - 4.4 - 4.4 - V IO = -4.0 mA; VCC = 3.0 V 2.58 - - 2.48 - 2.40 - V IO = -8.0 mA; VCC = 4.5 V 3.94 - - 3.80 - 3.70 - V VOL LOW-level output voltage VI = VIH or VIL IO = 50 mA; VCC = 2.0 V - 0 0.1 - 0.1 - 0.1 V IO = 50 mA; VCC = 3.0 V - 0 0.1 - 0.1 - 0.1 V IO = 50 mA; VCC = 4.5 V - 0 0.1 - 0.1 - 0.1 V IO = 4.0 mA; VCC = 3.0 V - - 0.36 - 0.44 - 0.55 V IO = 8.0 mA; VCC = 4.5 V - - 0.36 - 0.44 - 0.55 V 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 6 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state II input leakage current VI = 5.5 V or GND; VCC = 0 V to 5.5 V - - 0.1 - 1.0 - 2.0 mA IOZ OFF-state output current VI = VIH or VIL; VO = VCC or GND; VCC = 5.5 V - - ±0.25 - ±2.5 - ±10.0 mA ICC supply current VI = VCC or GND; IO = 0 A; VCC = 5.5 V - - 2.0 - 20 - 40 mA CI input capacitance VI = VCC or GND - 3 10 - 10 - 10 pF CO output capacitance - 4 - - - - - pF 74VHCT126 VIH HIGH-level input voltage VCC = 4.5 V to 5.5 V 2.0 - - 2.0 - 2.0 - V VIL LOW-level input voltage VCC = 4.5 V to 5.5 V - - 0.8 - 0.8 - 0.8 V VOH HIGH-level output voltage VI = VIH or VIL; VCC = 4.5 V IO = -50 mA 4.4 4.5 - 4.4 - 4.4 - V IO = -8.0 mA 3.94 - - 3.80 - 3.70 - V VOL LOW-level output voltage VI = VIH or VIL; VCC = 4.5 V IO = 50 mA - 0 0.1 - 0.1 - 0.1 V IO = 8.0 mA - - 0.36 - 0.44 - 0.55 V II input leakage current VI = 5.5 V or GND; VCC = 0 V to 5.5 V - - 0.1 - 1.0 - 2.0 mA IOZ OFF-state output current VI = VIH or VIL; VO = VCC or GND per input pin; other inputs at VCC or GND; IO = 0 A; VCC = 5.5 V - - ±0.25 - ±2.5 - ±10.0 mA ICC supply current VI = VCC or GND; IO = 0 A; VCC = 5.5 V - - 2.0 - 20 - 40 mA DICC additional supply current per input pin; VI = VCC - 2.1 V; other pins at VCC or GND; IO = 0 A; VCC = 4.5 V to 5.5 V - - 1.35 - 1.5 - 1.5 mA CI input capacitance VI = VCC or GND - 3 10 - 10 - 10 pF CO output capacitance - 4 - - - - - pF Table 6. Static characteristics ...continued At recommended operating conditions; voltages are referenced to GND (ground = 0 V). Symbol Parameter Conditions 25 °C -40 °C to +85 °C -40 °C to +125 °C Unit Min Typ Max Min Max Min Max 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 7 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state 10. Dynamic characteristics Table 7. Dynamic characteristics Voltages are referenced to GND (ground = 0 V); for test circuit see Figure 8. Symbol Parameter Conditions 25 °C -40 °C to +85 °C -40 °C to +125 °C Unit Min Typ[1] Max Min Max Min Max 74VHC126 tpd propagation delay nA to nY; see Figure 6 [2] VCC = 3.0 V to 3.6 V CL = 15 pF - 4.7 8.0 1.0 9.5 1.0 10.0 ns CL = 50 pF - 6.7 11.5 1.0 13.0 1.0 14.5 ns VCC = 4.5 V to 5.5 V CL = 15 pF - 3.3 5.5 1.0 6.5 1.0 7.0 ns CL = 50 pF - 4.7 7.5 1.0 8.5 1.0 9.5 ns ten enable time nOE to nY; see Figure 7 [3] VCC = 3.0 V to 3.6 V CL = 15 pF - 5.3 8.0 1.0 9.5 1.0 10.0 ns CL = 50 pF - 7.6 11.5 1.0 13.0 1.0 14.5 ns VCC = 4.5 V to 5.5 V CL = 15 pF - 3.6 5.3 1.0 6.1 1.0 7.0 ns CL = 50 pF - 5.1 7.6 1.0 8.7 1.0 9.5 ns tdis disable time nOE to nY; see Figure 7 [4] VCC = 3.0 V to 3.6 V CL = 15 pF - 6.6 9.7 1.0 11.5 1.0 12.5 ns CL = 50 pF - 9.4 13.2 1.0 15.0 1.0 16.5 ns VCC = 4.5 V to 5.5 V CL = 15 pF - 4.7 6.8 1.0 8.0 1.0 8.5 ns CL = 50 pF - 6.7 8.8 1.0 10.0 1.0 11.0 ns CPD power dissipation capacitance fi = 1 MHz; VI = GND to VCC [5] - 10 - - - - - pF 74VHCT126; VCC = 4.5 V to 5.5 V tpd propagation delay nA to nY; see Figure 6 [2] CL = 15 pF - 3.0 5.5 1.0 6.5 1.0 7.0 ns CL = 50 pF - 4.3 7.5 1.0 8.5 1.0 9.5 ns ten enable time nOE to nY; see Figure 7 [3] CL = 15 pF - 3.3 5.1 1.0 6.0 1.0 6.5 ns CL = 50 pF - 4.7 7.1 1.0 8.0 1.0 9.0 ns tdis disable time nOE to nY; see Figure 7 [4] CL = 15 pF - 4.8 6.8 1.0 8.0 1.0 8.5 ns CL = 50 pF - 6.9 8.9 1.0 10.0 1.0 11.5 ns CPD power dissipation capacitance fi = 1 MHz; VI = GND to VCC [5] - 12 - - - - - pF 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 8 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state [1] Typical values are measured at nominal supply voltage (VCC = 3.3 V and VCC = 5.0 V). [2] tpd is the same as tPLH and tPHL. [3] ten is the same as tPZL and tPZH. [4] tdis is the same as tPLZ and tPHZ. [5] CPD is used to determine the dynamic power dissipation (PD in mW). PD = CPD ´ VCC 2 ´ fi ´ N + S(CL ´ VCC 2 ´ fo) where: fi = input frequency in MHz; fo = output frequency in MHz; CL = output load capacitance in pF; VCC = supply voltage in V; N = number of inputs switching; S(CL ´ VCC 2 ´ fo) = sum of the outputs. 11. Waveforms Measurement points are given in Table 8. VOL and VOH are typical voltage output levels that occur with the output load. Fig 6. Input to output propagation delays mna237 tPHL tPLH VM nA input VM nY output GND VI VOH VOL Measurement points are given in Table 8. VOL and VOH are typical voltage output levels that occur with the output load. Fig 7. Enable and disable times mna949 tPLZ tPHZ outputs disabled outputs enabled VY VX outputs enabled output LOW-to-OFF OFF-to-LOW output HIGH-to-OFF OFF-to-HIGH nOE input VOL VOH VCC VI VM GND GND tPZL tPZH VM VM 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 9 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state Table 8. Measurement points Type Input Output VM VM VX VY 74VHC126 0.5VCC 0.5VCC VOL + 0.3 V VOH - 0.3 V 74VHCT126 1.5 V 0.5VCC VOL + 0.3 V VOH - 0.3 V Test data is given in Table 9. Definitions test circuit: RT = termination resistance should be equal to output impedance Zo of the pulse generator. CL = load capacitance including jig and probe capacitance. RL = load resistance. S1 = test selection switch. Fig 8. Test circuitry for measuring switching times VM VM tW tW 10 % 90 % 0 V VI VI negative pulse positive pulse 0 V VM VM 90 % 10 % tf tr tr tf 001aad983 DUT VCC VCC VI VO RT RL S1 CL G open Table 9. Test data Type Input Load S1 position VI tr, tf CL RL tPHL, tPLH tPZH, tPHZ tPZL, tPLZ 74VHC126 VCC £ 3.0 ns 15 pF, 50 pF 1 kW open GND VCC 74VHCT126 3.0 V £ 3.0 ns 15 pF, 50 pF 1 kW open GND VCC 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 10 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state 12. Package outline Fig 9. Package outline SOT108-1 (SO14) UNIT A max. A1 A2 A3 bp c D(1) E(1) e HE L Lp Q v w y Z (1) q OUTLINE REFERENCES VERSION EUROPEAN PROJECTION ISSUE DATE IEC JEDEC JEITA mm inches 1.75 0.25 0.10 1.45 1.25 0.25 0.49 0.36 0.25 0.19 8.75 8.55 4.0 3.8 1.27 6.2 5.8 0.7 0.6 0.7 0.3 8 0 o o 0.25 0.1 DIMENSIONS (inch dimensions are derived from the original mm dimensions) Note 1. Plastic or metal protrusions of 0.15 mm (0.006 inch) maximum per side are not included. 1.0 0.4 SOT108-1 X w M q A A 1 A2 bp D HE Lp Q detail X E Z e c L v M A (A 3) A 7 8 1 14 y 076E06 MS-012 pin 1 index 0.069 0.010 0.004 0.057 0.049 0.01 0.019 0.014 0.0100 0.0075 0.35 0.34 0.16 0.15 0.05 1.05 0.041 0.244 0.228 0.028 0.024 0.028 0.012 0.01 0.25 0.01 0.004 0.039 0.016 99-12-27 03-02-19 0 2.5 5 mm scale SO14: plastic small outline package; 14 leads; body width 3.9 mm SOT108-1 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 11 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state Fig 10. Package outline SOT402-1 (TSSOP14) UNIT A1 A2 A3 bp c D(1) E (2) e HE L Lp Q v w y Z (1) q OUTLINE REFERENCES VERSION EUROPEAN PROJECTION ISSUE DATE IEC JEDEC JEITA mm 0.15 0.05 0.95 0.80 0.30 0.19 0.2 0.1 5.1 4.9 4.5 4.3 0.65 6.6 6.2 0.4 0.3 0.72 0.38 8 0 o 1 0.2 0.13 0.1 o DIMENSIONS (mm are the original dimensions) Notes 1. Plastic or metal protrusions of 0.15 mm maximum per side are not included. 2. Plastic interlead protrusions of 0.25 mm maximum per side are not included. 0.75 0.50 SOT402-1 MO-153 99-12-27 03-02-18 w M bp D Z e 0.25 1 7 14 8 q A A1 A2 Lp Q detail X L (A 3) HE E c v M A X A y 0 2.5 5 mm scale TSSOP14: plastic thin shrink small outline package; 14 leads; body width 4.4 mm SOT402-1 A max. 1.1 pin 1 index 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 12 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state Fig 11. Package outline SOT762-1 (DHVQFN14) terminal 1 index area 1 0.5 UNIT A1 b Eh e y 0.2 c OUTLINE REFERENCES VERSION EUROPEAN PROJECTION ISSUE DATE IEC JEDEC JEITA mm 3.1 2.9 Dh 1.65 1.35 y1 2.6 2.4 1.15 0.85 e1 2 0.30 0.18 0.05 0.00 0.05 0.1 DIMENSIONS (mm are the original dimensions) SOT762-1 - - - MO-241 - - - 0.5 0.3 L 0.1 v 0.05 w 0 2.5 5 mm scale SOT762-1 DHVQFN14: plastic dual in-line compatible thermal enhanced very thin quad flat package; no leads; 14 terminals; body 2.5 x 3 x 0.85 mm A(1) max. A A1 c detail X e y1 C y L Eh Dh e e1 b 2 6 13 9 8 1 7 14 X D E C B A 02-10-17 03-01-27 terminal 1 index area C A C v M B w M E(1) Note 1. Plastic or metal protrusions of 0.075 mm maximum per side are not included. D(1) 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 13 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state 13. Abbreviations 14. Revision history Table 10. Abbreviations Acronym Description CDM Charged Device Model CMOS Complementary Metal-Oxide Semiconductor DUT Device Under Test ESD ElectroStatic Discharge HBM Human Body Model LSTTL Low-power Schottky Transistor-Transistor Logic MM Machine Model Table 11. Revision history Document ID Release date Data sheet status Change notice Supersedes 74VHC_VHCT126_1 20090813 Product data sheet - - 74VHC_VHCT126_1 © NXP B.V. 2009. All rights reserved. Product data sheet Rev. 01 — 13 August 2009 14 of 15 NXP Semiconductors 74VHC126; 74VHCT126 Quad buffer/line driver; 3-state 15. Legal information 15.1 Data sheet status [1] Please consult the most recently issued document before initiating or completing a design. [2] The term 'short data sheet' is explained in section "Definitions". [3] The product status of device(s) described in this document may have changed since this document was published and may differ in case of multiple devices. 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Product specification July 1998 DISCRETE SEMICONDUCTORS BYV79E series Rectifier diodes ultrafast, rugged Semiconductors Product specification Rectifier diodes BYV79E series ultrafast, rugged FEATURES SYMBOL QUICK REFERENCE DATA • Low forward volt drop VR = 150 V/ 200 V • Fast switching • Soft recovery characteristic VF ≤ 0.9 V • Reverse surge capability • High thermal cycling performance IF(AV) = 14 A • Low thermal resistance IRRM ≤ 0.2 A trr ≤ 30 ns GENERAL DESCRIPTION PINNING SOD59 (TO220AC) Ultra-fast, epitaxial rectifier diodes PIN DESCRIPTION intended for use as output rectifiers in high frequency switched mode 1 cathode power supplies. 2 anode The BYV79E series is supplied in the conventional leaded SOD59 tab cathode (TO220AC) package. LIMITING VALUES Limiting values in accordance with the Absolute Maximum System (IEC 134). SYMBOL PARAMETER CONDITIONS MIN. MAX. UNIT BYV79E -150 -200 VRRM Peak repetitive reverse voltage - 150 200 V VRWM Crest working reverse voltage - 150 200 V VR Continuous reverse voltage Tmb ≤ 145˚C - 150 200 V IF(AV) Average forward current1 square wave - 14 A δ = 0.5; Tmb ≤ 120 ˚C IFRM Repetitive peak forward current t = 25 μs; δ = 0.5; - 28 A Tmb ≤ 120 ˚C IFSM Non-repetitive peak forward t = 10 ms - 150 A current t = 8.3 ms - 160 A sinusoidal; with reapplied VRWM(max) IRRM Repetitive peak reverse current tp = 2 μs; δ = 0.001 - 0.2 A IRSM Non-repetitive peak reverse tp = 100 μs - 0.2 A current Tstg Storage temperature -40 150 ˚C Tj Operating junction temperature - 150 ˚C 1. Neglecting switching and reverse current losses. ESD LIMITING VALUE SYMBOL PARAMETER CONDITIONS MIN. MAX. UNIT VC Electrostatic discharge Human body model; - 8 kV capacitor voltage C = 250 pF; R = 1.5 kΩ k a 1 2 1 tab 2 July 1998 1 Rev 1.200 Semiconductors Product specification Rectifier diodes BYV79E series ultrafast, rugged THERMAL RESISTANCES SYMBOL PARAMETER CONDITIONS MIN. TYP. MAX. UNIT Rth j-mb Thermal resistance junction to - - 2 K/W mounting base Rth j-a Thermal resistance junction to in free air - 60 - K/W ambient STATIC CHARACTERISTICS Tj = 25 ˚C unless otherwise stated SYMBOL PARAMETER CONDITIONS MIN. TYP. MAX. UNIT VF Forward voltage IF = 14 A; Tj = 150˚C - 0.83 0.90 V IF = 14 A - 0.95 1.05 V IF = 50 A - 1.2 1.4 V IR Reverse current VR = VRWM; Tj = 100 ˚C - 0.5 1.3 mA VR = VRWM - 5 50 μA Qs Reverse recovery charge IF = 2 A; VR ≥ 30 V; -dIF/dt = 20 A/μs - 6 15 nC trr1 Reverse recovery time IF = 1 A; VR ≥ 30 V; - 20 30 ns -dIF/dt = 100 A/μs trr2 Reverse recovery time IF = 0.5 A to IR = 1 A; Irec = 0.25 A - 13 22 ns Vfr Forward recovery voltage IF = 1 A; dIF/dt = 10 A/μs - 1 - V July 1998 2 Rev 1.200 Semiconductors Product specification Rectifier diodes BYV79E series ultrafast, rugged Fig.1. Definition of trr1, Qs and Irrm Fig.2. Definition of Vfr Fig.3. Circuit schematic for trr2 Fig.4. Definition of trr2 Fig.5. Maximum forward dissipation PF = f(IF(AV)); square current waveform where IF(AV) =IF(RMS) x √D. Fig.6. Maximum forward dissipation PF = f(IF(AV)); sinusoidal current waveform where a = form factor = IF(RMS) / IF(AV). Q s 10% 100% time dI dt F I R I F I rrm t rr I = 1A R I rec = 0.25A 0A trr2 0.5A IF IR time time V F V fr V F I F 0 5 10 15 20 25 0 5 10 15 20 0.5 0.2 0.1 BYV79 IF(AV) / A PF / W D = 1.0 Tmb(max) / C 150 140 130 120 110 Vo = 0.744 V Rs = 0.0112 Ohms tp D = tp T T t I shunt Current to 'scope D.U.T. Voltage Pulse Source R 0 5 10 15 0 5 10 15 1.9 2.2 2.8 4 BYV79 IF(AV) / A PF / W Tmb(max) / C 150 140 130 a = 1.57 120 Vo = 0.744 V Rs = 0.0112 Ohms July 1998 3 Rev 1.200 Semiconductors Product specification Rectifier diodes BYV79E series ultrafast, rugged Fig.7. Maximum trr at Tj = 25 ˚C. Fig.8. Maximum Irrm at Tj = 25 ˚C. Fig.9. Typical and maximum forward characteristic IF = f(VF); parameter Tj Fig.10. Maximum Qs at Tj = 25 ˚C. Fig.11. Transient thermal impedance; Zth j-mb = f(tp). 1 10 trr / ns 1 10 100 1000 dIF/dt (A/us) IF=1A IF=10A 100 1.0 10 100 Qs / nC 1.0 10 100 -dIF/dt (A/us) 1000 IF=10A 5A 2A 10 1 0.1 0.01 Irrm / A 1 10 100 -dIF/dt (A/us) IF=10A IF=2A 1us 10us 100us 1ms 10ms 100ms 1s 10s 0.001 0.01 0.1 1 10 pulse width, tp (s) BYV79E Transient thermal impedance, Zth j-mb (K/W) tp D = tp T T P t D 0 2 60 50 40 30 20 10 0 max typ Tj = 150 C Tj = 25 C 0.5 1.0 IF / A VF / V 1.5 July 1998 4 Rev 1.200 Semiconductors Product specification Rectifier diodes BYV79E series ultrafast, rugged MECHANICAL DATA Dimensions in mm Net Mass: 2 g Fig.12. SOD59 (TO220AC). pin 1 connected to mounting base. Notes 1. Refer to mounting instructions for TO220 envelopes. 2. Epoxy meets UL94 V0 at 1/8". 10,3 max 3,7 2,8 3,0 3,0 max not tinned 1,3 max (2x) 2,4 0,6 4,5 max 5,9 min 15,8 max 1,3 0,9 max (2x) 13,5 min 5,08 1 2 July 1998 5 Rev 1.200 NXP Semiconductors Legal information DATA SHEET STATUS Notes 1. 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Printed in The Netherlands Product specification July 1998 DISCRETE SEMICONDUCTORS BYV79E series Rectifier diodes ultrafast, rugged AC Current Probes P6021A & P6022 The P6021 and P6022 Current Probes provide versatile AC current measurements. Both probes provide accurate current measurements over a wide range of frequencies. The P6021 and P6022 allow current measurements without breaking the circuit by clipping onto the current carrying conductor. Shielded probe heads are not grounded when the slides are in their open positions, eliminating accidental grounding of the circuit under test. Key performance specifications P6021A 120 Hz to 60 MHz 10.6 A RMS, 250 A peak, 10 mA sensitivity P6022 935 Hz to 120 MHz 4 A RMS, 100 A peak, 1 mA sensitivity Key features For 1 MΩ inputs Shielded probe head AC only Split core construction allows easy circuit connection 1.5 m (5 ft) cable Applications Motor drives Power inverters/converters Power supplies Avionics P6021A For general purpose applications, the P6021A provides wide-band performance with excellent low-frequency characteristics. Bandwidth is 120 Hz to 60 MHz. The probe range is switchable between 2 mA/mV and 10 mA/mV. P6022 With a head size of 0.47 in. x 0.25 in. (10 mm x 6 mm, about half the size of the P6021A) and a bandwidth of 935 Hz to 120 MHz, the P6022 is ideal for measuring currents in compact, high-performance circuits. Passive termination output is switchable between 1 mA/mV and 10 mA/mV.Specifications All specifications apply to all models unless noted otherwise. Physical characteristics Cable length 1.5 m (59 in) P6021A probe head Length 20 cm (7.77 in) Width 16 mm (0.625 in) Height 32 mm (1.25 in) Maximum conductor diameter 5 mm (0.197 in) P6022 probe head Length 152 mm (6.0 in) Width 6.4 mm (0.25 in) Height 12 mm (0.47 in) Maximum conductor diameter 2.8 mm (0.11 in) EMC environment and safety Compliance CAN/CSA-C22.2 No. 61010-1 CAN/CSA-C22.2 No. 61010-2-032 UL 61010-1 UL61010B-2-032 EN 61010-1 EN 61010-2-032 Datasheet 2 www.tektronix.comOrdering information Models P6021A Current Probe P6022 Current Probe with termination Standard accessories 6 in. ground lead 196-3521-00 Instruction manual 071-3004-00 (P6021A), 070-0948-03 (P6022) Termination 011-0106-00 (P6022 only) Recommended accessories Nylon carrying case 016-1952-xx Current loop, 1 turn, 50 Ω with BNC connector, used for Performance Verification 067-2396-xx Deskew/calibration fixture 067-1686-xx Warranty One year parts and labor. Service options Opt. 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(L/C) CIRCULAR,SIZE 24,61WAY,SKT CIRCULAR,SIZE 24,61WAY,SKT (L/C) CIRCULAR,SIZE 24,61WAY,SKT CIRCULAR,SIZE 24,61WAY,SKT (L/C) CIRCULAR,SIZE 24,61WAY,SKT CIRCULAR,SIZE 24,61WAY,SKT (L/C) CIRCULAR,SIZE 24,61WAY,SKT CIRCULAR,SIZE 24,61WAY,SKT (L/C) CIRCULAR,SIZE 24,61WAY,SKT CIRCULAR,SIZE 24,61WAY,SKT (L/C) CIRCULAR,SIZE 8,3WAY,PIN CIRCULAR,SIZE 8,3WAY,PIN CIRCULAR,SIZE 8,3WAY,PIN CIRCULAR,SIZE 8,3WAY,PIN CIRCULAR,SIZE 8,3WAY,PIN CIRCULAR,SIZE 8,3WAY,PIN CIRCULAR,SIZE 8,3WAY,PIN CIRCULAR,SIZE 8,3WAY,PIN CIRCULAR,SIZE 8,3WAY,PIN CIRCULAR,SIZE 8,3WAY,PIN CIRCULAR,SIZE 8,3WAY,SKT CIRCULAR,SIZE 8,3WAY,SKT CIRCULAR,SIZE 8,3WAY,SKT CIRCULAR,SIZE 8,3WAY,SKT CIRCULAR,SIZE 8,3WAY,SKT CIRCULAR,SIZE 8,3WAY,SKT CIRCULAR,SIZE 8,3WAY,SKT CIRCULAR,SIZE 8,3WAY,SKT CIRCULAR,SIZE 8,3WAY,SKT CIRCULAR,SIZE 8,3WAY,SKT CIRCULAR,SIZE 8,3WAY,SKT CIRCULAR,SIZE 8,2WAY,PIN CIRCULAR,SIZE 8,2WAY,PIN (L/C) CIRCULAR,SIZE 8,2WAY,PIN CIRCULAR,SIZE 8,2WAY,PIN (L/C) CIRCULAR,SIZE 8,2WAY,PIN CIRCULAR,SIZE 8,2WAY,PIN (L/C) 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TANT,33UF,15V,AXIAL 10% TRIAC,BIDIRECTIONAL,600V,16A,TO-220AB CAPACITOR TANT,82UF,75V,AXIAL 10% SPRING LOADED PIN,2A CAPACITOR TANT,120UF,100V,AXIAL 10% RECTIFIER,MOD,100A,800V,POW-R-BLOK RECTIFIER,MOD,100A,1.6KV,POW-R-BLOK RECTIFIER,MOD,100A,1.6KV,POW-R-BLOK RECTIFIER,MOD,100A,1.8KV,POW-R-BLOK SCR / RECTIFIER,MOD,90A,800V,POW-R-BLOK SCR / RECTIFIER,MOD,90A,1.6KV,POW-R-BLOK SCR / RECTIFIER,MOD,90A,1.8KV,POW-R-BLOK SCR,MOD,90A,1.6KV,POW-R-BLOK SCR,MOD,90A,1.8KV,POW-R-BLOK RECTIFIER,MOD,160A,800V,POW-R-BLOK RECTIFIER,MOD,160A,1.6KV,POW-R-BLOK RECTIFIER,MOD,160A,1.8KV,POW-R-BLOK SCR,MOD,150A,1.6KV,POW-R-BLOK SCR,MOD,150A,1.8KV,POW-R-BLOK SPRING LOADED PIN,9A SPRING LOADED PIN,2A SPRING LOADED PIN,2A SPRING LOADED PIN,2A SPRING LOADED PIN,2A SPRING LOADED PIN,2A SPRING LOADED PIN,2A SPRING LOADED PIN,2A SPRING LOADED PIN,2A CAPACITOR TANT,56UF,75V,AXIAL 10% CAPACITOR TANT,47UF,50V,AXIAL 10% CAPACITOR TANT,86UF,100V,AXIAL 10% CAPACITOR TANT,140UF,60V,AXIAL 10% CAPACITOR TANT,86UF,100V,AXIAL 10% SPRING LOADED PIN,2A CONNECTOR,HEADER,2.54MM,4POS,SMT CONNECTOR,HEADER,2.54MM,6POS,SMT CONNECTOR,HEADER,2.54MM,2POS,SMT CONNECTOR,HEADER,2.54MM,8POS,SMT CONNECTOR,HEADER,2.54MM,4POS,SMT CONNECTOR,HEADER,2.54MM,6POS,SMT CONNECTOR,HEADER,2.54MM,6POS,SMT CONNECTOR,HEADER,2.54MM,4POS,T/H CONNECTOR,HEADER,2.54MM,6POS,T/H ADAPTER,24W,IN 100-240V,OUT 24VDC/1A CONNECTOR,HEADER,2.54MM,4POS,SMT CAPACITOR,ALUM ELEC,150UF,16V,20%,SMD CAPACITOR,ALUM ELEC,150UF,16V,20%,SMD CAPACITOR,ALUM ELEC,220UF,16V,20%,SMD CAPACITOR,ALUM ELEC,270UF,16V,20%,SMD CAPACITOR,ALUM ELEC,390UF,16V,20%,SMD CAPACITOR,ALUM ELEC,47UF,16V,20%,SMD CAPACITOR,ALUM ELEC,82UF,16V,20%,SMD CAPACITOR,ALUM ELEC,120UF,20V,20%,SMD CAPACITOR,ALUM ELEC,120UF,20V,20%,SMD CAPACITOR,ALUM ELEC,150UF,20V,20%,SMD CAPACITOR,ALUM ELEC,180UF,20V,20%,SMD CAPACITOR,ALUM ELEC,33UF,20V,20%,SMD CAPACITOR,ALUM ELEC,56UF,20V,20%,SMD CAPACITOR,ALUM ELEC,120UF,25V,20%,SMD CAPACITOR,ALUM ELEC,120UF,25V,20%,SMD CAPACITOR,ALUM ELEC,180UF,25V,20%,SMD CAPACITOR,ALUM ELEC,39UF,25V,20%,SMD SWITCH,SAFETY INTERLOCK,24VDC,DPDT-NC CABLE CLAMP,SIZE 12 CABLE CLAMP,SIZE 16 CABLE CLAMP,SIZE 18 CABLE CLAMP,SIZE 20 CABLE CLAMP,SIZE 24 CABLE CLAMP,SIZE 8 INDUCTOR,SHIELDED,220NH,10A,SMD INDUCTOR,SHIELDED,470NH,9A,SMD INDUCTOR,SHIELDED,560NH,8A,SMD INDUCTOR,SHIELDED,1UH,6.3A,SMD INDUCTOR,SHIELDED,1.2UH,6A,SMD INDUCTOR,SHIELDED,1.5UH,5.5A,SMD CAPACITOR TANT,160UF,50V,AXIAL 10% CAPACITOR TANT,10UF,50V,AXIAL 10% MOSFET,DUAL N-CH,20V,16A,POWERPAIR MOSFET,DUAL N-CH,30V,16A/35A,POWERPAIR LED,GREEN,1.8CD,527NM LED,RED,1.6CD,624NM LED,HB,RGB,SMD,130mW LED,HB,RGB,SMD,130mW LED,HB,RGB,SMD,130mW LED,RGB,PLCC-6 LED,RGB,PLCC-6 LED,RGB,PLCC-6 LED,COOL WHITE,114LM LED SOCKET/HOLDER,NICHIA COB-L SERIES LEDS AFE 12 BITS DOUBLE DAC/ADC 64VQFN MODULE DÂ´EVAL CONVERTISSEUR DATA AFE7222 EVAL PLL VCO F SYNTHESIS TRF3765 EVAL AMPLI DE PUISS STEREO 20W TAS5731 CAPACITOR TANT,22UF,25V,AXIAL 10% CAPACITOR TANT,110UF,75V,AXIAL 10% CAPACITOR TANT,180UF,75V,AXIAL 10% CAPACITOR TANT,220UF,60V,AXIAL 10% CAPACITOR TANT,68UF,100V,AXIAL 10% CAPACITOR TANT,43UF,100V,AXIAL 10% CAPACITOR TANT,10UF,100V,AXIAL 10% SOCKET,SOLARSPEC,2.5MM2 / 14AWG SOCKET,SOLARSPEC,4-6MM2 / 10-12AWG PLUG,SOLARSPEC,2.5MM2 / 14AWG PLUG,SOLARSPEC,4-6MM2 / 10-12AWG SOCKET,SOLARSPEC 2.5MM2,PK 5 SOCKET,SOLARSPEC 4-6MM2,PK 5 PLUG,SOLARSPEC 2.5MM2,PK 5 PLUG,SOLARSPEC 4-6MM2,PK 5 CRIMP PIN,SOLARSPEC,2.5MM2 CRIMP PIN,SOLARSPEC,4-6MM2 CRIMP SKT,SOLARSPEC,2.5MM2 CRIMP SKT,SOLARSPEC,4-6MM2 SERVICE TOOL,SOLARSPEC,PK 4 CRIMP TOOL,SOLARSPEC,2.5-6MM2 MICRO 16 BITS MSP430 FRAM 40VQFN MICRO 16 BITS MSP430 FRAM 24VQFN MICRO 16 BITS MSP430 FRAM 40VQFN MICRO 16 BITS MSP430 FRAM 40VQFN MICRO 16 BITS MSP430 FRAM 40VQFN AFE PUISSANCELINE COMM 48VQFN CIRCULAR CONTACT,COAX SOCKET,SZ12,CRIMP NTC THERMISTOR,9.983KOHM,CLIP ON PIPE SENSOR NTC THERMISTOR,9.983KOHM,CLIP ON PIPE SENSOR NTC THERMISTOR,9.983KOHM,CLIP ON PIPE SENSOR NTC THERMISTOR,9.983KOHM,CLIP ON PIPE SENSOR NTC THERMISTOR,9.925KOHM,CLIP ON PIPE SENSOR NTC THERMISTOR,9.925KOHM,CLIP ON PIPE SENSOR NTC THERMISTOR,9.925KOHM,CLIP ON PIPE SENSOR NTC THERMISTOR,9.925KOHM,CLIP ON PIPE SENSOR NTC THERMISTOR,4.99KOHM,CLIP ON PIPE SENSOR NTC THERMISTOR,4.99KOHM,CLIP ON PIPE SENSOR NTC THERMISTOR,4.99KOHM,CLIP ON PIPE SENSOR NTC THERMISTOR,4.99KOHM,CLIP ON PIPE SENSOR CAPACITOR,ALUM ELEC,82UF,25V,20%,SMD CAPACITOR,ALUM ELEC,82UF,25V,20%,SMD CAPACITOR,ALUM ELEC,10UF,50V,20%,SMD CAPACITOR,ALUM ELEC,22UF,50V,20%,SMD CAAPACITOR,ALUM ELEC,22UF,50V,20%,SMD CAPACITOR,ALUM ELEC,27UF,50V,20%,SMD CAPACITOR,ALUM ELEC,33UF,50V,20%,SMD CAPACITOR,ALUM ELEC,47UF,50V,20%,SMD CAPACITOR,ALUM ELEC,5.6UF,50V,20%,SMD CAPACITOR,ALUM ELEC,100UF,35V,20%,SMD CAPACITOR,ALUM ELEC,18UF,35V,20%,SMD CAPACITOR,ALUM ELEC,39UF,35V,20%,SMD CAPACITOR,ALUM ELEC,39UF,35V,20%,SMD CAPACITOR,ALUM ELEC,56UF,35V,20%,SMD CAPACITOR,ALUM ELEC,68UF,35V,20%,SMD CAPACITOR,ALUM ELEC,22UF,25V,20%,SMD CAPACITOR,ALUM ELEC,10UF,35V,20%,SMD CONDENSATEUR BROADBAND 0402 0.1UF CONDENSATEUR BROADBAND 0402 0.1UF TOOL,EXTRACTION,SIZE 15 CONTACT CA-COM CONNECTOR VARISTANCE 3PF 0402 18VDC 14VAC VARISTANCE 3PF 0603 18VDC 14VAC VARISTANCE 12PF 0603 18VDC 14VAC VARISTANCE 40PF 0402 18VDC 14VAC VARISTANCE 50PF 0603 18VDC 14VAC VARISTANCE 80PF 0603 18VDC 14VAC VARISTANCE 37PF 0402 18VDC 14VAC BATTERY NIMH,1.2V,2400MAH PROCESSOR CCD 12 BITS 45MHZ 32LFCSP CARTE DÂ´EVAL MEMS MICROPHONE ADMP521 EVAL TRANSCEIVER 20MBPS ADN4696E EVAL DOUBLE 5A 20V HS MOSFET ADP2325 EVAL PROTECTION HAUTE LATERAL COURANT EVAL TRANSCEIVER 100MBPS ADN4690E EVAL TRANSCEIVER 100MBPS ADN4692E CARTE FILLE ADM1062-7 & 1166 LFCSP CARTE FILLE ADM1062-7 & 1166 TQFP EVAL PUISSANCE MANAGEMENT ADP1740 CAPACITOR ALUM ELEC,150UF,16V,20%,RADIAL CAPACITOR ALUM ELEC,220UF,16V,20%,RADIAL CAPACITOR ALUM ELEC,390UF,16V,20%,RADIAL CAPACITOR ALUM ELEC,120UF,20V,20%,RADIAL CAPACITOR ALUM ELEC,150UF,20V,20%,RADIAL CAPACITOR ALUM ELEC,270UF,20V,20%,RADIAL CAPACITOR ALUM ELEC,120UF,25V,20%,RADIAL CAPACITOR ALUM ELEC,180UF,25V,20%,RADIAL CAPACITOR ALUM ELEC,82UF,25V,20%,RADIAL CAPACITOR ALUM ELEC,22UF,50V,20%,RADIAL CAPACITOR ALUM ELEC,27UF,50V,20%,RADIAL CIRCUIT BREAKER,THERMAL MAG,1P,10A CAPACITOR ALUM ELEC,47UF,50V,20%,RADIAL CAPACITOR ALUM ELEC,100UF,35V,20%,RADIAL CAPACITOR ALUM ELEC,39UF,35V,20%,RADIAL CAPACITOR ALUM ELEC,56UF,35V,20%,RADIAL CAPACITOR ALUM ELEC,100UF,6.3V,20%,RADIAL CAPACITOR ALUM ELEC,1000UF,6.3V,20%,RADIAL CAPACITOR ALUM ELEC,22UF,6.3V,20%,RADIAL CAPACITOR ALUM ELEC,220UF,6.3V,20%,RADIAL CAPACITOR ALUM ELEC,2200UF,6.3V,20%,RADIAL CAPACITOR ALUM ELEC,33UF,6.3V,20%,RADIAL CAPACITOR ALUM ELEC,330UF,6.3V,20%,RADIAL CAPACITOR ALUM ELEC,3300UF,6.3V,20%,RADIAL CAPACITOR ALUM ELEC,47UF,6.3V,20%,RADIAL CAPACITOR ALUM ELEC,470UF,6.3V,20%,RADIAL CAPACITOR ALUM ELEC,4700UF,6.3V,20%,RADIAL CAPACITOR ALUM ELEC,100UF,10V,20%,RADIAL CAPACITOR ALUM ELEC,1000UF,10V,20%,RADIAL CAPACITOR ALUM ELEC,22UF,10V,20%,RADIAL CAPACITOR ALUM ELEC,220UF,10V,20%,RADIAL CAPACITOR ALUM ELEC,33UF,10V,20%,RADIAL CAPACITOR ALUM ELEC,330UF,10V,20%,RADIAL CAPACITOR ALUM ELEC,3300UF,10V,20%,RADIAL CAPACITOR ALUM ELEC,47UF,10V,20%,RADIAL CAPACITOR ALUM ELEC,470UF,10V,20%,RADIAL CAPACITOR ALUM ELEC,100UF,16V,20%,RADIAL CAPACITOR ALUM ELEC,1000UF,16V,20%,RADIAL CAPACITOR ALUM ELEC,22UF,16V,20%,RADIAL CAPACITOR ALUM ELEC,220UF,16V,20%,RADIAL CAPACITOR ALUM ELEC,2200UF,16V,20%,RADIAL CAPACITOR ALUM ELEC,33UF,16V,20%,RADIAL CAPACITOR ALUM ELEC,330UF,16V,20%,RADIAL CAPACITOR ALUM ELEC,47UF,16V,20%,RADIAL CAPACITOR ALUM ELEC,470UF,16V,20%,RADIAL CAPACITOR ALUM ELEC,100UF,25V,20%,RADIAL CAPACITOR ALUM ELEC,1000UF,25V,20%,RADIAL CAPACITOR ALUM ELEC,22UF,25V,20%,RADIAL CAPACITOR ALUM ELEC,220UF,25V,20%,RADIAL CAPACITOR ALUM ELEC,33UF,25V,20%,RADIAL CAPACITOR ALUM ELEC,330UF,25V,20%,RADIAL CAPACITOR ALUM ELEC,47UF,25V,20%,RADIAL CAPACITOR ALUM ELEC,470UF,25V,20%,RADIAL CAPACITOR ALUM ELEC,100UF,50V,20%,RADIAL CAPACITOR ALUM ELEC,22UF,50V,20%,RADIAL CAPACITOR ALUM ELEC,220UF,50V,20%,RADIAL CAPACITOR ALUM ELEC,33UF,50V,20%,RADIAL CAPACITOR ALUM ELEC,330UF,50V,20%,RADIAL CAPACITOR ALUM ELEC,47UF,50V,20%,RADIAL CAPACITOR ALUM ELEC,470UF,50V,20%,RADIAL CAPACITOR ALUM ELEC,100UF,35V,20%,RADIAL CAPACITOR ALUM ELEC,1000UF,35V,20%,RADIAL CAPACITOR ALUM ELEC,22UF,35V,20%,RADIAL CAPACITOR ALUM ELEC,220UF,35V,20%,RADIAL CAPACITOR ALUM ELEC,33UF,35V,20%,RADIAL CAPACITOR ALUM ELEC,330UF,35V,20%,RADIAL CAPACITOR ALUM ELEC,47UF,35V,20%,RADIAL CAPACITOR ALUM ELEC,470UF,35V,20%,RADIAL SIGNAL COND RESISTIVE 5.5V 8SOP SIGNAL COND RESISTIVE 5.5V 8SOP SIGNAL COND RESISTIVE 5.5V 8SOP SIGNAL COND RESISTIVE 5.5V 8SOP SIGNAL CONDITIONER AECQ100 SOP14 SIGNAL COND CAPACITIVE 1.8V SOP14 SIGNAL COND CAPACITIVE 2.3V SOP14 KIT DÂ´EVAL DRIVER DE LED ZLED7015 KIT DÂ´EVAL SIGNAL COND ZSC31010 KIT DÂ´EVAL SIGNAL COND ZSSC3008 KIT DÂ´EVAL SIGNAL COND ZSC31014 KIT DÂ´EVAL SIGNAL COND ZSC31015 KIT DÂ´EVAL SIGNAL COND ZSC31150 KIT DÂ´EVAL SIGNAL COND ZSSC3122 KIT DÂ´EVAL SIGNAL COND ZSSC3123 KIT DÂ´EVAL SIGNAL COND ZSSC3170 CONVERT A/N 12 BITS 125KSPS +/-2 8MSOP CONVERT A/N 12 BITS 125KSPS +/-2 8SOIC DIFF AMP +/-10VIN RRO 0.3PPMC 8MSOP DRIVER COURANT/VOLTAGE AJUSTABLE 32LFCSP DRIVER COURANT/VOLTAGE AJUSTABLE 32LFCSP INSTRUMENTATION AMP 1.2MHZ 16LFCSP COMPARATEUR DOUBLE 0.4VREF 6TSOT CNA 16 BITS 2.5V 5PPMC +-16LSB 8SOT23 CNA 16 BITS 5V 5PPMC +-16LSB 8MSOP CNA 16 BITS 5V 5PPMC +-16LSB 8MSOP CNA 16 BITS 5V 5PPMC +-16LSB 8SOT23 CNA 16 BITS 5V 5PPMC +-16LSB 8SOT23 CNA 16 BITS 5V 5PPMC +-32LSB 8SOT23 CNA 16 BITS 5V 5PPMC +-32LSB 8SOT23 LINEAR REG 0.15A 1.8V TO 3.3V 4WLCSP LINEAR REG 2A 1.5V 16LFCSP DC/DC BUCK 0.6A 3MHZ 1.2V 5WLCSP LDO +/-0.8% 0.1A 3.2V 8SOIC HOT-SWAP / MESURE DE COURANT I2C 10MSOP HOT-SWAP / MESURE DE COURANT I2C 10MSOP HOT-SWAP AUTO 2.7V TO 16.5V 8TSOT PWM BUCK 1MHZ 0.6VMIN 10MSOP PWM BUCK 300KHZ 0.6VMIN 10MSOP PWM BUCK 600KHZ 0.6VMIN 10MSOP AMPLI OP DOUBLE 16.3MHZ -/+4.9V 8LFCSP BUCK DOUBLE 5A AJUSTABLE 32LFCSP TRANS DARL NPN 115V 12A TO-220 PRESSURE SWITCH,1.5-75PSIG,1P,1/4Â´Â´ 18NPTF PRESSURE SWITCH,3-150PSIG,1P,1/4Â´Â´ 18NPTF CIRCUIT BREAKER,THERMAL MAG,3P,10A PRESSURE SWITCH,3-150PSIG,1P,1/4Â´Â´ 18NPTF PRESSURE SWITCH,3-150PSIG,1P,1/4Â´Â´ 18NPTF PRESSURE SWITCH,1.5-75PSIG,1P,1/4Â´Â´ 18NPTF PRESSURE SWITCH,3-150PSIG,1P,1/4Â´Â´ 18NPTF PRESSURE SWITCH,5-250PSIG,1P,1/4Â´Â´ 18NPTF PRESSURE SWITCH,0-175PSIG,1P,1/4Â´Â´ 18NPTF PRESSURE SWITCH,3-150PSIG,1P,1/4Â´Â´ 18NPTF MICRO 32 BITS ARM CORTEX M0 16WLCSP MICRO 32 BITS ARM CORTEX M0 32HVQFN MICRO 32 BITS ARM CORTEX M0 32HVQFN MICRO 32 BITS ARM CORTEX M0 32HVQFN MICRO 32 BITS ARM CORTEX M0 32HVQFN MICRO 32 BITS ARM CORTEX M0 100LQFP MICRO 32 BITS ARM CORTEX M0 48LQFP MICRO 32 BITS ARM CORTEX M0 32HVQFN AUXILIARY SWITCH MICRO 32 BITS ARM CORTEX M0 32HVQFN MICRO 32 BITS ARM CORTEX M0 100LQFP MICRO 32 BITS ARM CORTEX M3 32HVQFN MICRO 32 BITS ARM CORTEX M3 100LQFP MICRO 32 BITS ARM CORTEX M3 100TFBGA MICRO 32 BITS ARM CORTEX M3 144LQFP MICRO 32 BITS ARM CORTEX M3 208LQFP

MICRO 32 BITS ARM CORTEX M3 208LQFP MICRO 32 BITS ARM CORTEX M3 180TFBGA MICRO 32 BITS ARM CORTEX M3 208LQFP MICRO 32 BITS ARM CORTEX M3 208LQFP MICRO 32 BITS ARM CORTEX M3 208LQFP MICRO 32 BITS ARM CORTEX M3 144LQFP MICRO 32 BITS ARM CORTEX M3 100TFBGA MICRO 32 BITS ARM CORTEX
M3 144LQFP MICRO 32 BITS ARM CORTEX M3 100TFBGA MICRO 32 BITS ARM CORTEX M3 144LQFP MICRO 32 BITS ARM CORTEX M3 100TFBGA MICRO 32 BITS ARM CORTEX M3 256LBGA MICRO 32 BITS ARM CORTEX M4 100TFBGA MICRO 32 BITS ARM CORTEX M3 144LQFP MICRO 32 BITS ARM CORTEX M3 100TFBGA MICRO 32
BITS ARM CORTEX M3 144LQFP MICRO 32 BITS ARM CORTEX M3 100TFBGA MICRO 32 BITS ARM CORTEX M3 256LBGA MICRO 32 BITS ARM CORTEX M3 144LQFP LED,ORANGE,1.2MM X 0.55MM,100MCD,605NM LED,YELLOW,1.2MM X 0.55MM,63MCD,590NM LED,YELLOW GREEN,1.2MM X 0.55MM,25MCD,572NM
LED,SMD,WHITE,170MCD LED,RED,1.6MM X 2.3MM,63MCD,630NM LED,RED,1.6MM X 2.3MM,100MCD,620NM LED,ORANGE,1.6MM X 2.3MM,160MCD,605NM LED,GREEN,1.6MM X 2.3MM,18MCD,560NM LED,GREEN,1.6MM X 2.3MM,140MCD,525NM LED,YELLOW,1.6MM X 2.3MM,160MCD,590NM LED,YELLOW GREEN,1.6MM X
2.3MM,25MCD,572NM LED,BLUE,1.6MM X 2.3MM,100MCD,470NM LED,WHITE,84MW,900MCD SWITCH,SAFETY INTERLOCK,DPST,750MA,240V SWITCH,SAFETY INTERLOCK,DPST-NC,750MA,240V SWITCH,SAFETY INTERLOCK,DPST-NC,750MA,240V SWITCH,SAFETY INTERLOCK,DPST-NC,750MA,240V SWITCH,SAFETY
INTERLOCK,DPST-NC,750MA,240V SWITCH,SAFETY INTERLOCK,3PST,750MA,240V SWITCH,SAFETY INTERLOCK,3PST,750MA,240V SWITCH,SAFETY INTERLOCK,3PST,750MA,240V SWITCH,SAFETY INTERLOCK,3PST,750MA,240V SWITCH,SAFETY INTERLOCK,3PST,750MA,240V SWITCH,SAFETY INTERLOCK,3PST,750MA,240V
SWITCH,SAFETY INTERLOCK,3PST-NC,750MA,240V AD9608,ADC,SPI,EVALUATION BOARD AD9628,ADC,SPI,EVALUATION BOARD RECEIVER IC LED,XLAMP XP-E,AMBER,62LM,SMD LED,BLUE,780MCD,470NM LED,BLUE,1.1CD,470NM LED,BLUE,1.5CD,470NM LED,WARM WHITE,2.5CD,6LM LED,COOL WHITE,2.8CD LED,COOL
WHITE,2.8CD,7LM LED,COOL WHITE,3.8CD,9.5LM LED,BLUE,450MCD,470NM LED,BLUE,450MCD,470NM LED,GREEN,1.3CD,527NM LED,AMBER,5CD,591NM LED,AMBER,1.5CD,591NM LED,BLUE,550MCD,470NM WRENCH,DISCONNECT,& ASSEMBLY TOOL TWEEZER,CROSS ACTION,160MM TWEEZER,CERAMIC,140MM
TWEEZER,RADIO,155MM SOLDERING IRON 25W,UK PLUG SOLDERING IRON 40W,UK PLUG TIP,25W TIP,40W SCREWDRIVER SET,WATCHMAKER,SET 4 SCREWDRIVER,ROBERTSON,SIZE 1 SCREWDRIVER,ROBERTSON,SIZE 2 SCREWDRIVER,ROBERTSON,SIZE 3 POWDER,CHALK,RED,100G SQUARE,JOINERS,225MM
PLIERS,CIRCLIP,INSIDE,170MM PLIERS,CIRCLIP,INSIDE,180MM PLIERS,CIRCLIP,OUTSIDE,180MM PLIERS,CIRCLIP,OUTSIDE,BENT,180MM HAMMER,ENGINEERS,1LB GUN,GLUE,80W,UK PLUG STICK,GLUE 100 X 11MM,PK OF 25 KNIFE,CABLE,NO.28HX STRIPPER,AUTOMATIC,NO.6-16 PLIERS,CRIMPING,0.25-2.5MM,140MM
PLIERS,CRIMPING,0.25-16MM,180MM KIT,CRIMPING PLIERS / TERMINALS PLIERS,LONG NOSE,HEAVY DUTY,W CUTTER CUTTER,MULTIFUNCTION,DIAGONAL,HD SET,PLIERS,WATERPUMP,3PCS SSR,PANEL MOUNT,200VDC,32VDC,10A TIP CARTRIDGE,SOLDER,30Â° CHISEL 0.06IN OSCILLOSCOPE,2 CH,50 MHZ,1GSPS
OSCILLOSCOPE,70 MHZ,2 CHANNEL OSCILLOSCOPE,100 MHZ,2 CHANNEL OSCILLOSCOPE,150 MHZ,2 CHANNEL VENTILATEUR. 119MM 12V C.C VENTILATEUR 119MM 12 VCC VENTILATEUR 60MM 12 VCC VENTILATEUR. 80MM 12V C.C WIRE-BOARD CONN,RECEPTACLE,12POS,2MM THERMAL IMAGER,22.5H X 31V,1.2M THERMAL
IMAGER,9HZ THERMAL IMAGER,9HZ VISOR TRIPOD MOUNTING BATTERY,LITHIUM-ION,RECHARGEABLE RJ12,JACK,6POS,6CONTACT,1PORT TERMINAL BLOCK,HEADER,3.5MM,5POS TERMINAL BLOCK,HEADER,3.5MM,5POS TERMINAL BLOCK,HEADER,3.81MM,2POS TERMINAL BLOCK,HEADER,3.81MM,3POS TERMINAL
BLOCK,HEADER,3.81MM,4POS TERMINAL BLOCK,HEADER,3.81MM,5POS RJ11 MODULAR JACK,6POS,1 PORT TERMINAL BLOCK,HEADER,3.81MM,2POS TERMINAL BLOCK,HEADER,3.81MM,3POS TERMINAL BLOCK,HEADER,3.81MM,4POS TERMINAL BLOCK,HEADER,3.81MM,5POS TERMINAL BLOCK,HEADER,3.5MM,2POS TERMINAL
BLOCK,HEADER,3.5MM,3POS TERMINAL BLOCK,HEADER,3.81MM,2POS TERMINAL BLOCK,HEADER,3.81MM,3POS TERMINAL BLOCK,HEADER,3.5MM,2POS TERMINAL BLOCK,HEADER,3.5MM,3POS TERMINAL BLOCK,HEADER,3.81MM,2POS TERMINAL BLOCK,HEADER,3.81MM,3POS CAT3 RJ50 MODULAR JACK,10POS,1 PORT CAT3
RJ45 MODULAR JACK,8POS,1 PORT CAT5 RJ45 MODULAR JACK,8POS,1 PORT CAT5 RJ45 MODULAR JACK,8POS,1 PORT CRIMP TOOL,SAI M23,0.14 - 4.0MM2 CRIMP TOOL,SAI M23,0.14 - 2.5MM2 No description available - 2095421 RELAY,HIGH FREQ,DPDT,12VDC,SMD RELAY,HIGH FREQ,DPDT,24VDC,SMD RELAY,HIGH
FREQ,DPDT,3VDC,SMD RELAY,HIGH FREQ,DPDT,4.5VDC,SMD RELAY,HIGH FREQ,DPDT,5VDC,SMD CAPACITOR CERAMIC,1UF,4V,X5R,20%,0201 CAPACITOR CERAMIC,4.7UF,25V,X5R,10%,1206 CAPACITOR CERAMIC,4.7UF,50V,X7R,10%,1206 DETECTION SENSOR,Â±1.2g,1.333V/g,12VDC DETECTION SENSOR,Â±1.2g,1.333V/g,24VDC
DETECTION SENSOR,Â±0.5g,3V/g,5VDC DETECTION SENSOR,Â±0.5g,3V/g,12VDC DETECTION SENSOR,Â±0.5g,3V/g,24VDC POWER CORD,IEC 320 C14 TO IEC 320 C136FT,10A DC-DC CONV,ISO POL,1 O/P,204W,17A,12V DC-DC CONV,ISO POL,1 O/P,204W,17A,12V DC-DC CONV,ISO POL,1 O/P,204W,17A,12V DC-DC CONV,ISO POL,1
O/P,204W,17A,12V VREG 1% 2.495V 36V 3SOT23 VREG 1% 2.495V 36V 3SOT23 VREG 1% 2.495V 36V 3SOT23 VREG 0.5% 2.495V 36V 3SOT23 VREG 0.5% 2.495V 36V 3SOT23 VREG 0.5% 2.495V 36V 3SOT23 VREG 2% 2.495V 36V 3SOT23 VREG 2% 2.495V 36V 3SOT23 VREG 2% 2.495V 36V 3SOT23 VREG 2% 2.495V 36V 3SOT23 VREG 2%
2.495V 36V 3SOT23 VREG 2% 2.495V 36V 3SOT23 LDO 1.2V 200MA 6SOT886 LDO 1.8V 200MA 6SOT886 LDO 2.5V 200MA 6SOT886 LDO 2.8V 200MA 6SOT886 LDO 2.9V 200MA 6SOT886 LDO 3.0V 200MA 6SOT886 LDO 3.3V 200MA 6SOT886 LDO 1.5V 200MA 5SOT753 LDO 2.5V 200MA 5SOT753 LDO 2.9V 200MA 5SOT753 LDO 3.0V 200MA
5SOT753 LDO 3.3V 200MA 5SOT753 LDO 1.2V 200MA 5SOT753 LDO 1.5V 200MA 5SOT753 LDO 1.8V 200MA 5SOT753 LDO 2.5V 200MA 5SOT753 LDO 2.8V 200MA 5SOT753 LDO 2.9V 200MA 5SOT753 LDO 3.0V 200MA 5SOT753 LDO 1.2V 150MA 4HUSON LDO 1.5V 150MA 4HUSON LDO 1.8V 150MA 4HUSON LDO 2.5V 150MA 4HUSON LDO
2.8V 150MA 4HUSON LDO 2.9V 150MA 4HUSON LDO 3.0V 150MA 4HUSON LDO 3.1V 150MA 4HUSON LDO 3.3V 150MA 4HUSON LDO 1.2V 150MA 4HUSON LDO 1.5V 150MA 4HUSON LDO 1.8V 150MA 4HUSON LDO 2.5V 150MA 4HUSON LDO 2.8V 150MA 4HUSON LDO 2.9V 150MA 4HUSON LDO 3.0V 150MA 4HUSON LDO 3.1V 150MA
4HUSON LDO 3.3V 150MA 4HUSON CAPACITOR ALUM ELEC 1UF ELECTROMECHANICAL TOTALIZING COUNTER CONTACT,FEMALE,24-22AWG,CRIMP IC PWM MOTOR DRVR,1A,MSOP10 CARTE DÂ´EVAL 5V MICROCO 8 BITS & CAPTEUR MCU CARTE PXN COMMS PROTOCOL KIT DÂ´EVAL PXN COMMS PROTOCOL KIT DÂ´EVAL PXS20
MCU KIT DÂ´EVAL PXS30 MCU KIT DÂ´EVAL TOUCH SENSING W/H CAPTEURS DSC 32 BITS MC56F84 100MHZ 100LQFP DSC 32 BITS MC56F84 100MHZ 80LQFP DSC 32 BITS MC56F84 100MHZ 64LQFP DSC 32 BITS MC56F84 100MHZ 48LQFP DSC 32 BITS MC56F84 100MHZ 100LQFP DSC 32 BITS MC56F84 100MHZ 80LQFP DSC 32
BITS MC56F84 100MHZ 64LQFP DSC 32 BITS MC56F84 100MHZ 48LQFP RELAY CARTE PROTOTYPE DPCO 9VDC RELAY CARTE PROTOTYPE DPCO 12VDC RELAY CARTE PROTOTYPE DPCO 12VDC RELAY CARTE PROTOTYPE DPCO 4.5VDC RELAY CARTE PROTOTYPE DPCO 5VDC RELAY CARTE PROTOTYPE DPCO 12VDC RELAY CARTE
PROTOTYPE DPCO 4.5VDC RELAY CARTE PROTOTYPE SPNO 12VDC RELAY CARTE PROTOTYPE SPNO 3VDC RELAY CARTE PROTOTYPE DPNO 12VDC RELAY CARTE PROTOTYPE DPNO 5VDC RELAY CARTE PROTOTYPE DPNO 4.5VDC RELAY CARTE PROTOTYPE DPCO 8A 24VDC RELAY CARTE PROTOTYPE DPCO 8A 12VDC RELAY CARTE
PROTOTYPE DPCO 8A 12VDC RELAY CARTE PROTOTYPE DPCO 8A 24VDC RELAY CARTE PROTOTYPE SPNO 10A 12VDC RELAY CARTE PROTOTYPE SPNO 10A 5VDC RELAY CARTE PROTOTYPE DPNO 8A 24VDC RELAY CARTE PROTOTYPE SPNO 8A 5VDC RELAY CARTE PROTOTYPE SPNO 8A 6VDC RELAY CARTE PROTOTYPE DPNO 8A 12VDC
RELAY CARTE PROTOTYPE DPNO 8A 48VDC RELAY CARTE PROTOTYPE DPNO 8A 3VDC RELAY CARTE PROTOTYPE SPNO 5A 18VDC RELAY CARTE PROTOTYPE SPNO 20A 12VDC RELAY CARTE PROTOTYPE SPCO 16A 12VDC RELAY CARTE PROTOTYPE SPNO 16A 12VDC RELAY CARTE PROTOTYPE SPNO 16A 24VDC RELAY CARTE
PROTOTYPE SPNO 16A 12VDC RELAY CARTE PROTOTYPE SPNO 16A 24VDC RELAY CARTE PROTOTYPE SPNO 5A 12VDC RELAY CARTE PROTOTYPE SPNO 5A 5VDC RELAY CARTE PROTOTYPE SPNO 10A 24VDC RELAY CARTE PROTOTYPE SPNO 10A 12VDC RELAY CARTE PROTOTYPE SPCO 5A 24VDC RELAY CARTE PROTOTYPE SPCO 10A
12VDC RELAY CARTE PROTOTYPE SPCO 10A 24VDC RELAY CARTE PROTOTYPE SPCO 10A 48VDC RELAY CARTE PROTOTYPE SPCO 10A 5VDC RELAY CARTE PROTOTYPE SPNO 10A 12VDC RELAY CARTE PROTOTYPE SPNO 10A 24VDC RELAY CARTE PROTOTYPE SPCO 10A 24VDC RELAY CARTE PROTOTYPE SPCO 10A 48VDC RELAY CARTE
PROTOTYPE SPNO 16A 24VDC RELAY CARTE PROTOTYPE SPNO 16A 5VDC RELAY CARTE PROTOTYPE SPNO 16A 12VDC RELAY CARTE PROTOTYPE SPNO 16A 24VDC RELAY CARTE PROTOTYPE DPCO 16A 48VDC RELAY CARTE PROTOTYPE DPCO 16A 6VDC RELAY CARTE PROTOTYPE SPNO 10A 24VDC RELAY CARTE PROTOTYPE SPNO 5A
5VDC MICROCOMMUTATEUR HINGE LEVER MICROCOMMUTATEUR PLONGEUR MICROCOMMUTATEUR PLONGEUR MICROCOMMUTATEUR HINGE LEVER MICROCOMMUTATEUR PLONGEUR MICROCOMMUTATEUR SIM ROLLER LEVER MICROCOMMUTATEUR SIM ROLLER LEVER DRIVER MOSFET 8.2V RELAY PHOTOMOS 100V 0.32A
RELAY PHOTOMOS 60V 0.5A RELAY PHOTOMOS 350V 0.12A CAPTEUR MOUVEMENT 5M BLANC CAPTEUR MOUVEMENT 5M BLANC CAPTEUR MOUVEMENT 5M NOIR CAPTEUR MOUVEMENT 5M PEARL BLANC CAPTEUR MOUVEMENT 5M BLANC CAPTEUR MOUVEMENT 5M NOIR CAPTEUR MOUVEMENT 5M PEARL BLANC CAPTEUR
MOUVEMENT 5M BLANC CAPTEUR MOUVEMENT 5M NOIR CAPTEUR MOUVEMENT 5M PEARL BLANC CAPTEUR MOUVEMENT 12M BLANC CAPTEUR MOUVEMENT 12M NOIR CAPTEUR MOUVEMENT 12M PEARL BLANC CAPTEUR MOUVEMENT 12M BLANC CAPTEUR MOUVEMENT 12M NOIR CAPTEUR MOUVEMENT 12M PEARL
BLANC CAPTEUR MOUVEMENT 12M PEARL BLANC STRIPPERS,SHEATHING,AM16 TOOL,CABLE GLAND,FOR M12 CON TOOL,CABLE GLAND,FOR M8 CON TOOL,CRIMP,HDC CON,4-10MM TOOL,CRIMP,FOR PV CONNECT IC,PSE CONTROLLER,3.3V,QFN-52 IC,PSE CONTROLLER,3.3V,QFN-52 IC,PSE CONTROLLER,3.3V,QFN-52 IC,PSE
CONTROLLER,3.3V,QFN-24 IC,SYNC BUCK DC-DC CONV,4 MHz,MSOP-12 IC,SURGE STOPPER,500 V,DFN-8 IC,SURGE STOPPER,500 V,DFN-8 IC,SURGE STOPPER,500 V,8-SOT-23 IC,SURGE STOPPER,500 V,8-SOT-23 LED REFLECTOR,LED BXRA-C0800/1200/2000 LED REFLECTOR,LED BXRA-C0800/1200/2000 LED REFLECTOR,LED BXRA-
C0800/1200/2000 LED REFLECTOR,LED BXRA-C0800/1200/2000 LED REFLECTOR,LED BXRA-C0800/1200/2000 LED REFLECTOR,LED BXRA-C0800/1200/2000 LED REFLECTOR,LED BXRA-C0800/1200/2000 LED REFLECTOR,LED BXRA-C0400,CL-L330,CXA20 LED REFLECTOR,LED BXRA-C0400,CL-L330,CXA20 LED LENS,RECT,CREE MX-
3,ASYMMETRIC SAW FILTER,GPS,1.5754GHZ ENABLLING PUSHBUTTON SWITCH,DPST-NO/DPST-NO ENABLLING PUSHBUTTON SWITCH,DPST-NO/SPST-NC ENABLLING PUSHBUTTON SWITCH LED LENS,RECT,CREE XP-E,ASYMMETRIC LED REFLECTOR,CREE LED CXA20 LED REFLECTOR,LED BXRA-C0800/1200/2000 LED
REFLECTOR,LED BXRA-C0800/1200/2000 LED REFLECTOR,CREE LED CXA20 LED REFLECTOR,LED BXRA-C0800/1200/2000 LED REFLECTOR,Cree LED MT-G LED REFLECTOR,Cree LED MT-G LED LENS,RECT,CREE XP-E,ASYMMETRIC LED REFLECTOR,Cree LED MT-G LED REFLECTOR,Cree LED MT-G LED LENS,ROUND,CREE XP-E,WIDE
SHEILD ARDUINO MODULE GPS AMPLI CLASSE D 3W 5V 4OHM 9WCSP BUCK 0.5A 4MHZ 2.5V MICROSIP BUCK 0.6A 5.5MHZ 1.5V MICROSIP BUCK 0.6A 5.5MHZ 1.8V MICROSIP BUCK 3.5V TO 42VIN 2.5A 2.5MHZ 10SON CONTROLEUR VOLTAGE MODE 0.2A 8SO LDO 2V A 5.5VIN 0.3A 2.8V 6SON LDO 2V A 5.5VIN 0.3A 3.6V 6SON LDO 2V
A 5.5VIN 2.5V 0.5% 4DSBGA LDO 2V A 5.5VIN 3V 0.5% 4DSBGA LDO 3V A 24VIN 3V 0.05A 6SON LDO DOUBLE 2.85V / 1.8V 2% 6WSON LDO DOUBLE 3.3V / 3V 2% 6WSON LDO DOUBLE 3V / 3V 2% 6WSON AMPLI OP QUADRUPLE RRO 1MHZ 14TSSOP PMU I2C 3 BUCK 11 LDO 120BGA SEQUENCER ALIMENTATION 12 RAIL 64VQFN FREQ
SYNTHETAILLER 480/80MHZ 44QFN FREQ SYNTHETAILLER 125MHZ 24QFN FREQ SYNTHETAILLER 125MHZ 44QFN FREQ SYNTHETAILLER 156.25MHZ 24QFN FREQ SYNTH 125MHZ DOUBLE 24QFN FREQ SYNTH 156.25/312.5MHZ 44QFN LIMITING AMP 1.25GBPS 16QFN KIT DÂ´EVAL 18DB WIFI EX ANT GS10111 KIT DÂ´EVAL 18DB
WIFI CARTE ANT GS10111 ROM SMARTWATCH 64K/256K 28-SOCKET TCXO,19.2MHZ,SMD TCXO,16.3676MHZ,SMD TCXO,19.2MHZ,SMD CRYSTAL,48MHZ,18PF,DIP KIT SYNTHETAILLER / MIXER RFFC5071 KIT SYNTHETAILLER / MIXER RFFC5072 DIODE,TVS,SOD-323 OSCILLATOR,33MHZ,3.3V,SMD CRYSTAL,25MHZ,18pF,HC-49S
CRYSTAL,25MHZ,16pF,HC-49S CRYSTAL,48MHZ,10pF,HC-49S OSCILLATOR,LVPECL,100MHZ,SMD OSCILLATOR,LVPECL,106.25MHZ,SMD OSCILLATOR,LVPECL,125MHZ,SMD OSCILLATOR,LVPECL,150MHZ,SMD OSCILLATOR,LVPECL,155.52MHZ,SMD OSCILLATOR,LVPECL,156.25MHZ,SMD OSCILLATOR,LVPECL,166MHZ,SMD
OSCILLATOR,LVPECL,50MHZ,SMD OSCILLATOR,LVPECL,75MHZ,SMD OSCILLATOR,LVDS,100MHZ,SMD OSCILLATOR,LVDS,125MHZ,SMD OSCILLATOR,LVDS,156.25MHZ,SMD OSCILLATOR,LVDS,62.5MHZ,SMD OSCILLATOR,VCO,155.52MHZ,SMD OSCILLATOR,VCO,156.25MHZ,SMD OSCILLATOR,VCO,122.88MHZ,SMD
OSCILLATOR,VCO,61.44MHZ,SMD OSCILLATOR,VCO,77.76MHZ,SMD OSCILLATOR,LVPECL,106.25MHZ,SMD OSCILLATOR,LVPECL,125MHZ,SMD OSCILLATOR,LVPECL,150MHZ,SMD OSCILLATOR,LVPECL,156.25MHZ,SMD OSCILLATOR,LVPECL,212.5MHZ,SMD OSCILLATOR,LVPECL,250MHZ,SMD OSCILLATOR,LVPECL,312.5MHZ,SMD
OSCILLATOR,LVDS,150MHZ,SMD OSCILLATOR,LVDS,156.25MHZ,SMD OSCILLATOR,LVDS,212.5MHZ,SMD OSCILLATOR,LVDS,250MHZ,SMD OSCILLATOR,LVDS,312.5MHZ,SMD OSCILLATOR,LVPECL,106.25MHZ,SMD OSCILLATOR,LVPECL,156.25MHZ,SMD OSCILLATOR,LVPECL,212.5MHZ,SMD OSCILLATOR,LVPECL,312.5MHZ,SMD
OSCILLATOR,LVDS,156.25MHZ,SMD OSCILLATOR,LVDS,212.5MHZ,SMD OSCILLATOR,LVDS,312.5MHZ,SMD OSCILLATOR,VCO,27MHZ,SMD OSCILLATOR,VCO,38.88MHZ,SMD OSCILLATOR,TCXO,16.368MHZ,SMD OSCILLATOR,TCXO,16.368MHZ,SMD OSCILLATOR,TCXO,16.369MHZ,SMD OSCILLATOR,TCXO,16.369MHZ,SMD
OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD
OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,38.4MHZ,SMD OSCILLATOR,TCXO,38.4MHZ,SMD OSCILLATOR,TCXO,40MHZ,SMD OSCILLATOR,TCXO,40MHZ,SMD OSCILLATOR,TCXO,40MHZ,SMD
OSCILLATOR,TCXO,40MHZ,SMD OSCILLATOR,TCXO,40MHZ,SMD OSCILLATOR,TCXO,16.3676MHZ,SMD OSCILLATOR,TCXO,16.3676MHZ,SMD OSCILLATOR,TCXO,16.367667MHZ,SMD OSCILLATOR,TCXO,16.367667MHZ,SMD OSCILLATOR,TCXO,16.367667MHZ,SMD OSCILLATOR,TCXO,16.367667MHZ,SMD
OSCILLATOR,TCXO,16.367667MHZ,SMD OSCILLATOR,TCXO,16.368MHZ,SMD OSCILLATOR,TCXO,16.368MHZ,SMD OSCILLATOR,TCXO,16.368MHZ,SMD OSCILLATOR,TCXO,16.368MHZ,SMD OSCILLATOR,TCXO,16.368MHZ,SMD OSCILLATOR,TCXO,16.369MHZ,SMD OSCILLATOR,TCXO,16.369MHZ,SMD
OSCILLATOR,TCXO,16.369MHZ,SMD OSCILLATOR,TCXO,16.369MHZ,SMD OSCILLATOR,TCXO,16.369MHZ,SMD OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,19.2MHZ,SMD
OSCILLATOR,TCXO,19.2MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,40MHZ,SMD OSCILLATOR,TCXO,40MHZ,SMD
OSCILLATOR,TCXO,26MHZ,3.3V,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD OSCILLATOR,TCXO,26MHZ,SMD MODULE ANTENNE RADIO 433MHZ 40DB BUCK 2.9-5.5VIN 2A AJUSTABLE 4MHZ 12MLF RESET DOUBLE ACTIVE-LOW 6WLCSP
RESET DOUBLE ALIMENTATION MONITOR 8MLF RESET DOUBLE ALIMENTATION MONITOR 8MLF DOUBLE INTG PULL UP RESISTANCE 8MLF RESET DOUBLE 1.6V TO 5.5V 8MLF BUCK 4.5V TO 75VIN 4A AJUSTABLE 28MLF LDO 2.375V TO 5.5VIN 1A 1.8V 8SOIC LDO 2.375V TO 5.5VIN 1A 1.8V 6MLF LDO 2.375V TO 5.5VIN 1A 1.8V
3SOT223 LDO 2.375V TO 5.5VIN 1A AJUSTABLE 8SOIC LDO 2.375V TO 5.5VIN 1A AJUSTABLE 6MLF LDO 2.375V TO 5.5VIN 1A 1.8V 6MLF LDO 2.375V TO 5.5VIN 1A AJUSTABLE 8SOIC LDO 2.375V TO 5.5VIN 1A AJUSTABLE 6MLF LDO 2.3V A 30VIN 0.15A AJUSTABLE 8SOIC LOAD COMMUTATEUR 1.8V TO 3.6VIN 4WLCSP REG RIPPLE 1.8V-
3.6VIN 1.2V 4MLF REG RIPPLE 1.8V-3.6VIN 1.5V 4MLF REG RIPPLE 1.8V-3.6VIN 1.8V 4MLF REG RIPPLE 1.8V-3.6VIN 3V 4MLF REG RIPPLE 1.8V-3.6VIN 3.3V 4MLF PINCE MULTI-USAGES 160MM JEU DE 4 PINCES ISOLEES VDE PINCE MULTI-USAGES 160MM JEU DE 4 PINCES ISOLEES VDE PINCE COUPANTE DE COTE 180MM PINCE
COUPANTE DE COTE 180MM PINCE COUPANTE/DENUDANT D.COTE CUTTER,CABLE,ONE-HAND COUPE-CABLES BATTERIE LITHIUM 3.6V 2.4AH AA BATTERIE LITHIUM 3.6V 8.5AH C BATTERIE LITHIUM 3.6V 19AH D JUMPER,FFC,0.5MM,50MM,30WAY JUMPER,FFC,1MM,152MM,8WAY JUMPER,FFC,1MM,50MM,16WAY
JUMPER,FFC,1MM,152MM,16WAY JUMPER,FFC,0.3MM,104MM,25WAY JUMPER,FFC,0.3MM,104MM,27WAY JUMPER,FFC,0.3MM,104MM,33WAY CARTE DÂ´EVAL LOGARITH DECTECTOR AD8304 CARTE DÂ´EVAL CAN 16 BITS 200MSPS AD9467 CARTE DÂ´EVAL CAN 16 BITS 250MSPS AD9467 CARTE DÂ´EVAL CAN 14 BITS 80MSPS
AD9644 CARTE DÂ´EVAL CAN 14 BITS 155MSPS AD9644 CARTE DÂ´EVAL DIFFERENCE AMP 18V ADA4830 CARTE DÂ´EVAL DAC 16 BITS SPI AD5541A CARTE DÂ´EVAL DAC QUAD 16 BIT SPI AD5755S CARTE DÂ´EVAL CAN 24BIT 4.8KSPS AD7195 CARTE DÂ´EVAL CAN 16BITS 500KSPS AD7988-5 CARTE DÂ´EVAL DAC 16 BITS DOUBLE
AD9122 CARTE DÂ´EVAL DAC 16 BITS DOUBLE AD9122 MODULE RF 868MHZ 10DBM MODULE RF 900MHZ 10DBM MODULE RF 2400MH 10DBM MODULE RF 900MHZ 10DBM MODULE RF 2400MH 10DBM MODULE DÂ´EVAL RF 433MHZ MODULE DÂ´EVAL RF 686MHZ MODULE DÂ´EVAL RF 900MHZ MODULE DÂ´EVAL RF 2400MHZ
MODULE DÂ´EVAL RF 868MHZ MODULE DÂ´EVAL RF 900MHZ MODULE DÂ´EVAL RF 2400MHZ MODULE DÂ´EVAL RF 2.4GHZ CARTE DÂ´EVAL RF A/P 433MHZ CARTE DÂ´EVAL RF E/P 433MHZ CARTE DÂ´EVAL RF A/P 868MHZ CARTE DÂ´EVAL RF E/P 868MHZ CARTE DÂ´EVAL RF A/P 900MHZ CARTE DÂ´EVAL RF E/P 900MHZ CARTE
DÂ´EVAL RF A/P 2400MHZ CARTE DÂ´EVAL RF E/P 2400MHZ CARTE DÂ´EVAL RF A/P 868MHZ CARTE DÂ´EVAL RF E/P 868MHZ CARTE DÂ´EVAL RF A/P 900MHZ CARTE DÂ´EVAL RF E/P 900MHZ CARTE DÂ´EVAL RF A/P 2400MHZ CARTE DÂ´EVAL RF E/P 2400MHZ MODULE RF RADIO 900MHZ. SPI MODULE RF RADIO 2.4GHZ 16DBM
MODULE ANTENNE 04C 433MHZ U.FL MODULE ANTENNE 09C 900MHZ U.FL MODULE ANTENNE 24C 2400MHZ U.FL Tools,Tips Soldering Leaded Process Com Tools,Tips Soldering Leaded Process Com KEY OPERATED SWITCH DRIVER CAN AMPLI DIFF 16 BIT 8MSOP DAC 14BIT +/-4LSB 5.5VIN 6LFCSP DAC 8BIT +/-6LSB 5.5VIN 6LFCSP
DAC 8BIT +/-4LSB 5.5VIN 6LFCSP DAC 8BIT +/-0.5LSB 5.5VIN 6SC70 DAC 8BIT +/-0.5LSB 5.5VIN 6LFCSP CAN DIFF ENTREE 16 BIT 250KSPS 8MSOP CAN DIFF ENTREE 14BIT 80MSPS 32LFCSP CAN 16 BITS 250MSPS +/-3.5LSB 72LFCSP CAN 14 BITS 80MSPS +/-0.5LSB 48LFCSP CAN 14 BITS 155MSPS +/-0.55LSB 48LFCSP CAN 14 BITS
80MSPS +/-0.5LSB 48LFCSP CAN 260MHZ 16 BITS 3-7VIN 8SOIC DRIVER LED 1MHZ 36V 14LFCSP AMPLI CLASSE G STEREO 0.1W 16WLCSP DAC 16 BITS +/-2LSB 0.05PPMC 10LFCSP DAC 16 BITS +/-1LSB 0.05PPMC 8LFCSP DAC 16 BITS +/-1LSB 0.05PPMC 10LFCSP DAC QUAD 16 BITS -26.4/33VIN 64LFCSP CAN 4.8KHZ 24BIT 3FIL/SPI
32LFCSP CAN 500KSPS 16 BITS SPI 10LFCSP DAC DOUBLE 16 BITS 1230MSPS 72LFCSP IC SOCKET,DIP,2.54MM,24POS No description available - 2096203 IC SOCKET,SIP,1ROW,2.54MM,64POS IC SOCKET,22POS,THRU HOLE,2.54MM,10.16MM ROW DIP SOCKET,32POS,THROUGH HOLE No description available - 2096208 No description
available - 2096209 No description available - 2096210 IC SOCKET,SIP,1ROW,1.27MM,100POS TRANSISTOR SOCKET,4POS ANTENNE YAGI 7 ELEMENT 434MHZ ANTENNE YAGI 9 ELEMENT 869-915MHZ ANTENNE YAGI 16 ELEMENT 2.4GHZ ANTENNE STUB STRAIGHT 868-915MHZ ANTENNE STUB ANGLE DROIT 868-915MHZ ANTENNE
STUB STRAIGHT 434MHZ ANTENNE STUB 2.4GHZ MODULE AUDIO/VIDEO TRANSMITER RECEPTEUR 2 CH WITH 2 ALIEN FOB TELECOMMANDE FOB KEELOQ RECEPTEUR 4 CH WITH 2 LIDER FOB LIDER-4 FOB KEY FOB DUET 2 BOUTON MODULE DUET RECEPTEUR PROGRAMMATEUR REMOTE CONTROL EMETTEUR AVEC CANAL AU
CHOIX RECEIVER,WITH SELECTABLE CH MODULE ERA TCVR 420-470MHZ MODULE ERA TX 420-470MHZ MODULE ERA TCVR 802-940MHZ MODULE ERA TX 802-940MHZ ICM F-CONN DB STARTER KIT WITH COMPRESSION TOOL/STRIPPER/FIT TOOL AND CONNECTORS 50T8943 N CHANNEL MOSFET,30V,9.5A,SOIC CARTE DÂ
´EVALUATION CORTEX M0 STM32F0 TERMINAL BLOCK,PLUG,12POS,30-14AWG TERMINAL BLOCK,PLUG,12POS,30-14AWG TERMINAL BLOCK,PLUG,12POS,30-14AWG TERMINAL BLOCK,PLUG,12POS,30-14AWG TERMINAL BLOCK,PLUG,2POS,30-14AWG TERMINAL BLOCK,PLUG,3POS,30-14AWG TERMINAL BLOCK,PLUG,4POS,30-14AWG
TERMINAL BLOCK,PLUG,6POS,30-14AWG TERMINAL BLOCK,PLUG,8POS,30-14AWG TERMINAL BLOCK,PLUG,2POS,30-14AWG TERMINAL BLOCK,PLUG,3POS,30-14AWG TERMINAL BLOCK,PLUG,4POS,30-14AWG TERMINAL BLOCK,PLUG,6POS,30-14AWG TERMINAL BLOCK,PLUG,8POS,30-14AWG TERMINAL BLOCK,PLUG,2POS,30-14AWG
TERMINAL BLOCK,PLUG,3POS,30-14AWG TERMINAL BLOCK,PLUG,4POS,30-14AWG TERMINAL BLOCK,PLUG,6POS,30-14AWG TERMINAL BLOCK,PLUG,8POS,30-14AWG TERMINAL BLOCK,PLUG,2POS,30-14AWG TERMINAL BLOCK,PLUG,3POS,30-14AWG TERMINAL BLOCK,PLUG,4POS,30-14AWG TERMINAL BLOCK,PLUG,6POS,30-14AWG
TERMINAL BLOCK,PLUG,8POS,30-14AWG TERMINAL BLOCK,PLUG,2POS,30-14AWG TERMINAL BLOCK,PLUG,3POS,30-14AWG TERMINAL BLOCK,PLUG,4POS,30-14AWG TERMINAL BLOCK,PLUG,6POS,30-14AWG TERMINAL BLOCK,PLUG,8POS,30-14AWG TERMINAL BLOCK,PLUG,2POS,30-14AWG TERMINAL BLOCK,PLUG,3POS,30-14AWG
TERMINAL BLOCK,PLUG,4POS,30-14AWG TERMINAL BLOCK,PLUG,6POS,30-14AWG TERMINAL BLOCK,PLUG,8POS,30-14AWG TERMINAL BLOCK,PLUG,2POS,30-14AWG TERMINAL BLOCK,PLUG,3POS,30-14AWG TERMINAL BLOCK,PLUG,4POS,30-14AWG TERMINAL BLOCK,PLUG,6POS,30-14AWG TERMINAL BLOCK,PLUG,8POS,30-14AWG
TERMINAL BLOCK,PLUG,2POS,30-14AWG TERMINAL BLOCK,PLUG,3POS,30-14AWG TERMINAL BLOCK,PLUG,4POS,30-14AWG TERMINAL BLOCK,PLUG,6POS,30-14AWG TERMINAL BLOCK,PLUG,8POS,30-14AWG RELAY ANTENNA,HARMONY XB5R EARPHONE,STEREO,1.2M,16 OHM,RED,EVALDI LED,HB,MICRO SM4,COOL WHITE,450LM
LED,HB,MICRO SM4,COOL WHITE,520LM DIODE DE REDRESSEMENT 20V 0.5A SOT1608 DIODE DE REDRESSEMENT 20V 1A SOT1608 DIODE DE REDRESSEMENT 40V 1A SOT1608 DIODE DE REDRESSEMENT 40V 0.5A SOT1608 DIODE DE REDRESSEMENT 40V 1.5A SOT1608 No description available - 2096340 No description available -
2096344 GUN,GLUE,PORTABLE,GAS,GASTEC600 GUN,GLUE,ELECTRONIC,12MM,UK VERSION HUB,MULTIDROP,8 WAY,USB TO RS422/485 EXPRESS CARD,RS232,SERIAL,2PORT EXPRESS CARD,RS422/485,SERIAL CONVERTOR,ETHERNET TO 4 RS422/485 CONVERTOR,ETHERNET TO 8 RS422/485 CONVERTER. ETHERNET TO 4 RS232
CONVERTER. ETHERNET TO 8 RS232 POWER SUPPLY,5V,1A,ES-357 SLEEVING,BRAIDED,NYLON,25.4MM ID,BLK,250FT MINI D RIBBON CONN,PLUG,20POS,SOLDER MINI D RIBBON CONN,PLUG,26POS,SOLDER MINI D RIBBON CONN,PLUG,50POS,SOLDER PORTE POS NAND SIMPLE 2 IP 6SON PORTE POS NAND SIMPLE 3 IP 6SON
PORTE POS NAND SIMPLE 3 IP 6SON PORTE POS AND SIMPLE 3 IP 6SON PORTE POS AND SIMPLE 3 IP 6SON PORTE POS OR SIMPLE 3 IP 6SON PORTE POS OR SIMPLE 3 IP 6SON COMMUTATEUR ANALOG SIMPLE 6SON COMMUTATEUR ANALOG SIMPLE 6SON PORTE CONFIG MULTI-FUNC 6SON PORTE CONFIG MULTI-FUNC 6SON
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44 IC,32BIT MCU,PIC32,40MHz,TQFP-44 IC,32BIT MCU,PIC32,40MHz,DIP-28 IC,32BIT MCU,PIC32,40MHz,TQFP-44 IC,8BIT MCU,PIC16F,32MHz,SSOP-28 LED STRIP,240MW,13LM,WHITE LED STRIP,960MW,52LM,WHITE LED STRIP,1.32W,52LM,WHITE LED STRIP,2.64W,156LM,WHITE LED LIGHT BAR,RGB,3.5W,24VDC,306MM LED LIGHT
BAR,RGB,7W,24VDC,607MM LED LIGHT BAR,RGB,10.5W,24VDC,908MM LED MODULE,35W,2300LM,WARM WHITE LED BULB,BA15S,WARM WHITE,2W LED BULB,G4,WARM WHITE,2W LED BULB,EDISON SCREW/E12,WARM WHITE,4W LED BULB,GU5.3,WARM WHITE,4W LED BULB,GU5.3,WARM WHITE,4W LED BULB,EDISON
SCREW/E26,WARM WHITE,7W LED BULB,EDISON SCREW/E26,WARM WHITE,7W LED BULB,EDISON SCREW/E26,WARM WHITE,7W LED BULB,EDISON SCREW/E26,WARM WHITE,11W LED BULB,EDISON SCREW/E26,WARM WHITE,13W LED BULB,EDISON SCREW/E26,WARM WHITE,17W LED BULB,EDISON SCREW/E26,WARM
WHITE,17W LED BULB,GU5.3,WARM WHITE,3.6W LED BULB,GU5.3,WARM WHITE,3.6W NEON INDICATOR,115VAC,1.5mA,RED NEON INDICATOR,115VAC,1.5mA,AMBER NEON INDICATOR,115VAC,1.5mA,WHITE NEON INDICATOR,115VAC,1.5mA,RED NEON INDICATOR,115VAC,1.5mA,AMBER NEON INDICATOR,115VAC,1.5mA,WHITE
NEON INDICATOR,230VAC,1.5mA,RED NEON INDICATOR,230VAC,1.5mA,AMBER NEON INDICATOR,230VAC,1.5mA,WHITE NEON INDICATOR,230VAC,1.5mA,RED NEON INDICATOR,230VAC,1.5mA,AMBER NEON INDICATOR,230VAC,1.5mA,WHITE NEON INDICATOR,115VAC,1.5mA,GREEN NEON INDICATOR,115VAC,1.5mA,GREEN NEON
INDICATOR,230VAC,1.5mA,GREEN NEON INDICATOR,230VAC,1.5mA,GREEN NEON INDICATOR,115VAC,1.5mA,RED NEON INDICATOR,115VAC,1.5mA,CLEAR NEON INDICATOR,115VAC,1.5mA,AMBER NEON INDICATOR,115VAC,1.5mA,WHITE NEON INDICATOR,115VAC,1.5mA,RED NEON INDICATOR,115VAC,1.5mA,CLEAR NEON
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INDICATOR,115VAC,1.5mA,GREEN NEON INDICATOR,115VAC,1.5mA,BLUE NEON INDICATOR,115VAC,1.5mA,GREEN NEON INDICATOR,115VAC,1.5mA,GREEN NEON INDICATOR,115VAC,1.5mA,BLUE NEON INDICATOR,115VAC,1.5mA,GREEN NEON INDICATOR,230VAC,1.5mA,GREEN NEON INDICATOR,230VAC,1.5mA,BLUE NEON
INDICATOR,230VAC,1.5mA,GREEN NEON INDICATOR,230VAC,1.5mA,GREEN NEON INDICATOR,230VAC,1.5mA,BLUE NEON INDICATOR,230VAC,1.5mA,GREEN NEON INDICATOR,115VAC,1.5mA,RED NEON INDICATOR,115VAC,1.5mA,AMBER NEON INDICATOR,115VAC,1.5mA,WHITE NEON INDICATOR,115VAC,1.5mA,GREEN NEON
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INDICATOR,230VAC,1.5mA,RED NEON INDICATOR,230VAC,1.5mA,AMBER NEON INDICATOR,230VAC,1.5mA,WHITE NEON INDICATOR,230VAC,1.5mA,GREEN NEON INDICATOR,230VAC,1.5mA,RED NEON INDICATOR,230VAC,1.5mA,AMBER NEON INDICATOR,230VAC,1.5mA,WHITE NEON INDICATOR,230VAC,1.5mA,GREEN NEON
INDICATOR,230VAC,1.5mA,RED NEON INDICATOR,230VAC,1.5mA,AMBER NEON INDICATOR,230VAC,1.5mA,WHITE NEON INDICATOR,230VAC,1.5mA,GREEN NEON INDICATOR,480VAC,1.5mA,RED NEON INDICATOR,480VAC,1.5mA,AMBER NEON INDICATOR,480VAC,1.5mA,WHITE NEON INDICATOR,480VAC,1.5mA,GREEN NEON
INDICATOR,480VAC,1.5mA,RED NEON INDICATOR,480VAC,1.5mA,AMBER NEON INDICATOR,480VAC,1.5mA,WHITE NEON INDICATOR,480VAC,1.5mA,GREEN NEON INDICATOR,230VAC,1.5mA,RED NEON INDICATOR,600VAC,1.5mA,AMBER NEON INDICATOR,600VAC,1.5mA,WHITE NEON INDICATOR,600VAC,1.5mA,GREEN NEON
INDICATOR,600VAC,1.5mA,RED NEON INDICATOR,600VAC,1.5mA,AMBER NEON INDICATOR,600VAC,1.5mA,WHITE NEON INDICATOR,600VAC,1.5mA,GREEN INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE
LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED
INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED
INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND
INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND
INDICATOR,12V,80mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED PANEL MOUNT INDICATOR,LED,12.7MM,RED,14V PANEL MOUNT INDICATOR,LED,12.7MM,RED,28V PANEL MOUNT INDICATOR,LED,12.7MM,RED,6V PANEL MOUNT INDICATOR,LED,12.7MM,GREEN,14V PANEL MOUNT
INDICATOR,LED,12.7MM,GREEN,28V PANEL MOUNT INDICATOR,LED,12.7MM,GREEN,6V PANEL MOUNT INDICATOR,LED,12.7MM,YELLOW,14V PANEL MOUNT INDICATOR,LED,12.7MM,YELLOW,28V PANEL MOUNT INDICATOR,LED,12.7MM,YELLOW,6V PANEL MOUNT INDICATOR,LED,12.7MM,RED,14V PANEL MOUNT
INDICATOR,LED,12.7MM,RED,28V PANEL MOUNT INDICATOR,LED,12.7MM,GREEN,14V PANEL MOUNT INDICATOR,LED,12.7MM,GREEN,28V PANEL MOUNT INDICATOR,LED,12.7MM,YELLOW,14V PANEL MOUNT INDICATOR,LED,12.7MM,YELLOW,28V LED BULB,MIDGET FLANGE,RED,T-1 3/4 LED BULB,MIDGET FLANGE,YELLOW LED
BULB,MIDGET FLANGE,WHITE,T-1 3/4 LED BULB,MIDGET GROOVE/S5.7S,BLUE LED BULB,MIDGET GROOVE/S5.7S,RED LED BULB,MIDGET GROOVE/S5.7S,WHITE LED BULB,MIDGET GROOVE/S5.7S,BLUE LED BULB,MIDGET GROOVE/S5.7S,WHITE LED BULB,BA9S,WHITE,T-3 1/4 LED BULB,BA9S,RED,T-3 1/4 LED BULB,BA9S,WHITE,T-3
1/4 LED BULB,BA9S,RED,T-3 1/4 LED BULB,BA9S,GREEN,T-3 1/4 LED BULB,BA9S,BLUE,T-3 1/4 LED BULB,BA9S,WHITE,T-3 1/4 LED BULB,BA9S,RED,T-3 1/4 LED BULB,BA9S,YELLOW,T-3 1/4 LED BULB,BA9S,WHITE,T-3 1/4 LED BULB,BA9S,WHITE,T-3 1/4 LED BULB,BA9S,GREEN,T-3 1/4 LED BULB,BA9S,YELLOW,T-3 1/4 LED
BULB,BA9S,WHITE,T-3 1/4 LED BULB,BA9S,GREEN,T-3 1/4 LED BULB,BA9S,RED,T-3 1/4 LED BULB,BA9S,RED,T-3 1/4 LED BULB,BA9S,GREEN,T-3 1/4 LED BULB,BA9S,YELLOW,T-3 1/4 LED BULB,BA9S,BLUE,T-3 1/4 LED BULB,BA9S,RED,T-3 1/4 LED BULB,BA9S,GREEN,T-3 1/4 LED BULB,BA9S,YELLOW,T-3 1/4 PANEL MOUNT
INDICATOR,LED,8MM,GREEN,12V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,12V PANEL MOUNT INDICATOR,LED,8MM,GREEN,24V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,24V PANEL MOUNT INDICATOR,LED,8MM,GREEN,12V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,12V PANEL MOUNT
INDICATOR,LED,8MM,GREEN,24V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,24V PANEL MOUNT INDICATOR,LED,8MM,RED,24V PANEL MOUNT INDICATOR,LED,8MM,GREEN,24V PANEL MOUNT INDICATOR,LED,8MM,RED,24V PANEL MOUNT INDICATOR,LED,8MM,GREEN,12V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,12V
PANEL MOUNT INDICATOR,LED,8MM,RED,12V PANEL MOUNT INDICATOR,LED,8MM,BLUE,12V PANEL MOUNT INDICATOR,LED,8MM,GREEN,24V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,24V PANEL MOUNT INDICATOR,LED,8MM,RED,24V PANEL MOUNT INDICATOR,LED,8MM,BLUE,24V PANEL MOUNT
INDICATOR,LED,8MM,GREEN,28V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,28V PANEL MOUNT INDICATOR,LED,8MM,RED,28V PANEL MOUNT INDICATOR,LED,8MM,BLUE,28V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,12V PANEL MOUNT INDICATOR,LED,8MM,RED,12V PANEL MOUNT INDICATOR,LED,8MM,BLUE,12V
PANEL MOUNT INDICATOR,LED,8MM,GREEN,24V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,24V PANEL MOUNT INDICATOR,LED,8MM,BLUE,24V PANEL MOUNT INDICATOR,LED,8MM,GREEN,28V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,28V PANEL MOUNT INDICATOR,LED,8MM,RED,28V PANEL MOUNT
INDICATOR,LED,8MM,BLUE,28V PANEL MOUNT INDICATOR,LED,8MM,GREEN,12V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,12V PANEL MOUNT INDICATOR,LED,8MM,RED,12V PANEL MOUNT INDICATOR,LED,8MM,BLUE,12V PANEL MOUNT INDICATOR,LED,8MM,GREEN,24V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,24V
PANEL MOUNT INDICATOR,LED,8MM,RED,24V PANEL MOUNT INDICATOR,LED,8MM,BLUE,24V PANEL MOUNT INDICATOR,LED,8MM,GREEN,28V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,28V PANEL MOUNT INDICATOR,LED,8MM,RED,28V PANEL MOUNT INDICATOR,LED,8MM,BLUE,28V PANEL MOUNT
INDICATOR,LED,8MM,GREEN,12V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,12V PANEL MOUNT INDICATOR,LED,8MM,RED,12V PANEL MOUNT INDICATOR,LED,8MM,BLUE,12V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,24V PANEL MOUNT INDICATOR,LED,8MM,BLUE,24V PANEL MOUNT INDICATOR,LED,8MM,GREEN,28V
PANEL MOUNT INDICATOR,LED,8MM,YELLOW,28V PANEL MOUNT INDICATOR,LED,8MM,RED,28V PANEL MOUNT INDICATOR,LED,8MM,BLUE,28V PANEL MOUNT INDICATOR,LED,8MM,WHITE,12V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,12V PANEL MOUNT INDICATOR,LED,8MM,GREEN,12V PANEL MOUNT
INDICATOR,LED,8MM,BLUE,12V PANEL MOUNT INDICATOR,LED,8MM,WHITE,24V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,24V PANEL MOUNT INDICATOR,LED,8MM,BLUE,24V PANEL MOUNT INDICATOR,LED,8MM,WHITE,28V PANEL MOUNT INDICATOR,LED,8MM,RED,28V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,28V
PANEL MOUNT INDICATOR,LED,8MM,GREEN,28V PANEL MOUNT INDICATOR,LED,8MM,BLUE,28V PANEL MOUNT INDICATOR,LED,8MM,WHITE,12V PANEL MOUNT INDICATOR,LED,8MM,RED,12V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,12V PANEL MOUNT INDICATOR,LED,8MM,BLUE,12V PANEL MOUNT
INDICATOR,LED,8MM,WHITE,24V PANEL MOUNT INDICATOR,LED,8MM,RED,24V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,24V PANEL MOUNT INDICATOR,LED,8MM,GREEN,24V PANEL MOUNT INDICATOR,LED,8MM,BLUE,24V PANEL MOUNT INDICATOR,LED,8MM,WHITE,28V PANEL MOUNT INDICATOR,LED,8MM,RED,28V
PANEL MOUNT INDICATOR,LED,8MM,YELLOW,28V PANEL MOUNT INDICATOR,LED,8MM,GREEN,28V PANEL MOUNT INDICATOR,LED,8MM,BLUE,28V PANEL MOUNT INDICATOR,LED,8MM,WHITE,12V PANEL MOUNT INDICATOR,LED,8MM,RED,12V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,12V PANEL MOUNT
INDICATOR,LED,8MM,GREEN,12V PANEL MOUNT INDICATOR,LED,8MM,BLUE,12V PANEL MOUNT INDICATOR,LED,8MM,WHITE,24V PANEL MOUNT INDICATOR,LED,8MM,RED,24V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,24V PANEL MOUNT INDICATOR,LED,8MM,GREEN,24V PANEL MOUNT INDICATOR,LED,8MM,BLUE,24V
PANEL MOUNT INDICATOR,LED,8MM,WHITE,28V PANEL MOUNT INDICATOR,LED,8MM,RED,28V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,28V PANEL MOUNT INDICATOR,LED,8MM,GREEN,28V PANEL MOUNT INDICATOR,LED,8MM,BLUE,28V PANEL MOUNT INDICATOR,LED,8MM,WHITE,12V PANEL MOUNT
INDICATOR,LED,8MM,RED,12V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,12V PANEL MOUNT INDICATOR,LED,8MM,GREEN,12V PANEL MOUNT INDICATOR,LED,8MM,BLUE,12V PANEL MOUNT INDICATOR,LED,8MM,YELLOW,24V PANEL MOUNT INDICATOR,LED,8MM,BLUE,24V PANEL MOUNT INDICATOR,LED,8MM,RED,28V
PANEL MOUNT INDICATOR,LED,8MM,YELLOW,28V PANEL MOUNT INDICATOR,LED,8MM,GREEN,28V PANEL MOUNT INDICATOR,LED,8MM,BLUE,28V PANEL MOUNT INDICATOR,LED,14MM,WHITE,12V PANEL MOUNT INDICATOR,LED,14MM,RED,12V PANEL MOUNT INDICATOR,LED,14MM,GREEN,12V PANEL MOUNT
INDICATOR,LED,14MM,YELLOW,12V PANEL MOUNT INDICATOR,LED,14MM,BLUE,12V PANEL MOUNT INDICATOR,LED,14MM,WHITE,24V PANEL MOUNT INDICATOR,LED,14MM,RED,24V PANEL MOUNT INDICATOR,LED,14MM,GREEN,24V PANEL MOUNT INDICATOR,LED,14MM,YELLOW,24V PANEL MOUNT
INDICATOR,LED,14MM,BLUE,24V PANEL MOUNT INDICATOR,LED,14MM,WHITE,12V PANEL MOUNT INDICATOR,LED,14MM,RED,12V PANEL MOUNT INDICATOR,LED,14MM,GREEN,12V PANEL MOUNT INDICATOR,LED,14MM,YELLOW,12V PANEL MOUNT INDICATOR,LED,14MM,BLUE,12V PANEL MOUNT
INDICATOR,LED,14MM,RED,24V PANEL MOUNT INDICATOR,LED,14MM,GREEN,24V PANEL MOUNT INDICATOR,LED,14MM,YELLOW,24V PANEL MOUNT INDICATOR,LED,14MM,BLUE,24V PANEL MOUNT INDICATOR,LED,14MM,RED,12V PANEL MOUNT INDICATOR,LED,14MM,YELLOW,12V PANEL MOUNT
INDICATOR,LED,14MM,BLUE,12V PANEL MOUNT INDICATOR,LED,14MM,RED,12V PANEL MOUNT INDICATOR,LED,14MM,GREEN,12V PANEL MOUNT INDICATOR,LED,14MM,YELLOW,12V PANEL MOUNT INDICATOR,LED,14MM,BLUE,12V PANEL MOUNT INDICATOR,LED,14MM,RED,24V PANEL MOUNT
INDICATOR,LED,14MM,GREEN,24V PANEL MOUNT INDICATOR,LED,14MM,YELLOW,24V PANEL MOUNT INDICATOR,LED,14MM,BLUE,24V PANEL MOUNT INDICATOR,LED,14MM,RED,28V PANEL MOUNT INDICATOR,LED,14MM,GREEN,28V PANEL MOUNT INDICATOR,LED,14MM,YELLOW,28V PANEL MOUNT
INDICATOR,LED,14MM,BLUE,28V PANEL MOUNT INDICATOR,LED,14MM,RED,12V PANEL MOUNT INDICATOR,LED,14MM,GREEN,12V PANEL MOUNT INDICATOR,LED,14MM,YELLOW,12V PANEL MOUNT INDICATOR,LED,14MM,BLUE,12V PANEL MOUNT INDICATOR,LED,14MM,RED,24V PANEL MOUNT
INDICATOR,LED,14MM,GREEN,24V PANEL MOUNT INDICATOR,LED,14MM,YELLOW,24V PANEL MOUNT INDICATOR,LED,14MM,BLUE,24V PANEL MOUNT INDICATOR,LED,14MM,RED,28V PANEL MOUNT INDICATOR,LED,14MM,GREEN,28V PANEL MOUNT INDICATOR,LED,14MM,YELLOW,28V PANEL MOUNT
INDICATOR,LED,14MM,BLUE,28V NEON INDICATOR,115VAC,1.5mA,RED NEON INDICATOR,115VAC,1.5mA,CLEAR NEON INDICATOR,115VAC,1.5mA,AMBER NEON INDICATOR,115VAC,1.5mA,WHITE NEON INDICATOR,230VAC,1.5mA,RED NEON INDICATOR,230VAC,1.5mA,CLEAR NEON INDICATOR,230VAC,1.5mA,AMBER NEON
INDICATOR,230VAC,1.5mA,WHITE NEON INDICATOR,115VAC,1.5mA,GREEN NEON INDICATOR,115VAC,1.5mA,BLUE NEON INDICATOR,230VAC,1.5mA,GREEN NEON INDICATOR,230VAC,1.5mA,BLUE NEON INDICATOR,115VAC,1.5mA,RED NEON INDICATOR,115VAC,1.5mA,CLEAR NEON INDICATOR,115VAC,1.5mA,AMBER NEON
INDICATOR,115VAC,1.5mA,WHITE NEON INDICATOR,230VAC,1.5mA,RED NEON INDICATOR,230VAC,1.5mA,CLEAR NEON INDICATOR,230VAC,1.5mA,AMBER NEON INDICATOR,230VAC,1.5mA,WHITE NEON INDICATOR,115VAC,1.5mA,GREEN NEON INDICATOR,115VAC,1.5mA,BLUE NEON INDICATOR,230VAC,1.5mA,GREEN NEON
INDICATOR,230VAC,1.5mA,BLUE PANEL MOUNT INDICATOR,LED,7.87MM,RED,14V PANEL MOUNT INDICATOR,LED,7.87MM,RED,28V PANEL MOUNT INDICATOR,LED,7.87MM,GREEN,14V PANEL MOUNT INDICATOR,LED,7.87MM,GREEN,28V PANEL MOUNT INDICATOR,LED,7.87MM,GREEN,6V PANEL MOUNT
INDICATOR,LED,7.87MM,YELLOW,14V PANEL MOUNT INDICATOR,LED,7.87MM,YELLOW,28V PANEL MOUNT INDICATOR,LED,7.87MM,YELLOW,6V PANEL MOUNT INDICATOR,LED,7.87MM,RED,14V PANEL MOUNT INDICATOR,LED,7.87MM,RED,28V PANEL MOUNT INDICATOR,LED,7.87MM,RED,6V PANEL MOUNT
INDICATOR,LED,7.87MM,GREEN,14V PANEL MOUNT INDICATOR,LED,7.87MM,GREEN,28V PANEL MOUNT INDICATOR,LED,7.87MM,GREEN,6V PANEL MOUNT INDICATOR,LED,7.87MM,YELLOW,14V PANEL MOUNT INDICATOR,LED,7.87MM,YELLOW,28V PANEL MOUNT INDICATOR,LED,7.87MM,YELLOW,6V INCAND
INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED INCAND INDICATOR,28V,40mA,WIRE LEADED NEON INDICATOR,115VAC,1.5mA,RED NEON INDICATOR,115VAC,1.5mA,AMBER NEON INDICATOR,115VAC,1.5mA,RED NEON
INDICATOR,115VAC,1.5mA,AMBER NEON INDICATOR,230VAC,1.5mA,RED NEON INDICATOR,230VAC,1.5mA,AMBER NEON INDICATOR,230VAC,1.5mA,RED INDICATOR,LED PANEL MNT,GREEN,24V NEON INDICATOR,230VAC,1.5mA,AMBER NEON INDICATOR,115VAC,1.5mA,GREEN NEON INDICATOR,115VAC,1.5mA,GREEN NEON
INDICATOR,230VAC,1.5mA,GREEN NEON INDICATOR,230VAC,1.5mA,GREEN PANEL MOUNT INDICATOR,LED,9.65MM,RED,14V PANEL MOUNT INDICATOR,LED,9.65MM,RED,28V PANEL MOUNT INDICATOR,LED,9.65MM,GREEN,14V PANEL MOUNT INDICATOR,LED,9.65MM,GREEN,28V PANEL MOUNT
INDICATOR,LED,9.65MM,YELLOW,14V PANEL MOUNT INDICATOR,LED,9.65MM,YELLOW,28V PANEL MOUNT INDICATOR,LED,9.65MM,RED,14V PANEL MOUNT INDICATOR,LED,9.65MM,RED,28V PANEL MOUNT INDICATOR,LED,9.65MM,GREEN,14V PANEL MOUNT INDICATOR,LED,9.65MM,GREEN,28V PANEL MOUNT
INDICATOR,LED,9.65MM,YELLOW,14V PANEL MOUNT INDICATOR,LED,9.65MM,YELLOW,28V SWITCH,PUSHBUTTON,10A,240VAC SWITCH,PUSHBUTTON,10A,240VAC SWITCH,PUSHBUTTON,SPST-NO,10A,240VAC SWITCH,PUSHBUTTON,SPST-NO,10A,240VAC SWITCH,PUSHBUTTON,10A,240VAC SWITCH,PUSHBUTTON,10A,240VAC
SWITCH,PUSHBUTTON,SPST-NC,10A,240VAC SWITCH,PUSHBUTTON,SPST-NC,10A,240VAC SWITCH,PUSHBUTTON,SPST-NO,10A,240VAC SWITCH,PUSHBUTTON,SPST-NO,10A,240VAC SWITCH,PUSHBUTTON,SPST-NO,10A,240VAC SWITCH,PUSHBUTTON,10A,240VAC SWITCH,PUSHBUTTON,10A,240VAC SWITCH,PUSHBUTTON,SPST-
NO,10A,240VAC SWITCH,PUSHBUTTON,SPST-NO,10A,240VAC SWITCH,PUSHBUTTON,10A,240VAC SWITCH,PUSHBUTTON,10A,240VAC SWITCH,PUSHBUTTON,SPST-NO,10A,240VAC SWITCH,PUSHBUTTON,SPST-NO,10A,240VAC SWITCHES,PUSHBUTTON,SPST-NO,10A,240V SWITCHES,PUSHBUTTON,SPST-NO,10A,240V SOCKET,A22R
SERIES PUSHBUTTON SWITCHES SOCKET,A22R SERIES PUSHBUTTON SWITCHES SOCKET,A22R SERIES PUSHBUTTON SWITCHES SOCKET,A22R SERIES PUSHBUTTON SWITCHES LAMP,A22R PUSHBUTTON & M22R INDICATORS LAMP,A22R PUSHBUTTON & M22R INDICATORS LAMP,A22R PUSHBUTTON & M22R INDICATORS
LAMP,A22R PUSHBUTTON & M22R INDICATORS LAMP,A22R PUSHBUTTON & M22R INDICATORS SOCKET,A22R SERIES PUSHBUTTON SWITCHES LAMP,A22R PUSHBUTTON & M22R INDICATORS LAMP,A22R PUSHBUTTON & M22R INDICATORS LAMP,A22R PUSHBUTTON & M22R INDICATORS LAMP,A22R PUSHBUTTON & M22R
INDICATORS LAMP,A22R PUSHBUTTON & M22R INDICATORS SWITCH,KEY OPERATED,SPST-NO,10A,240V SWITCH,KEY OPERATED,SPST-NO,10A,240V SWITCH,KEY OPERATED,SPST-NO,10A,240V SWITCH,ILLUM PUSHBUTTON,SPST-NO,10A,240VAC SWITCH,ILLUM PUSHBUTTON,10A,240VAC SWITCH,ILLUM PUSHBUTTON,SPST-
NO,10A,240VAC SWITCH,ILLUM PUSHBUTTON,SPST-NO,10A,240VAC SWITCH,ILLUM PUSHBUTTON,10A,240VAC SWITCH,ILLUM PUSHBUTTON,SPST-NO,10A,240VAC SWITCH,ILLUM PUSHBUTTON,SPST-NO,10A,240VAC SWITCH,ILLUM PUSHBUTTON,10A,240VAC SWITCH,ILLUM PUSHBUTTON,10A,240VAC SWITCH,ILLUM
PUSHBUTTON,SPST-NO,10A,240VAC SWITCH,ILLUM PUSHBUTTON,SPST-NO,10A,240VAC SWITCH UNIT,A22R SERIES PUSHBUTTON SWITCHES SWITCH UNIT,A22R SERIES PUSHBUTTON SWITCHES SWITCH UNIT,A22R SERIES PUSHBUTTON SWITCHES SWITCH,SELECTOR,2POS,10A,240VAC SWITCH,SELECTOR,2POS,10A,240VAC
SWITCH,ILLUM SELECTOR,2POS,10A,240VAC SWITCH,ILLUM SELECTOR,2POS,10A,240VAC SWITCH,ILLUM SELECTOR,2POS,10A,240VAC SWITCH,ILLUM SELECTOR,2POS,10A,240VAC SWITCH,ILLUM SELECTOR,2POS,10A,240VAC SWITCH,PUSHBUTTON,10A,240VAC SWITCH,PUSHBUTTON,10A,240VAC
SWITCH,PUSHBUTTON,10A,240VAC SWITCH,REED,SPST-NO,500mA,200VDC,SMD MODULAR CONNECTOR,RJ45,8POS,8CONT,1PORT,CAT5E IC SOCKET,DIP,2.54MM,8POS LED,ORANGE,1400MCD,605NM CONNECTOR,STD D-SUB,PLUG,25 POS CONVERT N/A 11BIT 2.5GSPS RF 160BGA DEMOD QUADRATURE 40LFCSP CIRCUIT
NUMERIQUE ISO 4CH 1MBPS 20SSOP CARTE DÂ´EVAL DAC 14BIT 2.5GSPS AD9739A CARTE DÂ´EVAL DAC 14BIT 2.5GSPS AD9739A CARTE DÂ´EVAL LOG DEMO 1M-4GHZ ADL5513 CARTE DEMOD QUAD 700-1050MHZ ADRF6807 POWER ENTRY MODULE INLET,PLUG,IEC C14,2A,PANEL INLET,PLUG,IEC C14,6A,PANEL
TRANSFORMER,PULSE,1:1,25mH TRANSFORMER,PULSE,1:1,2.5mH COMMON MODE CHOKE,4.4mH,600mA,RADIAL CONNECTOR,FPC,RCPT,6POS,1ROW TRANSFORMER,PULSE,1:1:1,2.5mH INLET,PLUG,IEC C14,6A,PANEL CONNECTOR,FPC,ZIF,RCPT,15POS,1ROW CONNECTOR,FPC,RCPT,5POS,1ROW
CONNECTOR,FPC,RCPT,8POS,1ROW PLUG JACKET COVER,FFC-BOARD CONNECTOR PLUG JACKET COVER,FFC-BOARD CONNECTOR CONNECTOR,FFC,RCPT,30POS,1ROW CONNECTOR,FFC,RCPT,30POS,1ROW CONNECTOR,FFC,RCPT,50POS,1ROW CONNECTOR,FFC,RCPT,50POS,1ROW CONNECTOR,FFC,RCPT,80POS,1ROW
CONNECTOR,FFC,RCPT,30POS,1ROW CONNECTOR,FFC,RCPT,30POS,1ROW CONNECTOR,FFC,RCPT,50POS,1ROW CONNECTOR,FFC,RCPT,50POS,1ROW CONNECTOR,FFC,RCPT,80POS,1ROW CONNECTOR,FPC,RCPT,22POS,2ROW CONNECTOR,FPC,RCPT,24POS,2ROW CONNECTOR,FPC,RCPT,30POS,2ROW
CONNECTOR,FPC,RCPT,32POS,2ROW CONNECTOR,FPC,RCPT,40POS,2ROW CONNECTOR,FPC,RCPT,60POS,2ROW CONNECTOR,FPC,RCPT,70POS,2ROW CONNECTOR,FPC,RCPT,17POS,2ROW CONNECTOR,FPC,ZIF,RCPT,27POS,2ROW CONNECTOR,FPC,ZIF,RCPT,28POS,2ROW CONNECTOR,FPC,ZIF,RCPT,15POS,1ROW
CONNECTOR,FPC,ZIF,RCPT,18POS,1ROW CONNECTOR,FPC,ZIF,RCPT,13POS,1ROW CONNECTOR,FPC,ZIF,RCPT,34POS,1ROW CONNECTOR,FPC,ZIF,RCPT,46POS,1ROW CONNECTOR,FPC,RCPT,34POS,1ROW CONNECTOR,FPC,RCPT,38POS,1ROW CONNECTOR,FPC,RCPT,43POS,1ROW CONNECTOR,FPC,ZIF,RCPT,4POS,1ROW
CONNECTOR,FPC,ZIF,RCPT,11POS,1ROW CONNECTOR,FPC,ZIF,RCPT,14POS,1ROW CONNECTOR,FPC,ZIF,RCPT,15POS,1ROW CONNECTOR,FPC,ZIF,RCPT,16POS,1ROW CONNECTOR,FPC,ZIF,RCPT,17POS,1ROW CONNECTOR,FPC,ZIF,RCPT,5POS,1ROW CONNECTOR,FPC,ZIF,RCPT,7POS,1ROW CONNECTOR,FPC,ZIF,RCPT,10POS,1ROW
CONNECTOR,FPC,ZIF,RCPT,11POS,1ROW CONNECTOR,FPC,ZIF,RCPT,13POS,1ROW CONNECTOR,FPC,ZIF,RCPT,19POS,1ROW CONNECTOR,FPC,ZIF,RCPT,26POS,1ROW CONNECTOR,RECEPTACLE,16POS,0.8MM CONNECTOR,FPC,RCPT,47POS,2ROW CONNECTOR,FPC,ZIF,RCPT,50POS,1ROW CONNECTOR,FPC,ZIF,RCPT,60POS,1ROW
CONNECTOR,FPC,RCPT,43POS,1ROW CONNECTOR,FPC,RCPT,6POS,1ROW INLET,PLUG,IEC C14,10A,PANEL POWER ENTRY MODULE IC,AUDIO AMP,CLASS D,20W,HTQFP-48 CONNECTOR,FPC,RCPT,30POS,1ROW CONNECTOR,FPC,RCPT,40POS,1ROW CONNECTOR,FPC,RCPT,6POS,1ROW CONNECTOR,FPC,RCPT,10POS,1ROW
CONNECTOR,FPC,RCPT,14POS,1ROW POWER ENTRY MODULE POWER ENTRY MODULE CONNECTOR,FPC,RCPT,39POS,2ROW SWITCH,REED,SPST-NO,500mA,200VDC,SMD SWITCH,REED,SPST-NO,500mA,170VDC,SMD COMMON MODE CHOKE,2mH,3A,RADIAL CONNECTOR,FPC,RCPT,8POS,1ROW PLUG JACKET COVER,FFC-BOARD
CONNECTOR PLUG JACKET COVER,FFC-BOARD CONNECTOR PLUG JACKET COVER,FFC-BOARD CONNECTOR PLUG JACKET COVER,FFC-BOARD CONNECTOR CONNECTOR,FPC,RCPT,20POS,2ROW CONNECTOR,FPC,RCPT,29POS,2ROW CONNECTOR,FPC,RCPT,45POS,2ROW CONNECTOR,FPC,RCPT,51POS,2ROW
CONNECTOR,FPC,RCPT,60POS,1ROW CONNECTOR,FPC,RCPT,80POS,1ROW CONNECTOR,FPC,RCPT,75POS,2ROW CONNECTOR,FPC,RCPT,26POS,1ROW CONNECTOR,FPC,RCPT,13POS,2ROW CONNECTOR,FPC,RCPT,15POS,2ROW CONNECTOR,FPC,RCPT,17POS,2ROW CONNECTOR,FPC,RCPT,19POS,2ROW
CONNECTOR,FPC,RCPT,21POS,2ROW CONNECTOR,FPC,RCPT,23POS,2ROW CONNECTOR,FPC,RCPT,25POS,2ROW CONNECTOR,FPC,RCPT,27POS,2ROW CONNECTOR,FPC,RCPT,31POS,2ROW CONNECTOR,FPC,RCPT,33POS,2ROW CONNECTOR,FPC,RCPT,35POS,2ROW CONNECTOR,FPC,RCPT,37POS,2ROW
CONNECTOR,FPC,RCPT,39POS,2ROW CONNECTOR,FPC,RCPT,41POS,2ROW CONNECTOR,FPC,RCPT,43POS,2ROW CONNECTOR,FPC,RCPT,45POS,2ROW CONNECTOR,FPC,RCPT,51POS,2ROW CONNECTOR,FPC,ZIF,RCPT,19POS,1ROW CONNECTOR,FPC,RCPT,51POS,2ROW COMMON MODE CHOKE,3.9mH,6A,RADIAL COMMON MODE
CHOKE,2.7mH,8A,RADIAL COMMON MODE CHOKE,1.8mH,10A,RADIAL CONNECTOR,FPC,RCPT,17POS,1ROW CONNECTOR,FPC,RCPT,18POS,1ROW CONNECTOR,FPC,RCPT,32POS,1ROW LIZENZCODE EASYPS2000B LIZENZCODE EASYPS2000B LIZENZCODE EASYPS2000B LIZENZCODE EASYPS2000B PROXIMITY SENSOR SOCKET PLCC
20 BROCHES TRAVERSANT SOCKET PLCC 28 BROCHES TRAVERSANT SOCKET PLCC 32 BROCHES TRAVERSANT SOCKET PLCC 44 BROCHES TRAVERSANT SOCKET PLCC 52 BROCHES TRAVERSANT SOCKET PLCC 84 BROCHES TRAVERSANT SOCKET PLCC 20 BROCHESS CMS SOCKET PLCC 28 BROCHES CMS SOCKET PLCC 32
BROCHES CMS SOCKET PLCC 44 BROCHES CMS SOCKET PLCC 52 BROCHES CMS SOCKET PLCC 68 BROCHES CMS SOCKET PLCC 84 BROCHES CMS CABLE ASSEMBLY,28AWG,SOCKET,20WAY CABLE ASSEMBLY,28AWG,SOCKET,20WAY CABLE ASSEMBLY,28AWG,SOCKET,20WAY CABLE ASSEMBLY,28AWG,SOCKET,20WAY CABLE
ASSEMBLY,28AWG,SOCKET,20WAY CABLE ASSEMBLY,28AWG,SOCKET,20WAY CABLE ASSEMBLY,28AWG,SOCKET,20WAY CABLE ASSEMBLY,28AWG,SOCKET,30WAY CABLE ASSEMBLY,28AWG,SOCKET,30WAY CABLE ASSEMBLY,28AWG,SOCKET,30WAY CABLE ASSEMBLY,28AWG,SOCKET,30WAY CABLE
ASSEMBLY,28AWG,SOCKET,30WAY CABLE ASSEMBLY,28AWG,SOCKET,30WAY CABLE ASSEMBLY,28AWG,SOCKET,40WAY CABLE ASSEMBLY,28AWG,SOCKET,40WAY CABLE ASSEMBLY,28AWG,SOCKET,40WAY CABLE ASSEMBLY,28AWG,SOCKET,40WAY CABLE ASSEMBLY,28AWG,SOCKET,40WAY CABLE ASSLY,IP68 RJ - RJ45,3M CABLE
ASSLY,IP68 USB A - USB B,2M CABLE ASSLY,IP68 USB A - USB B,5M HEADER,2MM,SMD,10WAY HEADER,2MM,THRU HOLE,40WAY HEADER,2MM,SMD,40WAY HEADER,2MM,R/A,50WAY HEADER,2MM,SMD,50WAY CONNECTOR,CARD EGDE,0.8MM,120WAY POWEREDGE,7WAY,LOCKING,SMT POWEREDGE,10WAY,LOCKING,SMT MINI
CARD,40WAY MINI CARD,50WAY MINI CARD,40WAY MINI CARD,50WAY HEADER,1.27MM,R/A,50WAY HEADER,IDC,2.54MM,34WAY HEADER,IDC,2.54MM,50WAY HEADER,1.27MM,R/A THRU HOLE,40WAY HEADER,1.27MM,SMD,40WAY HEADER,1.27MM,R/A THRU HOLE,50WAY HEADER,1.27MM,R/A THRU HOLE,80WAY
HEADER,1.27MM,SMD,80WAY HEADER,1.27MM,R/A THRU HOLE,90WAY HEADER,1.27MM,R/A THRU HOLE,100WAY GREEN LED 2.2 VOLT CONTACT,PIN RECEPTACLE,SINGLE,SOLDER RESEAU DE BLANC CHAUD SM4 2700K 400LM RESEAU DE BLANC CHAUD SM4 2700K 400LM RESEAU DE BLANC CHAUD SM4 2700K 400LM RESEAU
DE BLANC CHAUD SM4 2700K 400LM RESEAU DE BLANC CHAUD SM4 3000K 400LM RESEAU DE BLANC CHAUD SM4 3000K 400LM RESEAU DE BLANC CHAUD SM4 3000K 400LM RESEAU DE BLANC CHAUD SM4 3000K 400LM RESEAU DE BLANC FROID SM4 5600K 520LM RESEAU DE BLANC FROID SM4 5600K 520LM LED XLAMPE
BLANC MLC 26.8LM LED XLAMPE BLANC MLC 26.8LM LED XLAMPE BLANC MLC 26.8LM LED XLAMPE BLANC MLC 23.5LM LED XLAMPE BLANC MLC 26.8LM LED XLAMPE BLANC MLC 26.8LM LED XLAMPE BLANC MLC 26.8LM LED XLAMPE BLANC MLC 23.5LM LED XLAMPE BLANC MLE 39.8LM LED XLAMPE BLANC MLE 45.7LM LED
XLAMPE ROUGE MLE 13.9LM LED XLAMPE ROUGE MLE 13.9LM LED XLAMPE VERT MLE 26.8LM LED XLAMPE VERT MLE 30.6LM LED XLAMPE BLEU MLE 10.7LM EXTERNAL UPS BATTERY FOR 5PX 1000,1500,2200 EXTENDED BATTERY MODULE,5PX RACK/TOWER TPS40422,SYNCHRONOUS BUCK CONTROLLER,EVAL MODULE
FREQUENCY SYNTHESIZER,PLL,4.8GHZ,QFN-32 CONNECTOR,PLUG,2POS,1.25MM,CABLE CONNECTOR,RECEPTACLE,2POS,200A,BUSBAR CONNECTOR,PLUG,2POS,1.25MM,CABLE CONNECTOR,RECEPTACLE,3POS,1.25MM,PANEL CONNECTOR,PLUG,2POS,1.25MM,CABLE CONNECTOR,RECEPTACLE,2POS,1.25MM,PANEL LED LIGHT
BAR,DAYLIGHT,2.5W,24VDC,124MM LED LIGHT BAR,NEUTRAL WHITE,2.5W,24VDC,124MM LED LIGHT BAR,AMBER,2.5W,24VDC,124MM LED LIGHT BAR,DAYLIGHT,5W,24VDC,224MM LED LIGHT BAR,NEUTRAL WHITE,5W,24VDC,224MM LED LIGHT BAR,DAYLIGHT,5.7W,24VDC,324MM LED LIGHT BAR,NEUTRAL
WHITE,5.7W,24VDC,324MM LED LIGHT BAR,AMBER,5.7W,24VDC,324MM LED LIGHT BAR,WHITE,2.5W,24VDC,130MM LED LIGHT BAR,WHITE,5W,24VDC,230MM LED LIGHT BAR,WHITE,24VDC,350MM MOUNTING BRACKET,VE100 VISUAL DISPLAY BOARDS LED DISPLAY BOARD,100MM LED DISPLAY BOARD,25MM IC,DUAL
REPEATER,10.3GBPS,3.3V,LLP-24 IC,POWER MEASUREMENT SYSTEM,PMBus,17V IC,MOSFET DRVR,LOW SIDE,7.6A,6-SOT-23 RF TRANSCEIVER,2.4GHZ to 2.4835GHZ,QFN-24 RELAY,SAFETY,RT6,24AC,3NO/1NC RELAY,SAFETY,RT6,115AC,3NO/1NC RELAY,SAFETY,RT6,230AC,3NO/1NC RELAY,SAFETY,RT7,24DC,4NO/1NC/3S
RELAY,SAFETY,115AC,4NO/1NC/3S RELAY,SAFETY,230AC,4NO/1NC/3S RELAY,SAFETY,24DC,4NO/1NC/1.5S RELAY,SAFETY,115AC,4NO/1NC/1.5S RELAY,SAFETY,230AC,4NO/1NC/1.5S RELAY,SAFETY,RT9,24DC,2NO RELAY,EXPANSION,E1T,0S,24DC RELAY,SAFETY,2-HAND,JSBR4,24DC PLC,PLUTO,S20,8+8+2+2,NO BUS
PLC,PLUTO,B20,8+8+2+2,W. BUS PLC,PLUTO,B46,24+16+4+2,BUS IDENTIFIER,PRE-PROGRAMMED,IDFIX-R USB-CABLE,FOR PROGRAMMING,PLUTO RELAY,FAILSAFE,OUTPUT,BT50 SWITCH,SAFETY,JSNY5A,2NC+1NO,10N SWITCH,SAFETY,JSNY5B,2NC+1NO,30N SWITCH,MAGNETIC,JSNY7R-3,3M CABLE KEY,MAGNETIC,FOR JSNY7M
SWITCH,SAFETY,JSNY9S,24VAC/DC SWITCH,SAFETY,JSNY9M,24V AC/DC ENABLING DEVICE,3-POSITION,JSHD4 CABLE,5M,FOR JSHD4 CABLE,10M,FOR JSHD4 CONNECTOR,12-POLE,FOR JSHD4 CONTROL STATION,TWO HAND,5-POLE E-STOP,10EA,WITH LED INDICATOR E-STOP,FOR ENCLOSURES,INCA 1, DISSIPATEUR TO-247 NO
FINISH DISSIPATEUR TO-220 NOIR DISSIPATEUR TO-247/220 NOIR DISSIPATEUR LED 76.2MM NO FINISH DISSIPATEUR LED 50.8MM NO FINISH DISSIPATEUR LED 25.4MM NO FINISH DISSIPATEUR LED 12.7MM NO FINISH DISSIPATEUR LED 76.2MM NOIR DISSIPATEUR LED 50.8MM NOIR DISSIPATEUR LED 25.4MM NOIR
DISSIPATEUR LED 12.7MM NOIR DISSIPATEUR TO-220/218/247 NOIR DISSIPATEUR TO-220/218/247 NOIR DISSIPATEUR 55MM 2 CLIPS NO FINISH DISSIPATEUR 55MM 2 CLIPS NOIR DISSIPATEUR 55M 2 CLIPS NOIR DISSIPATEUR TO-220 NOIR DISSIPATEUR TO-220 NOIR DISSIPATEUR TO-220 63.5MM NO FINISH DISSIPATEUR TO-220
50.8MM NO FINISH DISSIPATEUR TO-220 38.1MM NO FINISH DISSIPATEUR TO-220 63.5MM NOIR DISSIPATEUR TO-220 50.8MM NOIR DISSIPATEUR TO-220 38.1MM NOIR DISSIPATEUR CMS D3 PACK NO FINISH DISSIPATEUR CMS D3 PACK NOIR DISSIPATEUR TO-264 3 CLIPS NO FINISH DISSIPATEUR TO-264 3 CLIPS NOIR
DISSIPATEUR TO-264 2 CLIPS NO FINISH DISSIPATEUR TO-264 2 CLIPS NOIR DISSIPATEUR TO-264 1 CLIP NO FINISH DISSIPATEUR TO-264 1 CLIP NOIR DISSIPATEUR TO-247 3 CLIPS NO FINISH DISSIPATEUR TO-247 3 CLIPS NOIR DISSIPATEUR TO-247 2 CLIPS NO FINISH DISSIPATEUR TO-247 1 CLIP NO FINISH DISSIPATEUR TO-247
1 CLIP NOIR DISSIPATEUR TO-220 3 CLIPS NO FINISH DISSIPATEUR TO-220 2 CLIPS NO FINISH DISSIPATEUR TO-220 1 CLIP NO FINISH EXTENSION BOBINE DE 4VOIES 50M FERRITE CORE,CYLINDRICAL,133OHM/100MHZ,300MHZ KIT DÂ´EVAL AT91SAM9G15 ARM926 KIT DÂ´EVAL AT91SAM9G25 ARM926 KIT DÂ´EVAL
AT91SAM9G35 ARM926 KIT DÂ´EVAL AT91SAM9X25 ARM926 KIT DÂ´EVAL AT91SAM9X35 ARM926 KIT DÂ´EVAL ATXMEGA256A3BU KIT DÂ´EVAL ATXMEGAB1 MICROCONT 32 BITS 128KB FLASH 48TLLGA MICROCONT 32 BITS 256KB FLASH 48TLLGA MICROCONT 32 BITS 128KB FLASH 48VQFN MICROCONT 32 BITS 128KB FLASH
48TLLGA MICROCONTROLEUR AVR32 16K FLASH 48TTLGA MICROCONTROLEUR AVR32 64K FLASH 48TTLGA MICROCONT 32 BITS 64KB FLASH 64TQFP MICROCONTROLEUR 32 BITS 64KB FLASH 48QFN MICROCONTROLEUR 32BT 64KB FLASH 48TLLGA MICROCONTROLEUR 8BITS 128KB FLASH 64TQFP MICROCONTROLEUR 8BITS
128KB FLASH 64VQFN MICROCONTROLEUR 8BITS 64KB FLASH 100VQFN MCU AVR 256KB FLASH 64QFN MICROCONT 32 BITS 128KB FLASH 28SOIC MICROCONT 32 BITS 128KB FLASH 28SDIP MICROCONT 32 BITS 128KB FLASH 28SSOP MICROCONT 32 BITS 128KB FLASH 44TQFP MICROCONT 32 BITS 64KB FLASH 28SPDIP
MICROCONT 32 BITS 64KB FLASH 44TQFP MICROCONT 32 BITS 128KB FLASH 28SDIP MICROCONT 32 BITS 128KB FLASH 44TQFP MICROCONTROLEUR 8 BITS 3.5KB FLASH 28QFN MICROCONTROLEUR 8BITS 3.5KB FLASH 28UQFN MICROCONTROLEUR 8BITS 3.5KB FLASH 28SOIC MICROCONTROLEUR 8BIT 3.5KB FLASH 28SPDIP
MICROCONTROLEUR 8BITS 3.5KB FLASH 28SSOP MICROCONTROLEUR 8 BITS 7KB FLASH 28QFN MICROCONTROLEUR 8 BITS 7KB FLASH 28UQFN MICROCONTROLEUR 8 BITS 7KB FLASH 28SOIC MICROCONTROLEUR 8 BITS 7KB FLASH 28SPDIP MICROCONTROLEUR 8 BITS 7KB FLASH 28SSOP PANNE LT COUTEAU 6.3MM PANNE
LT COUTEAU 6.3MM PANNE LT RONDE TRONQUEE 1.6MM PANNE LT RONDE TRONQUEE 1.6MM CARTE EVAL WIFI W/ MEP CARTE EVAL WIFI W/ MEE CARTE DEMO WIFI COMMS REWORK STATION,255W,EU/UK DESOLDERING STATION,WXDP 120,WXP 120 CONTROL UNIT,WXD 2,230V,UK + EU DESOLDERING IRON,120W,W/STAND
TIP,DESOLDERING,2.5MM TIP,DESOLDERING,5.3MM TIP,DESOLDERING,2.3MM TIP,DESOLDERING,2.5MM TIP,DESOLDERING,3.3MM TIP,DESOLDERING,1.9MM TIP,DESOLDERING,2.9MM TIP,MEASURING SOLDERING IRON,120W SOLDERING IRON,65W,W/STAND KIT EXTRACTION DE FUMEE 0 BROUILLARD 4V ALIMENTATION
MEDICAL 65W SIMPLE SORTIE ALIMENTATION MEDICAL 65W SIMPLE SORTIE ALIMENTATION MEDICAL 65W SIMPLE SORTIE ALIMENTATION MEDICAL 65W SIMPLE SORTIE PSOC3 8BIT 8051 32K FLASH 100TQFP PSOC3 8BIT 8051 32K FLASH 68QFN PSOC3 8BIT 8051 32K FLASH 48QFN PSOC3 8BIT 8051 32K FLASH 48SSOP PSOC3
8BIT 8051 32K FLASH 48SSOP PSOC3 8BIT 8051 64K FLASH 100TQFP PSOC3 8BIT 8051 64K FLASH 100TQFP PSOC3 8BIT 8051 64K FLASH 68QFN PSOC3 8BIT 8051 64K FLASH 48QFN PSOC3 8BIT 8051 64K FLASH 48QFN DIODE TVS 28V 600W SMB DIODE TVS 85V 1500W SMC DIODE TVS 24V 1500W SMC D SUB
CONNECTOR,STANDARD,9POS,RCPT DIODE TVS 30V 1500W SMC CAN 16 BITS 1MSPS +/-0.75LSB 16MSOP CAN 16 BITS 1MSPS +/-0.75LSB 16MSOP CAN 16 BITS 250KSPS +/-0.75LSB 16DFN CAN 16 BITS 250KSPS +/-0.75LSB 16DFN CAN 16 BITS 250KSPS +/-0.75LSB 16MSOP CAN 16 BITS 250KSPS +/-0.75LSB 16MSOP CAN 16 BITS
500KSPS +/-0.75LSB 16MSOP CAN 16 BITS 500KSPS +/-0.75LSB 16MSOP MESURE DE COURANT AMP + REF + COMP 8MSOP MESURE DE COURANT AMP + REF + COMP 8MSOP DAC 18BIT +/-1LSB 3V TO 5V 28SSOP DAC 18BIT +/-1LSB 3V TO 5V 28SSOP DAC 18BIT +/-1LSB 3V TO 5V 28SSOP DAC 18BIT +/-2LSB 3V TO 5V 28SSOP DAC
18BIT +/-2LSB 3V TO 5V 28SSOP DAC 18BIT +/-2LSB 3V TO 5V 28SSOP DRIVER LED 16 CH 0.075A 36V 40QFN BOOST PWM DOUBLE 42V 3A 24DFN BUCK 24V 15A 0.6V TO 5.5VOUT 56QFN BUCK 2PHASE 38V 0.6V TO 5.5V 32QFN BUCK 36VIN 2A 200KHZ-2.4MHZ 10MSOP BUCK 36VIN 5A CV/CC AJUSTABLE 81LGA BUCK 42VIN 0.75A
200KHZ-2MHZ 10MSOP BUCK MODE COURANT 38V AJUSTABLE 24TSSOP BUCK MODE COURANT 38V AJUSTABLE 24TSSOP BUCK DOUBLE 15V 3A 0.6V TO 3V 28TSSOP BUCK DOUBLE 38V 0.6VTO 5.5VOUT 38TSSOP BUCK DOUBLE DDR 38V 1V-2.5V 38TSSOP BUCK DOUBLE MULTIP 24V AJUSTABLE 36QFN BUCK SYNCH 15V 0.3A
AJUSTABLE 16MSOP BUCK SYNCH 15V 1.5A AJUSTABLE 12DFN HOT SWAP CNTRL 12V 5A 16DFN HOT SWAP CNTRL -48V 16SSOP HOT SWAP CNTRL -48V 16SSOP HOT SWAP CNTRL 5V 5A 16DFN HOT SWAP -36V TO -72V 2.5A 6SOT23 HOT SWAP -43V TO -75V 2.5A 6SOT23 HOT SWAP -43V UV 2.5A 6SOT23 HOT SWAP -48V FAULT LATCH
10MSOP HOT SWAP -48V FAULT LATCH 10MSOP HOT SWAP -48V FAULT LATCH 8MSOP HOT SWAP -48V FAULT RETRY 10MSOP HOT SWAP -48V FAULT RETRY 8MSOP LIMITEUR DE PUISSANCE 500V 8DFN LIMITEUR DE PUISSANCE 500V 8DFN LIMITEUR DE PUISSANCE 500V 8TSOT23 LIMITEUR DE PUISSANCE LATCH 500V 8DFN
LIMITEUR DE PUISSANCE LATCH 500V 8DFN LIMITEUR DE PUISSANCE LATCH 500V 8DFN LIMITEUR DE PUISSANCE LATCH 500V 8TSOT23 LIMITEUR DE PUISSANCE LATCH 500V 8TSOT23 LIMITEUR DE PUISSANCE LATCH 500V 8TSOT23 LIMITEUR DE PUISSANCE RESET MANUEL 12DFN LIMITEUR DE PUISSANCE RESET MANUEL
12DFN LIMITEUR DE PUISSANCE RESET MANUEL 12DFN LIMITEUR DE PUISSANCE RESET MANUEL 12DFN LIMITEUR DE PUISSANCE RESET MANUEL 12DFN LIMITEUR DE PUISSANCE RESET MANUEL 12DFN LIMITEUR DE PUISSANCE RESET TEMP 12DFN LIMITEUR DE PUISSANCE RESET TEMP 12DFN LIMITEUR DE PUISSANCE
RESET TEMP 12DFN CONTROLEUR BOUTON POUSSOIR ON/OFF 10DFN CONTROLEUR BOUTON POUSSOIR ON/OFF 10DFN CONTROLEUR BOUTON POUSS ON/OFF 8TSOT23 ALIMENTATION MANAGER QUADRUPLE 64QFN QUADRATURE DEMOD 700MHZ - 3GHZ 24QFN DOWNCONVERTING MIXER,0.6-1.7GHZ,24QFN
DOWNCONVERTING MIXER,1.3-2.3GHZ,24QFN DOWNCONVERTING MIXER,1.6-2.7GHZ,24QFN DOWNCONVERTING MIXER,2.3-4.5GHZ,24QFN PMU 3BUCK BUCK/BOOST 3LDO I2C 40QFN DRIVER LED BUCK/BOOST 100W 38TSSOP DRIVER LED BUCK/BOOST 100W 38TSSOP BUCK DOUBLE 4.1V TO 60VIN 1A 16MSOP BUCK DOUBLE 4.1V
TO 60VIN 1A 16MSOP BUCK/BOOST 2.7V TO 40V 2A 16DFN CHARGEUR LI-ION I2C 3.5A 15W 28QFN CHARGEUR LI-ION I2C 3.5A 15W 28QFN AMPLI E/S RAIL/RAIL 180MHZ 5.25V 8MSOP CAN 18 BITS 2.5MSPS +/-3LSB 48LQFP CAN 18 BITS 2.5MSPS +/-3LSB 48QFN CONTROLEUR 0.015/0.2 S RESET 36V 8DFN CONTROLEUR 0.015/0.2 S
RESET 36V 8DFN CONTROLEUR 0.2 S RESET 36V 8DFN CONTROLEUR INV 0.2 S RESET 36V 8DFN CONTROLEUR 0.015/0.2 S RESET 36V 8TSOT CONTROLEUR 0.015/0.2 S RESET 36V 8TSOT CONTROLEUR 0.2 S RESET 36V 8TSOT MIXER DOWNCONVERTING 4-6GHZ 16QFN BUCK 36VIN 0.6A 1.2V TO 18V 35BGA BOOST FLYBACK SEPIC
40V 5A 36QFN SRAM 8MBIT PARALLEL 45NS 48TSOP SRAM 256KBIT PARALLEL 70NS 8SOIC SRAM 1MBIT PARALLEL 10NS 32TSOP D SUB HOOD,SIZE DA,THERMOPLASTIC D SUB HOOD,SIZE DB,THERMOPLASTIC SRAM 1MBIT PARALLEL 10NS 44TSOP SRAM 16MBIT PARALLEL 45NS 48TSOP SRAM 256KBIT PARALLEL 10NS 32SOJ
MOSFET CANAL N 55V 44A DPAK MOSFET CANAL P 55V 31A DPAK MOSFET NCANAL P 55V 3.4A 8SOIC EEPROM 64KBIT SPI 8SOIC EEPROM 1MBIT SPI 8SOIJ EEPROM 4KBIT MICROFIL 8DIP D SUB HOOD,SIZE DC,THERMOPLASTIC IC,BYPASS SWITCH,40V,3-D2-PAK DIODE ESD-PROT 6CH 10UQFN TRANSLATEUR DE TENSION NIVEAU
2BIT SM8 WALL PLATE,1 GANG,1 TOGGLE,SST WALL PLATE,2 GANG,2 TOGGLE,SST WALL PLATE,2 GANG,2 DECORATOR,SST WALL PLATE,2 GANG,SST WALL PLATE,1 GANG,1 DUPLEX,SST WALL PLATE,2 GANG,2 DUPLEX,SST WALL PLATE,1 GANG,GREY WALL PLATE,1 GANG,IVORY WALL PLATE,1 GANG,WHITE WALL PLATE,2
GANG,GREY WALL PLATE,2 GANG,IVORY WALL PLATE,2 GANG,RED WALL PLATE,2 GANG,WHITE WALL PLATE,1 GANG,1 DUPLEX,WHITE DIODE DE REDRESSEMENT 60V 1A SMA DIODE DE REDRESSEMENT 40V 2.1A SMA DIODE DE REDRESSEMENT 200V 1A SMA DIODE DE REDRESSEMENT 100V 1A MICROSMP DIODE DE

REDRESSEMENT 1KV 1A SMA DIODE DE REDRESSEMENT 1.3KV 3A DO-201AD PONT REDRESSEUR 200V 1A DFS KIT,TEST PROBE,FUSED KIT,TEST PROBE,FUSED,TEST LEADS ALLIGATOR CLIPS LEADS,TEST WRAPS,TEST LEAD PROBES,TEST,VOLTAGE/CURRENT,2MM SCREWDRIVER SET,ELECTRONIC,5 PIECES
SCREWDRIVER,PHILLIPS,76MM SCREWDRIVER,SLOT,51MM SCREWDRIVER,SLOT,76MM SCREWDRIVER,SLOT,102MM SCREWDRIVER,SLOT,152MM WALL PLATE,1 GANG,SST POTENTIOMETRE 470R SUBMERSIBLE 20% POTENTIOMETRE 1K SUBMERSIBLE 20% POTENTIOMETRE 4K7 SUBMERSIBLE 20% POTENTIOMETRE 47K
SUBMERSIBLE 20% POTENTIOMETRE 470R SUBMERSIBLE 20% POTENTIOMETRE 1K SUBMERSIBLE 20% POTENTIOMETRE 4K7 SUBMERSIBLE 20% POTENTIOMETRE 10K SUBMERSIBLE 20% POTENTIOMETRE 47K SUBMERSIBLE 20% POTENTIOMETRE 470R SUBMERSIBLE 20% POTENTIOMETRE 1K SUBMERSIBLE 20%
POTENTIOMETRE 4K7 SUBMERSIBLE 20% POTENTIOMETRE 10K SUBMERSIBLE 20% POTENTIOMETRE 47K SUBMERSIBLE 20% RESISTANCE 1U 5% THICK FILM PUISSANCE RESISTANCE 4U7 5% THICK FILM PUISSANCE RESISTANCE 47U 5% THICK FILM PUISSANCE RESISTANCE 100U 5% THICK FILM PUISSANCE RESISTANCE
470U 5% THICK FILM PUISSANCE RFI Line Filter Current Rating:15A MOSFET CANAL N 525V 10A D2PAK MOSFET CANAL N 40V 80A D2PAK MOSFET CANAL N 600V 11A D2PAK MOSFET CANAL N 500V 12A D2PAK MOSFET CANAL N 30V 80A D2PAK MOSFET CANAL N 30V 80A D2PAK MOSFET CANAL N 600V 14A D2PAK MOSFET CANAL
N 55V 120A D2PAK MOSFET CANAL N 550V 13A D2PAK MOSFET CANAL N 600V 13A D2PAK MOSFET CANAL N 800V 17A D2PAK MOSFET CANAL N 650V 17A D2PAK MOSFET CANAL N 600V 17A D2PAK MOSFET CANAL N 600V 21A D2PAK MOSFET CANAL N 600V 20A D2PAK MOSFET CANAL N 650V 24A D2PAK MOSFET CANAL N 600V
29A D2PAK MOSFET CANAL N 600V 29A D2PAK MOSFET CANAL N 650V 27A D2PAK MOSFET CANAL N 620V 2.7A D2PAK MOSFET CANAL N 100V 40A D2PAK MOSFET CANAL N 500V 4.4A D2PAK MOSFET CANAL N 625V 5.5A D2PAK MOSFET CANAL N 650V 7A D2PAK MOSFET CANAL N 30V 80A D2PAK MOSFET CANAL N 500V 7.2A
D2PAK MOSFET CANAL N 700V 7.5A I2PAK MOSFET CANAL N 500V 7A DPAK MOSFET CANAL N 600V 8A DPAK MOSFET CANAL N 600V 8A DPAK MOSFET CANAL N 650V 9A DPAK MOSFET CANAL N 500V 9A DPAK MOSFET CANAL N 650V 8.5A DPAK MOSFET CANAL N 60V 12A DPAK MOSFET CANAL N 500V 12A DPAK MOSFET CANAL N
30V 80A DPAK MOSFET CANAL N 30V 80A D2PAK MOSFET CANAL N 650V 12A DPAK MOSFET CANAL N 620V 2.2A DPAK MOSFET CANAL N 1000V 1.85A DPAK MOSFET CANAL N 620V 2.5A DPAK MOSFET CANAL N 600V 2.4A DPAK MOSFET CANAL N 620V 3.8A DPAK MOSFET CANAL N 525V 4.4A DPAK MOSFET CANAL N 620V 4.2A DPAK
MOSFET CANAL N 950V 4A DPAK MOSFET CANAL N 600V 5A IPAK MOSFET CANAL N 620V 5.5A DPAK MOSFET CANAL N 525V 6A DPAK MOSFET CANAL N 525V 6.2A DPAK MOSFET CANAL N 800V 6.5A IPAK MOSFET CANAL N 200V 7A DPAK MOSFET CANAL N 650V 7A DPAK MOSFET CANAL N 500V 5A DPAK MOSFET CANAL N 600V
6.5A DPAK MOSFET CANAL N 620V 8.4A TO 220FP MOSFET CANAL N 500V 7.0A TO220FP MOSFET CANAL N 525V 10A TO 220FP MOSFET CANAL N 500V 9A TO 220FP MOSFET CANAL N 650V 8.5A TO 220FP MOSFET CANAL N 500V 12A TO 220FP MOSFET CANAL N 600V 14A TO 220FP MOSFET CANAL N 550V 13A TO 220FP MOSFET
CANAL N 500V 14A TO 220FP MOSFET CANAL N 650V 15A TO 220FP MOSFET CANAL N 650V 17A TO 220FP MOSFET CANAL N 600V 17A TO 220FP MOSFET CANAL N 600V 16A TO 220FP MOSFET CANAL N 550V 17A TO 220FP MOSFET CANAL N 600V 19.5A TO 220FP MOSFET CANAL N 650V 17A TO 220FP MOSFET CANAL N 600V 21A
TO 220FP MOSFET CANAL N 500V 21A TO 220FP MOSFET CANAL N 620V 2.2A TO 220FP MOSFET CANAL N 600V 29.0A TO 220FP MOSFET CANAL N 600V 29A TO 220FP MOSFET CANAL N 620V 2.5A TO 220FP MOSFET CANAL N 620V 2.7A TO 220FP MOSFET CANAL N 1000V 2.5A TO 220FP MOSFET CANAL N 650V 33A TO 220FP
MOSFET CANAL N 525V 2.5A TO 220FP MOSFET CANAL N 620V 3.8A TO 220FP MOSFET CANAL N 525V 4.4A TO 220FP MOSFET CANAL N 620V 4.2A TO220FP MOSFET CANAL N 950V 4A TO220FP MOSFET CANAL N 620V 5.5A TO 220FP MOSFET CANAL N 525V 6A TO 220FP MOSFET CANAL N 525V 6.2A TO 220FP MOSFET CANAL N
650V 7A TO220FP MOSFET CANAL N 600V 6.5A TO220FP MOSFET CANAL N 1500V 4A TO3PF MOSFET CANAL N 650V 46A TO 3PF MOSFET CANAL N 100V 120A H2PAK MOSFET CANAL N 100V 180A H2PAK MOSFET CANAL N 75V 180A H2PAK MOSFET CANAL N 75V 180A H2PAK MOSFET CANAL N 75V 180A H2PAK MOSFET CANAL N
40V 180A H2PAK MOSFET CANAL N 60V 8.4A I2PAK MOSFET CANAL N 650V 8.5A I2PAK MOSFET CANAL N 600V 11A I2PAK MOSFET CANAL N 650V 12A I2PAK MOSFET CANAL N 650V 17A I2PAK MOSFET CANAL N 30V 16A I2PAK MOSFET CANAL N 30V 17A I2PAK MOSFET CANAL N 650V 22A I2PAK MOSFET CANAL N 650V 27A I2PAK
MOSFET CANAL N 650V 33A I2PAK MOSFET CANAL N 620V 3.8A I2PAK MOSFET CANAL N 620V 5.5A I2PAK MOSFET CANAL N 650V 7A I2PAK MOSFET CANAL N 12V 100A POWERFLAT MOSFET CANAL N 20V 28A POWERFLAT MOSFET CANAL N 600V 10A POWERFLAT MOSFET CANAL N 40V 15A POWERFLAT MOSFET CANAL N 30V
160A POWERFLAT MOSFET CANAL N 650V HV POWERFLAT MOSFET CANAL N 30V 17A POWERFLAT MOSFET CANAL N 600V 6A POWERFLAT MOSFET CANAL N 600V 19.5A POWERFLAT MOSFET CANAL N 600V 16A POWERFLAT MOSFET CANAL N 600V 19A POWERFLAT MOSFET CANAL N 400V 1.8A SOT223 MOSFET CANAL N 620V
8.4A TO220 MOSFET CANAL N 600V 8A TO220 MOSFET CANAL N 600V 8A TO 220 MOSFET CANAL N 525V 10A TO 220 MOSFET CANAL N 500V 9A TO 220 MOSFET CANAL N 950V 10A TO 220 MOSFET CANAL N 600V 14A TO 220 MOSFET CANAL N 710V 12A TO 220 MOSFET CANAL N 650V 12A TO 220 MOSFET CANAL N 600V 13A TO 220
MOSFET CANAL N 800V 17A TO 220 MOSFET CANAL N 500V 14A TO 220 MOSFET CANAL N 550V 20A TO 220FP MOSFET CANAL N 75V 120A TO 220AB MOSFET CANAL N 650V 17A TO 220 MOSFET CANAL N 600V 17A TO 220 MOSFET CANAL N 600V 16A TO 220 MOSFET CANAL N 500V 17A TO 220 MOSFET CANAL N 600V 19.5A TO 220
MOSFET CANAL N 600V 17A TO 220 MOSFET CANAL N 600V 21A TO 220 MOSFET CANAL N 60V 120A TO 220 MOSFET CANAL N 500V 21A TO 220 MOSFET CANAL N 620V 2.2A TO 220 MOSFET CANAL N 1000V 1.85A TO 220 MOSFET CANAL N 650V 24A TO 220 MOSFET CANAL N 600V 29A TO 220 MOSFET CANAL N 600V 29A TO 220AB
MOSFET CANAL N 650V 27A TO 220 MOSFET CANAL N 620V 2.5A TO 220 MOSFET CANAL N 620V 2.7A TO 220 MOSFET CANAL N 650V 33A TO 220 MOSFET CANAL N 525V 2.5A TO 220 MOSFET CANAL N 620V 3.8A TO 220 MOSFET CANAL N 525V 4.4A TO 220 MOSFET CANAL N 620V 4.2A TO 220AB MOSFET CANAL N 950V 4A TO 220AB
MOSFET CANAL N 600V 5A TO 220FP MOSFET CANAL N 525V 5A TO 220 MOSFET CANAL N 620V 5.5A TO 220 MOSFET CANAL N 500V 5.6A TO 220 MOSFET CANAL N 525V 6A TO 220 MOSFET CANAL N 525V 6.2A TO 220 MOSFET CANAL N 950V 7.2A TO 220 MOSFET CANAL N 600V 5A TO 220AB MOSFET CANAL N 30V 80A TO 220
MOSFET CANAL N 40V 80A TO 220 MOSFET CANAL N 600V 6.5A TO 220 MOSFET CANAL N 450V 0.5A 8SOIC MOSFET CANAL N 600V 8A IPAK MOSFET CANAL N 650V 8.5A IPAK MOSFET CANAL N 30V 80A IPAK MOSFET CANAL N 650V 12A IPAK MOSFET CANAL N 620V 2.2A IPAK MOSFET CANAL N 1000V 1.85A IPAK MOSFET CANAL N
620V 2.5A IPAK MOSFET CANAL N 450V 1.8A IPAK MOSFET CANAL N 620V 2.7A IPAK MOSFET CANAL N 525V 2.5A TO 220 MOSFET CANAL N 620V 3.8A IPAK MOSFET CANAL N 525V 4.4A IPAK MOSFET CANAL N 620V 4.2A IPAK MOSFET CANAL N 950V 4A IPAK MOSFET CANAL N 620V 5.5A IPAK MOSFET CANAL N 650V 7A IPAK
MOSFET CANAL N 500V 5A IPAK MOSFET CANAL N 75V 240A POWERSO MOSFET CANAL N 24V 280A POWERSO MOSFET CANAL N 600V 14A TO 247 MOSFET CANAL N 500V 14A TO 247 MOSFET CANAL N 650V 17A TO 247 MOSFET CANAL N 600V 17A TO 247 MOSFET CANAL N 600V 16A TO 247 MOSFET CANAL N 500V 17A TO 247
MOSFET CANAL N 600V 19.5A TO 247 MOSFET CANAL N 650V 17A TO 247 MOSFET CANAL N 950V 22A TO 247 MOSFET CANAL N 500V 21A TO 247 MOSFET CANAL N 600V 29A TO 247 MOSFET CANAL N 600V 29A TO 247 MOSFET CANAL N 600V 35A TO 247 MOSFET CANAL N 600V 39A TO 247 MOSFET CANAL N 600V 51A TO 247
MOSFET CANAL N 650V 46A TO 247 MOSFET CANAL N 650V 69A TO 247 MOSFET CANAL N 950V 7.2A TO 247 MOSFET CANAL N 650V 93A MAX247 MOSFET CANAL NN 30V 40A POWERFLAT MOSFET CANAL PP 30V 4A 8SOIC WALL PLATE,1 GANG,IVORY WALL PLATE,1 GANG,RED WALL PLATE,2 GANG,GREY WALL PLATE,2 GANG,IVORY
WALL PLATE,2 GANG,RED WALL PLATE,2 GANG,WHITE WALL PLATE,1 GANG,1 DUPLEX,GREY WALL PLATE,1 GANG,1 DUPLEX,IVORY WALL PLATE,1 GANG,1 DUPLEX,RED WALL PLATE,2 GANG,2 DUPLEX,GREY WALL PLATE,2 GANG,2 DUPLEX,IVORY WALL PLATE,2 GANG,2 DUPLEX,RED WALL PLATE,2 GANG,2 DUPLEX,WHITE WALL
PLATE,2 GANG,1 DUPLEX,GREY WALL PLATE,2 GANG,1 DUPLEX,IVORY WALL PLATE,2 GANG,1 DUPLEX,WHITE WIRE-BOARD CONNECTOR HEADER 2POS,3.96MM TEST LEAD,4MM,1M,BROWN,MICRO KLEPS TEST PROBE,4MM,BLACK,MLS TEST PROBE,4MM,RED,MLS KIT,TEST SERVICE EQUIPMENT,MLS KIT,TEST EQUIPMENT,MLS
KIT,TEST EQUIPMENT,MLS PLUG,4MM,BLACK,MVL S PLUG,4MM,RED,MZS PLUG,4MM,BLACK,MZS PLUG,4MM,RED,MZS PROGRAMMATEUR FLASHER ST7 PROGRAMMATEUR FLASHER 5 PROGRAMMATEUR FLASHER PPC PROGRAMMATEUR FLASHER RX ADAPTATEUR J-LINK 19 BROCHES CORTEX-M ADAPTATEUR J-LINK 9 BROCHES
CORTEX-M ADAPTATEUR J-LINK ADAPTATEUR J-LINK ARM-14 ISOLATEUR JTAG EMULATEUR JTAG J-LINK USB POWERED EMULATEUR J-LINK/PRO BUNDLE EMULATEUR J-LINK EDU EMULATEUR J-TRACE ARM EMULATEUR J-LINK PRO EMULATEUR J-TRACE POUR CORTEX-M EMULATEUR J-LINK ULTRA EMULATEUR J-LINK ULT/ARM
RDI BUNDLE EMULATEUR J-LINK ULTRA/PRO BUNDLE EMULATEUR J-LINK ULTRA/FLASH BUNDLE EMULATEUR J-LINK ULTRA/J-FLASH BUNDLE EMULATEUR J-LINK/J-FLASH BUNDLE WALL PLATE,1 GANG,RED LED MOD BLANC FROID 1W 3DEG LED MOD BLANC NEUTRE 1W 3DEG LED MOD BLANC CHAUD 1W 3DEG LED MOD
BLANC FROID 1W 3/60DEG LED MOD BLANC CHAUD 1W 3/60DEG LED MOD BLANC NEUTRE 1W 3/60DEG LED MOD BLANC FROID 1W 10DEG LED MOD BLANC CHAUD 1W 10DEG LED MOD BLANC CHAUD 1W 15DEG LED MOD BLANC FROID 1W 30DEG LED MOD BLANC CHAUD 1W 30DEG LED MOD BLANC FROID 1W 45DEG LED MOD
BLANC CHAUD 1W 45DEG LED MOD BLANC FROID 1W 60DEG LED MOD BLANC CHAUD 1W 60DEG LED MOD BLANC FROID 1W 110DEG LED MOD BLANC CHAUD 1W 110DEG LED MOD BLANC CHAUD 3W 10DEG LED MOD BLANC FROID 3W 15DEG LED MOD BLANC CHAUD 3W 15DEG LED MOD BLANC FROID 3W 30DEG LED MOD
BLANC CHAUD 3W 30DEG LED MOD BLANC FROID 3W 45DEG LED MOD BLANC CHAUD 3W 45DEG LED MOD BLANC FROID 3W 60DEG LED MOD BLANC CHAUD 3W 60DEG LED MOD RGB 3W 140DEG CC CAPACITOR POLY FILM 0.1UF 100V 5%,RADIAL CAPACITOR POLY FILM 0.22UF 63V 5%,RADIAL Z+ BLANKING PANEL FOR 19Â´Â´
RACK,ZNL100 BENCH POWER SUPPLY,60V ADJUSTABLE HFE2500 Rack Power Cord (C19) RACK,1U FOR HFE2500,SINGLE OUTPUT,IEC INPUT RACK,1U FOR HFE2500,SINGLE OUT,TERM BLOCK INPUT OLED VERBATIM VELVE KIT DÂ´EVALUATION OLED VERBATIM VELVE PANEL MODULE CONNECTOR ASSEMBLIES,HOOKS TEST
CABLE,RJ45,MAGELIS DISPLAY UNIT ACCELEROMETRE 2 AXES +/-50G 16QFN CAPTEUR GESTURE PROG 4.5KB 16LGA KIT DÂ´EVAL ACCEL 3 AXES MMA955XL KIT DÂ´EVAL ACCEL 3 AXES MMA955XL TOUCHSCREEN,GRAPHICAL,10.4 TIMER 50B8199 BOARD-BOARD CONNECTOR RECEPTACLE,15WAY,1ROW TVS-
DIODE,12V,BIDIRECTIONAL,SOD-323 TVS-DIODE,24V,BIDIRECTIONAL,SOD-323 CABLE,MINIDIN-RJ45,MAGELIS DISPLAY UNIT CONNECTOR ASSEMBLIES,LEAD SET TEST CONNECTOR ASSEMBLIES,LEAD SET TEST TEST PROBE,OSCILLOSCOPE DMM TEST LEAD ACCESSORY KIT DMM TEST LEAD ACCESSORY KIT TEST
PROBE,OSCILLOSCOPE TEST PROBE,OSCILLOSCOPE TEST PROBE,OSCILLOSCOPE TOUCHSCREEN,GRAPHICAL,5.7 CABLE,RJ45,MODBUS SERIAL LINK IC,BUCK DC-DC CONTROLLER,5.5MHz,uSIP-8 DIODE,ULTRA FAST,1A,150V,DO-214AC MICROSCOPE,USB,1280 X 1024,30FPS MICROSCOPE,USB,VGA,640 X 480,30FPS
MICROSCOPE,USB,640 X 480,60FPS MICROSCOPE,USB,640 X 480,TV OUTPUT MICROSCOPE,USB,1280 X 1024,30FPS MICROSCOPE,USB,VGA,800 X 600,60FPS MICROSCOPE,USB,5MP,30FPS,200X MICROSCOPE,USB,5MP,30FPS,400X EYEPIECE,DINO-EYE,USB,1.3M PIXEL EYEPIECE,DINO-EYE,USB,5M PIXEL RTC I2C 64BYTES SRAM
8MSOP RTC I2C 64BYTES SRAM 8SOIC RTC I2C 64BYTES SRAM 8TSSOP RTC I2C 64BYTES SRAM 8TDFN RTC I2C 64BYTES SRAM 8PDIP CHIP MODULE ANTENNE XBEE 1MW CHIP ANTENNE MOD XBEEPRO 100MILW MOD XBEE PRO ZB 10MW W/CHIP ANT POWER RELAY,DPDT,24VDC,25A,FLANGE POWER RELAY,SPDT,24VDC,10A,PC
BOARD FUSED TERMINAL BLOCK,6.3x32MM,SCREW,30-10AWG Desktop Ethernet Switch POTENTIOMETER,ROTARY,200 OHM,2W SWITCH,TOGGLE,SPST,15A,250V SWITCH,REED,SPDT,250mA,125VAC PROGRAMMABLE CABLE ZIPSCOPE USB DIGITAL MICROSCOPE,2M RF BJT,NPN,25V,6A,27MHZ,TO-220AB IC,OVERVOLTAGE
CROWBAR,DIP-8 THERMOCOUPLE CONNECTOR,K TYPE SELECTOR HANDLE,RED N CH POWER MOSFET,HEXFET,100V,85A,D2PAK N CHANNEL MOSFET,100V,42A,TO-252AA MOSFET,N CH,80V,39A,DPAK CAP MOUNTING BRACKET,2.69Â´Â´ BASE CAT5E SNGLS PATCH CABLE RJ45M/RJ45M WHT,10FT SUBRACK,19 SUBRACK,19
SUBRACK,19 SUBRACK,19 SUBRACK,19 SUBRACK,19 SUBRACK,19 TIP-UP FOOT,19Â´Â´,DESK-TOP CASES FRONT PANEL HANDLE,8HP,GREY TRAPEZIFORM HANDLE,8HP,BLACK EXTRACTOR HANDLE,BLACK TRAPEZIFORM HANDLE,4HP,BLACK IEL HNDL BOT BLK/GRY (10 PCS) PLUG-IN UNIT,19 CHEESEHEAD SCREW,HORIZONTAL
RAILS,M2.5 COUNTERSUNK SCREW,PLUG-IN UNITS,M2.5 SLEEVE,PLASTIC,GREY,100PCS MOUNTING HARDWARE HANDLE (2) 64T7220 COLLAR SCREW,PLUG-IN UNITS,M2.5 PANHEAD SCREW,GUIDE RAILS,M2.5,100 PCS SUBRACK,19 SUBRACK,19 SUBRACK,19 SUBRACK,19 SUBRACK,19 SUBRACK,19 EARTHING KIT,DESK-TOP CASES
HORIZ RAIL REAR 84HP 64T8754 HORIZONTAL RAIL,HL HANDLE,ALUMINIUM EMC COVER,PMC MEZZANINE FRONT PANEL GUIDE RAIL,GREY,70MM,1 PCS GUIDE RAIL,RED,220MM,1 PCS GUIDE RAIL,GREY,220MM,1 PCS DOUBLE TEST SOCKET,MOUNTING PLANE MOSFET,-150V,-150A,D2-PAK STANDARD DIODE,3A,1.3KV,DO-201AD
ROCKER SWITCH LOAD CENTER MECHANICAL INTERLOCK FERRULES,WIRE END,4MM2,CRIMP,UNINSUL FASTENER,FOR SUBRACK GASKET,FOR PANEL GASKET,FOR PANEL SUBRACK,19 SUBRACK,19 SUBRACK,19 SUBRACK,19 SUBRACK,19 SUBRACK,19 MOSFET,N CH,HEXFET,30V,8.2A,TSOP-6 CARTE DÂ´EVALUATION
PIC16LF1947 F1 XLP DEV BDC MOTEUR ADD-ON F1 LV PLATFORM DEV BIPOLAIRE MOTEUR ADD-ON F1 LV PLAT DEV UNIPOLAR MOTEUR ADD-ON F1 LV PLAT FUSE,4A,FAST,5X20MM,250V,AXIAL FUSE,8A,FAST,5X20MM,250V,AXIAL FUSE,1.6A,FAST,5X20MM,250V,AXIAL FUSE,2.5A,FAST,5X20MM,250V,AXIAL
FUSE,6.3A,FAST,5X20MM,250V,AXIAL FUSE,0.8A,TE7,TIME LAG,300V,RADIAL FUSE,1A,TE7,TIME LAG,300V,RADIAL FUSE,1.25A,TE7,TIME LAG,300V,RADIAL FUSE,1.6A,TE7,TIME LAG,300V,RADIAL FUSE,2A,TE7,TIME LAG,300V,RADIAL FUSE,2.5A,TE7,TIME LAG,300V,RADIAL FUSE,3.15A,TE7,TIME LAG,300V,RADIAL FUSE,4A,TE7,TIME
LAG,300V,RADIAL FUSE,5A,TE7,TIME LAG,300V,RADIAL FUSE,6.3A,TE7,TIME LAG,300V,RADIAL CONTACTOR,16 KVAR,220V AC CONTACTOR,30 KVAR,24V AC CONTACTOR,30 KVAR,48V AC CONTACTOR,30 KVAR,110V AC CONTACTOR,30 KVAR,120V AC CONTACTOR,30 KVAR,220V AC CONTACTOR,30 KVAR,230V AC CONTACTOR,30
KVAR,240V AC CONTACTOR,30 KVAR,380V AC CONTACTOR,30 KVAR,400V AC CONTACTOR,30 KVAR,415V AC CONTACTOR,30 KVAR,440V AC CONTACTOR,40 KVAR,24V AC CONTACTOR,40 KVAR,48V AC CONTACTOR,40 KVAR,110V AC CONTACTOR,40 KVAR,120V AC CONTACTOR,40 KVAR,220V AC CONTACTOR,40 KVAR,230V AC
CONTACTOR,40 KVAR,240V AC CONTACTOR,40 KVAR,380V AC CONTACTOR,40 KVAR,400V AC CONTACTOR,40 KVAR,415V AC CONTACTOR,40 KVAR,440V AC N CHANNEL MOSFET,100V,9.3A,PQFN WALL PLATE,1 GANG PANELMAX DIN RAIL WIRING DUCT,PVC,2.15IN H PLUG & SOCKET CONN,PLUG,4POS,6.35MM TERMINAL,RING
TONGUE,#10,CRIMP SUPER GRIP TIE MOUNTS,NYLON 6.6,1X1 IN SUPER GRIP TIE MOUNTS,NYLON 6.6,2X2 IN BRIDGE RECTIFIER,1PHASE,35A,600V,isoCink+ PB BRIDGE RECTIFIER,1PHASE,40A,600V,isoCink+ PB BRIDGE RECTIFIER,1PHASE,45A,600V,isoCink+ PB SWITCH,TOGGLE,SPST,15A,277V CABINET RACK,19IN,23IN,20U
BARRE LUMINEUSE VERT 7.5MM X 14MM BARRE LUMINEUSE ROUGE 7.5MM X 14MM BARRE LUMINEUSE JAUNE 7.5MM X 14MM BARRE LUMINEUSE VERT 15MM X 15MM Tapped Rail BARRE LUMINEUSE ROUGE 15MM X 15MM Tapped Rail BARRE LUMINEUSE JAUNE 15MM X 15MM TAPPED RAIL Tapped Rail BARRE LUMINEUSE
VERT 8MM X 5MM Tapped Rail TAPPED RAIL,HAMMOND C2,C3 or REFK SERIES RACKS,STEEL BARRE LUMINEUSE ROUGE 8MM X 5MM Tapped Rail BARRE LUMINEUSE JAUNE 8MM X 5MM BARRE LUMINEUSE VERT 16MM X 5MM BARRE LUMINEUSE ROUGE 16MM X 5MM BARRE LUMINEUSE JAUNE 16MM X 5MM LED ROUGE SOT-
23 CMS LED JAUNE SOT-23 CMS LED HYPER ROUGE SOT-23 CMS LED VERT 0603 CMS LED ROUGE 0603 CMS LED VERT 0603 CMS LED ROUGE 0603 LENTILLE A DOME CMS LED JAUNE 0603 LENTILLE A DOME CMS LED ORANGE 0805 CMS LED VERT 0805 CMS LED JAUNE 0805 CMS LED JAUNE 0805 CMS LED
ROUGE 1206 CMS LED JAUNE 1206 CMS LED VERT 1206 CMS LED JAUNE 1206 CMS LED JAUNE 1206 CMS AFFICHEUR CMS 0.2 ANODE COM ROUGE AFFICHEUR CMS 0.2 ANODE COM JAUNE AFFICHEUR CMS 0.2 CATHODE COM ROUGE AFFICHEUR CMS 0.2 CATHODE COM VERT AFFICHEUR CMS 0.2 CATHODE COM JAUNE
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0.56 CATHODE COM YELL FAN TOP,AC,1 FAN,35W,550CFM N CH POWER MOSFET,HEXFET,150V,33A,DPAK N CH POWER MOSFET,HEXFET,60V,120A,D2PAK N CH MOSFET,HEXFET,60V,79A,D2PAK N CH POWER MOSFET,HEXFET,60V,270A,D2PAK DRAWER,STORAGE,19IN,STEEL,BLACK LOUVERED DOOR CABINET RACK 34.75IN STEEL
DB25 EXT CABLE 6 FT MF TERMINAL,RING TONGUE,#10,CRIMP YELLOW CABINET RACK,19IN,21.34IN,20U NULL MODEM CABLE ASSEMBLY,25 FT,7.6 M,GREY BRIDGE RECTIFIER,1PH,15A,600V,GSIB-5S BRIDGE RECTIFIER,1PH,25A,600V,GSIB-5S SEAL PLUG,SHS HARNESS CONNECTOR RECTANGULAR CONN,SOCKET,18WAY,CRIMP
VOLTAGE TESTER CAPACITOR PP FILM 2UF,2KV,10%,CASE IC,32BIT MCU,PIC32,40MHz,VFTLA-44 CAPACITOR PP FILM 0.5UF,1KV,10%,CASE CAPACITOR PP FILM 1UF,1KV,10%,CASE BRIDGE RECTIFIER,1PHASE,30A,800V,isoCink+ PB BRIDGE RECTIFIER,1PHASE,35A,800V,isoCink+ PB CIRCULAR CONNECTOR,PLUG,3POS,CABLE
INTERFACE CONVERTER CABINET RACK,19IN,23IN,36U CABINET RACK,19IN,23IN,40U DRAWER,STORAGE,19IN,STEEL,BLACK RESISTOR,METAL FILM,250 OHM,1W,1% TERMINAL,RING TONGUE,#4,CRIMP,BLUE ADJUSTABLE SHELF,5.22IN,STEEL S-VIDEO CABLE,6FT,BLACK S-VIDEO CABLE,25FT,BLACK IC,PWM
CONT,FLYBACK,15V,SOIC-16 DIODE,STANDARD,4A,200V,TO-277A DIODE,STANDARD,4A,400V,TO-277A DIODE,STANDARD,4A,600V,TO-277A DIODE,STANDARD,4A,800V,TO-277A DIODE,FAST RECOVERY,2A,800V,TO-277A DIODE,FAST RECOVERY,3A,800V,TO-277A TERMINAL,RING TONGUE,1/4IN,CRIMP RACK CABINET,TABLE
TOP,17.5IN,STL BLK TERMINAL,RING TONGUE,1/2IN,CRIMP TERMINAL,SPADE/FORK,#10,CRIMP,BLUE FOLDING HANDLE,CHROME-PLATED STEEL HEX NUT PROGRAMMABLE VOICE SYNTHESIZER CONTACT,SOCKET,20-18AWG,CRIMP ALIMENTATION MEDICAL 250W SIMPLE SORTIE ALIMENTATION MEDICAL 250W SIMPLE SORTIE
ALIMENTATION MEDICAL 250W SIMPLE SORTIE ALIMENTATION MEDICAL 250W SIMPLE SORTIE ALIMENTATION MEDICAL 350W SIMPLE SORTIE ALIMENTATION MEDICAL 350W SIMPLE SORTIE ALIMENTATION MEDICAL 350W SIMPLE SORTIE ALIMENTATION MEDICAL 350W SIMPLE SORTIE ALIMENTATION MEDICAL 350W
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ALIMENTATION 5W SINGE SORTIE ALIMENTATION 5W SINGE SORTIE ALIMENTATION 75W DOUBLE SORTIE ALIMENTATION 75W DOUBLE SORTIE ALIMENTATION 100W DOUBLE SORTIE ALIMENTATION 100W DOUBLE SORTIE ALIMENTATION MEDICAL 1.5KW SIMPLE SORTIE ALIMENTATION MEDICAL 1.5KW SIMPLE SORTIE
CONVERTISSEUR DC/DC 60W SIMPLE SORTIE CONVERTISSEUR DC/DC 60W SIMPLE SORTIE CONVERTISSEUR DC/DC 60W SIMPLE SORTIE CONVERTISSEUR DC/DC 60W SIMPLE SORTIE CONVERTISSEUR DC/DC 60W SIMPLE SORTIE CONVERTISSEUR DC/DC 60W SIMPLE SORTIE CONVERTISSEUR DC/DC 60W SIMPLE SORTIE
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CONVERTISSEUR DC/DC 15W DOUBLE SORTIE ALIMENTATION 5W SIMPLE SORTIE ALIMENTATION 15W SIMPLE SORTIE ALIMENTATION 24W SIMPLE SORTIE ALIMENTATION 150W SIMPLE SORTIE ALIMENTATION 60W SIMPLE SORTIE ALIMENTATION 65W SIMPLE SORTIE ALIMENTATION 100W SIMPLE SORTIE ALIMENTATION
40W DOUBLE SORTIE ALIMENTATION 60W SIMPLE SORTIE ALIMENTATION 60W SIMPLE SORTIE ALIMENTATION 60W SIMPLE SORTIE ALIMENTATION 100W SIMPLE SORTIE ALIMENTATION 100W SIMPLE SORTIE ALIMENTATION 100W SIMPLE SORTIE CORDON DOUBLE LINK DVI-D 1M CORDON DOUBLE LINK DVI-D 1.8M CORDON
DOUBLE LINK DVI-D 3M CORDON DOUBLE LINK DVI-D 5M CORDON DOUBLE LINK DVI-D 7M CORDON DOUBLE LINK DVI-D 10M RESISTOR,WIREWOUND,0.1 OHM,3W,1% RESISTOR WIREWOUND,0.5 OHM,3W,Â±1% RESISTOR WIREWOUND,1KOHM,3W,Â±1% RESISTOR WIREWOUND,1 OHM,3W,Â±1% RESISTOR
WIREWOUND,10KOHM,3W,Â±1% RESISTOR WIREWOUND,10 OHM,3W,Â±1% RESISTOR WIREWOUND,100 OHM,3W,Â±1% RESISTOR WIREWOUND,15 OHM,3W,Â±1% RESISTOR WIREWOUND,250 OHM,3W,Â±1% RESISTOR WIREWOUND,5KOHM,3W,Â±1% RESISTOR WIREWOUND,5 OHM,3W,Â±1% RESISTOR WIREWOUND,560
OHM,3W,Â±1% RESISTOR WIREWOUND,0.1 OHM,5W,Â±1% RESISTOR WIREWOUND,0.5 OHM,5W,Â±1% RESISTOR WIREWOUND,1KOHM,5W,Â±1% RESISTOR WIREWOUND,1 OHM,5W,Â±1% RESISTOR WIREWOUND,10KOHM,5W,Â±1% RESISTOR WIREWOUND,10 OHM,5W,Â±1% RESISTOR WIREWOUND,100 OHM,5W,Â±1% RESISTOR
WIREWOUND,15 OHM,5W,Â±1% RESISTOR WIREWOUND,25KOHM,5W,Â±1% RESISTOR WIREWOUND,250 OHM,5W,Â±1% RESISTOR WIREWOUND,5KOHM,5W,Â±1% RESISTOR WIREWOUND,5 OHM,5W,Â±1% RESISTOR WIREWOUND,560 OHM,5W,Â±1% RESISTOR WIREWOUND,0.1 OHM,3W,Â±1% RESISTOR WIREWOUND,0.5
OHM,3W,Â±1% RESISTOR WIREWOUND,1KOHM,3W,Â±1% RESISTOR WIREWOUND,1 OHMS,3W,Â±1% RESISTOR WIREWOUND,10 OHM,3W,Â±1% RESISTOR WIREWOUND,100 OHM,3W,Â±1% RESISTOR WIREWOUND,15 OHM,3W,Â±1% RESISTOR WIREWOUND,2.5KOHM,3W,Â±1% RESISTOR WIREWOUND,250 OHM,3W,Â±1%
RESISTOR WIREWOUND,5 OHM,3W,Â±1% RESISTOR WIREWOUND,560 OHM,3W,Â±1% RESISTOR WIREWOUND,0.1 OHM,5W,Â±1% RESISTOR WIREWOUND,0.5 OHM,5W,Â±1% RESISTOR WIREWOUND,1KOHM,5W,Â±1% RESISTOR WIREWOUND,1 OHM,5W,Â±1% RESISTOR WIREWOUND,10KOHM,5W,Â±1% RESISTOR WIREWOUND,10
OHM,5W,Â±1% RESISTOR WIREWOUND,100 OHM,5W,Â±1% RESISTOR WIREWOUND,15 OHM,5W,Â±1% RESISTOR WIREWOUND,250 OHM,5W,Â±1% RESISTOR WIREWOUND,5KOHM,5W,Â±1% RESISTOR WIREWOUND,5 OHM,5W,Â±1% RESISTOR WIREWOUND,560 OHM,5W,Â±1% SOCKET HOUSING,JAM NUT,32WAY RESISTOR,2010,0
OHM,750mW,400V RESISTOR,2512,0 OHM,1W,500V PANEL MOUNT INDICATOR,LED,6.1MM,GREEN,28V FIBER OPTIC SENSOR FIBER OPTIC SENSOR FIBER OPTIC SENSOR FIBER OPTIC SENSOR FIBER OPTIC SENSOR FIBER OPTIC SENSOR FIBER OPTIC SENSOR INFRARED REMOTE CONTROL UNIT TERMINAL BLOCK,10 POS,10AWG
MOSFET,N CH,HEXFET,75V,75A,PQFN-8 MOSFET,N CH,HEXFET,20V,80A,PQFN-8 MOSFET,P CH,HEXFET,-20V,-6.9A,TSOP-6 SENSOR,FIBRE OPTIC,REFLECTIVE,320MM SENSOR,FIBRE OPTIC,REFLECTIVE,50MM SENSOR,FIBRE OPTIC,REFLECTIVE,290MM SENSOR,FIBRE OPTIC,REFLECTIVE,420MM SENSOR,FIBRE
OPTIC,REFLECTIVE,200MM SENSOR,FIBRE OPTIC,REFLECTIVE,420MM SENSOR,FIBRE OPTIC,REFLECTIVE,420MM SENSOR,FIBRE OPTIC,REFLECTIVE,520MM SENSOR,FIBRE OPTIC,THRUBEAM,860MM SENSOR,FIBRE OPTIC,THRUBEAM,3.6M SENSOR,FIBRE OPTIC,THRUBEAM,3.6M SENSOR,FIBRE OPTIC,THRUBEAM,3.6M
SENSOR,FIBRE OPTIC,THRUBEAM,710MM SENSOR,FIBRE OPTIC,THRUBEAM,930MM SENSOR,FIBRE OPTIC,THRUBEAM,240MM SENSOR,FIBRE OPTIC,THRUBEAM,2.1M SENSOR,FIBRE OPTIC,THRUBEAM,3.5M SENSOR,FIBRE OPTIC,THRUBEAM,1.4M THERMISTOR,NTC,10K,3PER,RADIAL SPANNER,COMBI,RATCHET,10MM
SPANNER,COMBI,RATCHET,13MM SPANNER,COMBI,RATCHET,17MM SPANNER,COMBI,RATCHET,19MM SPANNER SET,COMBI,RATCHET,4PC AMPLI AUDIO CLASSE D 2X10W 40LFCSP CARTE DÂ´EVALUATION PULSAR CAN FRONT END CARTE AD7608 8CH CONVERTISSEUR A/N CARTE AD7609 8CH 18BIT CONVERTISSEUR A/N DAC
DOUBLE 14BIT 125MSPS 40LFCSP CARTE AD9717 14BIT 125MSPS DAC CTRL NUMERIQUE SECOND LATERAL 32LFCSP CARTE DÂ´EVALUATION ADP1046 CONTROLEUR PINCE MULTIMETRE NUMERIQUE PINCE MULTIMETRE NUMERIQUE PINCE MULTIMETRE NUMERIQUE BACKSHELL,38999,SIZE 11,STRAIGHT
BACKSHELL,38999,SIZE 13,STRAIGHT BACKSHELL,38999,SIZE 15,STRAIGHT BACKSHELL,38999,SIZE 15,STRAIGHT BACKSHELL,38999,SIZE 17,STRAIGHT BACKSHELL,38999,SIZE 19,STRAIGHT BACKSHELL,38999,SIZE 21,STRAIGHT BACKSHELL,38999,SIZE 21,STRAIGHT BACKSHELL,38999,SIZE 23,STRAIGHT BACKSHELL,38999,SIZE
23,STRAIGHT BACKSHELL,38999,SIZE 25,STRAIGHT BACKSHELL,38999,SIZE 25,STRAIGHT BACKSHELL,38999,SIZE 9,R/A CRYSTAL 3.579545MHZ 18PF THRU HOLE BACKSHELL,38999,SIZE 9,R/A BACKSHELL,38999,SIZE 11,R/A BACKSHELL,38999,SIZE 11,R/A BACKSHELL,38999,SIZE 13,R/A BACKSHELL,38999,SIZE 13,R/A
BACKSHELL,38999,SIZE 15,R/A BACKSHELL,38999,SIZE 15,R/A BACKSHELL,38999,SIZE 17,R/A BACKSHELL,38999,SIZE 17,R/A BACKSHELL,38999,SIZE 19,R/A BACKSHELL,38999,SIZE 19,R/A ADSP-BF609,CAN,UART,EVAL BOARD ADE7816,ENERGY METER,EVAL BOARD ADL5324,RF DRIVER AMP,EVAL BOARD IC,POWER METER,3
PHASE,40LFCSP ADAPTER,FMC TO DAC,FOR XILINX CONNECTOR,USB TO I2C,ADP1043A ISOLATOR,TXRX,2CH,RS232,44CSP BGA TRANSCEIVER,200MBPS,H-DUPLEX,8SOIC TRANSCEIVER,200MBPS,F-DUPLEX,14SOIC TRANSCEIVER,100MBPS,H-DUPLEX,8SOIC TRANSCEIVER,100MBPS,F-DUPLEX,14SOIC
CRYSTAL,10MHZ,18PF,THROUGH HOLE CRYSTAL 11.0592MHZ 18PF THRU HOLE CRYSTAL 14.7456MHZ 18PF THRU HOLE ADC,8CH,12BIT,1MSPS,20QFN CURRENT SHUNT MONITOR,0-28VSENSE,16QFN INSTRUMENTATION,RRO,36V,1MHZ,8SON OP AMP,DUAL,AUDIO,36V,8MSOP SWITCH,TEMPERATURE,PROG,5SOT23
SWITCH,TEMPERATURE,PROG,5SOT23 AUDIO AMP,CLASS D,1.9W,3.6V,12WCSP AUDIO AMP,CLASS D,2.2W,5.75V,12WCSP HEADPHONE AMP,8-48KHZ,CLASS G,20DSBGA PMU,3BUCK,1BOOST,2LDO,1CHRG,48VQFN CHARGER,DUAL I/P,LI-ION,2.5A,24QFN CHARGER,DUAL I/P,LI-ION,2.5A,49DSBGA CHARGER,DUAL I/P,LI-
ION,2.5A,24VQFN CHARGER,DUAL I/P,LI-ION,2.5A,49DSBGA CHARGER,DUAL I/P,LI-ION,2.5A,24VQFN LDO REG,DUAL,1.5V,3.3V,6WSON LDO REG,DUAL,3.3V,2.85V,6WSON SWITCH,DUAL,ACTIVE LOW,1.5A,8MSOP SWITCH,DUAL,ACTIVE LOW,1A,8MSOP SWITCH,DUAL,ACTIVE HIGH,1A,8MSOP SWITCH / USB CHARGE
CONTROLLER,16WQFN BUCK,SYNCH,700KHZ/1MHZ,3.3V/5V,24QFN BUCK,3.5V TO 60VIN,0.5A,ADJ,10SON BUCK,2.95V TO 6VIN,3A,ADJ,8SOIC BUCK,SYNCH,2.3V-6VIN,1.2A,ADJ,8WSON BUCK,SYNCH,2.5V-6VIN,3A,3.3V,16QFN BUCK,SYNCH,2.5V-5.5VIN,3A,ADJ,16CSP PMU,2BOOST,CHRGR,RGB CNTRL,49DSBGA LDO
REG,DUAL,1.85V,2.95V,5DSBGA LDO,REG,2.2V TO 5.5VIN,3.6V,5SOT23 LDO,REG,1.5V-6.5VIN,1A,ADJ,20VQFN LDO,REG,1.5V-6.5VIN,3A,ADJ,20VQFN DRIVER,MOSFET,TTL,4A,8SOIC DRIVER,MOSFET,PSEUDO CMOS,4A,8SOIC DRIVER,GATE,4A SOURCE,8A SINK,6SOT23 DRIVER,GATE,5A SINK/SOURCE,8SON BUCK,SYNCH,2.5V-
6VIN,2.5V,16QFN BUCK,SYNCH,2.5V-6VIN,3A,1.8V,16QFN POWER MUX,CURRENT LTD,3.6V/18V,20QFN CRYSTAL OSCILLATOR,7.3728MHZ,THD CHARGER,LI-ION,1.2A,20HTTSOP CHARGER,LI-ION,1.2A,20VQFN INDUCTOR,15UH,1A,5%,33MHZ,AXIAL INDUCTOR,24UH,800mA,5%,25MHZ,AXIAL INDUCTOR,39UH,600mA,5%,200KHz,AXIAL
INDUCTOR,55UH,500mA,5%,17MHZ,AXIAL SWITCH,PUSHBUTTON,SPDT,3A,125VAC,THRO HOLE OUTLET STRIP,RACK MOUNT,8,15A,6FT FLASH PROGRRAMMER,FOR ARM,CORTEX FLASH PROGRRAMMER,FOR STM8 MCUS OUTLET STRIP,RACK MOUNT,8,15A,6FT OUTLET STRIP,RACK MOUNT,6,15A,6FT OUTLET STRIP,RACK
MOUNT,6,15A,15FT OUTLET STRIP,RACK MOUNT,6,15A,6FT OUTLET STRIP,RACK MOUNT,6,15A,15FT SWITCH,PUSHBUTTON,SPDT,60mA,30VDC,SOLDER LUG SWITCH,PUSHBUTTON,SPDT,60mA,30VDC,THRO HOLE SWITCH,PUSHBUTTON,DPDT,60mA,30VDC,SOLDER LUG SWITCH,PUSHBUTTON,DPDT,60mA,30VDC,THRO HOLE
SWITCH,PUSHBUTTON,DPDT,60mA,30VDC,SOLDER LUG SWITCH,PUSHBUTTON,DPDT,60mA,30VDC,THRO HOLE OUTLET STRIP,RACK MOUNT,8,15A,15FT CAPACITOR KIT,160PCS,1UF-47UF BQ24001RGW,LI ION CHARGER,EVAL MOD TLV320AIC3104,AUDIO CODEC,EVAL KIT DRV8805,MOTOR DRIVER,EVAL MODULE EVAL
MODULE,INA230,POWER MONITOR THS4531,DIFF-AMP,EVAL MODULE EVAL MODULE,FOR TMP709 TPA2025D1,AUDIO AMP,EVAL MODULE TPS54120,POWER SUPPLY,EVAL MODULE DRV8818,MOTOR DRIVER,EVAL MODULE MRF89XAM9A,TXRX,DAUGHTER BOARD TEMPERATURE CONTROLEUR IR PT100
CONTROLLER,TEMPERATURE,2 RELAY,UNIV CONTROLLER,TEMPERATURE,4 RELAY,UNIV CONTROLLER,TEMPERATURE,4 SSR,UNIV CLEANER,SOLDER TIP,60G HOLDER,FOR TIP CLEANER GEK10 GENERATEUR DE FONCTION ARB DDS 12MHZ FUNCTION GENERATOR,ARB,DDS,25MHZ APPLICATION MODULE,3000,1553
APPLICATION MODULE,3000,FLEXRAY MULTIMETRE NUMERIQUE PORTABLE 19999 PTS MULTIMETRE NUMERIQUE PORTABLE 39999 PTS MULTIMETRE NUMERIQUE PORTABLE TRMS EUR HOOD,HAN GND,TOP ENTRY,7.5-14MM HOUSING,HAN GND HOUSING,HAN GND,CABLE TO CABLE GENDER CHANGER,HAN GND,MALE - MALE
BEACON,ROTATING MIRROR,24VAC/VDC,RED BEACON,ROTATING MIRROR,24VAC/VDC,ORG BEACON,ROTATING MIRROR,24VAC/VDC,BLU BEACON,ROTATING MIRROR,24VAC/VDC,RED BEACON,ROTATING MIRROR,24VAC/VDC,BLU BEACON,ROTATING MIRROR,12VAC/VDC,BLU BEACON,ROTATING MIRROR,24VAC/VDC,RED
POTENTIOMETER,AUDIO,250KOHM,100mW,20% POTENTIOMETER,AUDIO,500KOHM,100mW,20% POTENTIOMETER,AUDIO,250KOHM,100mW,20% CRYSTAL,24MHZ,18PF,THROUGH HOLE POTENTIOMETER,AUDIO,500KOHM,100mW,20% POTENTIOMETER,AUDIO,500KOHM,100mW,20% POTENTIOMETER,AUDIO,500KOHM,100mW,20%
POTENTIOMETER,AUDIO,500KOHM,100mW,20% POTENTIOMETER,AUDIO,500KOHM,100mW,20% POTENTIOMETER,AUDIO,500KOHM,100mW,20% POTENTIOMETER,AUDIO,500KOHM,100mW,20% POTENTIOMETER,LINEAR,250KOHM,250mW,20% POTENTIOMETER,LINEAR,500KOHM,250mW,20%
POTENTIOMETER,LINEAR,250KOHM,250mW,20% POTENTIOMETER,LINEAR,500KOHM,250mW,20% POTENTIOMETER,AUDIO,250KOHM,250mW,20 CAPACITOR,MLCC,00508,22UF,4V,20%,X6S CAPACITOR,MLCC,0204,1UF,6.3V,20%,X5R CAPACITOR,MLCC,0306,4.7UF,6.3V,20%,X5R CAPACITOR,MLCC,00508,22UF,6.3V,20%,X5R
CAPACITOR,MLCC,00508,10UF,6.3V,20%,X6S CAPACITOR,MLCC,0306,2.2UF,10V,20%,X5R CAPACITOR,MLCC,00508,22UF,10V,20%,X5R CAPACITOR,MLCC,00508,4.7UF,10V,10%,X5R LEAD,FIREWIRE,6P-6P,5M HALL EFFECT POSITION SENSOR,BUSHING,Â±1%,TURRETS HALL EFFECT POSITION SENSOR,BUSHING,Â±1%,TURRETS HALL
EFFECT POSITION SENSOR,BUSHING,Â±0.5%,WIRES HALL EFFECT POSITION SENSOR,SERVO,Â±1%,TURRETS HALL EFFECT POSITION SENSOR,SERVO,Â±1%,TURRETS HALL EFFECT POSITION SENSOR,SERVO,Â±1%,TURRETS HALL EFFECT POSITION SENSOR,SERVO,Â±0.5%,TURRETS SIGNAL TOWER,LED,100MM,RED,240VAC
SIGNAL TOWER,LED,100MM,RED,240VAC SIGNAL TOWER,LED,100MM,R/O/G,240VAC SIGNAL TOWER,LED,100MM,R/O/G/B/T,240VAC SIGNAL TOWER,LED,100MM,R/O/G/B/T,240VAC SIGNAL TOWER,LED,40MM,RED,240VAC SIGNAL TOWER,LED,40MM,RED,240VAC SIGNAL TOWER,LED,40MM,R/O,240VAC SIGNAL
TOWER,LED,40MM,R/O/G,240VAC SIGNAL TOWER,LED,40MM,R/O/G,240VAC SIGNAL TOWER,LED,40MM,R/O/G/B/T,240VAC SIGNAL TOWER,LED,40MM,R/O/G/B/T,240VAC SIGNAL TOWER,LED,60MM,RED,240VAC SIGNAL TOWER,LED,60MM,RED,240VAC SIGNAL TOWER,LED,60MM,RED,240VAC SIGNAL TOWER,LED,60MM,RED,240VAC
SIGNAL TOWER,LED,60MM,R/O/G,240VAC SIGNAL TOWER,LED,60MM,R/O/G,240VAC SIGNAL TOWER,LED,60MM,R/O/G,240VAC SIGNAL TOWER,LED,60MM,R/O/G/B/T,240VAC SIGNAL TOWER,LED,60MM,R/O/G/B/T,240VAC SIGNAL TOWER,LED,60MM,R/O/G/B/T,240VAC SIGNAL
TOWER,LED,60MM,R/O/G/B/T,240VAC PLUG,M23-A,TYPE E,12WAY PLUG,M23-A,TYPE P,12WAY PLUG,M23-A,TYPE E,17WAY PLUG,R/A,M23-A,TYPE E,12WAY PLUG,R/A,M23-A,TYPE P,12WAY PLUG,R/A,M23-A,TYPE E,17WAY EXTENSION PLUG,M23-A,TYPE E,12WAY EXTENSION PLUG,M23-A,TYPE P,12WAY EXTENSION PLUG,M23-A,TYPE
E,17WAY EXTENSION PLUG,M23-A,TYPE P,17WAY RECEPT,PANEL,M23-A,TYPE E,12WAY RECEPT,PANEL,M23-A,TYPE P,12WAY RECEPT,PANEL,M23-A,TYPE E,17WAY RECEPT,PANEL,M23-A,TYPE P,17WAY RECEPT,R/A,,M23-A,TYPE E,12WAY RECEPT,R/A,,M23-A,TYPE P,12WAY RECEPT,R/A,,M23-A,TYPE E,17WAY RECEPT,R/A,,M23-A,TYPE
P,17WAY PLUG,R/A,M23-B,6WAY,SKT PLUG,R/A,M23-B,8WAY,SKT PLUG,R/A,M23-B,9WAY,SKT EXTENSION PLUG,M23-B,6WAY,PIN EXTENSION PLUG,M23-B,8WAY,PIN EXTENSION PLUG,M23-B,9WAY,PIN RECEPT,PANEL,M23-B,8WAY,PIN RECEPT,PANEL,M23-B,9WAY,PIN RECEPT,R/A,PANEL,M23-B,6WAY,PIN RECEPT,R/A,PANEL,M23-
B,8WAY,PIN RECEPT,R/A,PANEL,M23-B,9WAY,PIN CORD GRIP,M23-A,DIA. 4.5-7.5MM CORD GRIP,M23-A,DIA. 11.0-15.0MM CORD GRIP,M23-B,DIA. 14.5-17.0MM PLUG,M40-C,6WAY,SKT EXTENSION PLUG,M40-C,6WAY,PIN RECEPTACLE,M40-C,6WAY,PIN RECEPTACLE,M40-C,8WAY,PIN RECEPT,R/A,FIXED,M40-C,6WAY,PIN
RECEPT,R/A,FIXED,M40-C,8WAY,PIN CORD GRIP,M40-C,DIA. 9-12.5MM CORD GRIP,M40-C,DIA. 12.5-14.5MM CORD GRIP,M40-C,DIA. 14.5-17MM CORD GRIP,M40-C,DIA. 17-19.5MM CORD GRIP,M40-C,DIA. 19.5-21.5MM CORD GRIP,M40-C,DIA. 21.5-24MM CORD GRIP,M40-C,DIA. 23.5-26MM IC,TRANSCEIVER,LIN,8SOIC
BUCK,40VIN,52KHZ,1A,ADJ,5TO263 VREF,SHUNT,1.225V,+/-0.5%,3SOT23 OP AMP,RRI,500KHZ,12V,5SOT23 SWITCH,MOSFET,ACTIVE LOW,0.5A,8MSOP SWITCH,MOSFET,DUAL,ACTIVE LOW,8SOIC SWITCH,MOSFET,QUAD,ACTIVE HIGH,16SOIC SWITCH,MOSFET,ACTIVE HIGH,0.5A,8MSOP SWITCH,MOSFET,ACTIVE LOW,0.5A,8MSOP
SWITCH,DUAL,USB,ACTIVE HIGH,8SOP CNTRLR,PCMCIA/CARDBUS,14SOIC SUPERVISOR,DUAL,ACTIVE LOW,5V,5SOT23 LDO,REG,26VIN,1.5A,3.3V,5TO263 LDO,REG,26VIN,1.5A,5V,5TO263 LDO,REG,26VIN,1.2A,3.3V,3TO263 LDO,REG,6VIN,2.5A,ADJ,5SPAK LDO,REG,16VIN,1A,3.3V,1%,8SOIC LDO,REG,16VIN,1A,5V,1%,8SOIC
LDO,REG,16VIN,1.5A,2.5V,1%,3TO263 DRIVER,MOSFET,DUAL,3A,8SOIC DRIVER,MOSFET,NON-INV,LS,6A,8SOIC DRIVER,MOSFET,LOW SIDE,3A,8SOIC DRIVER,MOSFET,DUAL,INV,1.5A,8SOIC DRIVER,MOSFET,DUAL,LS,1.5A,8SOIC PWM,FAN,MANAGEMENT,13.2V,8DIP LDO,REG,5.5VIN,10A,ADJ,6SOT23 LDO,REG,30VIN,0.15A,ADJ,8SOIC
DRIVER,8BIT,LATCHED,0.5A,18SOIC DRIVER,8BIT,LATCHED,0.5A,18SOIC COMPARATOR,ADJ THRESHOLD,1.25%,5SC70 IC,((NS)) LABEL IDENTIFICATION 0.5X1.437IN 10000PC IC,EEPROM,2KBIT,SERIAL,400KHz,SOIC- IC,EEPROM,4KBIT,SERIAL,400KHZ SOIC-8 IC,EEPROM,8KBIT,SERIAL,400KHZ SOIC-8 IC,EEPROM,256KBIT SERIAL
400KHZ SOIC-8 IC,EEPROM,32KBIT,SERIAL 400KHZ SOIC-8 IC,EEPROM,64KBIT,SERIAL 400KHZ SOIC-8 IC,EEPROM,128KBIT,SERIAL 10MHZ SOIC-8 IC,EEPROM,64KBIT,SERIAL,10MHZ SOIC-8 IC,EEPROM,4KBIT,SERIAL,2MHZ,SOIC-8 IC,LED DRIVER,CONSTANT CURRENT,SOIC24 IC,LED DRIVER,BUCK,TSOT-23-5 IC,LED
DRIVER,BOOST,TSOT-23-5 IC,LED DRIVER,BOOST,TSOT-23-5 IC,MPU SUPERVISOR,20ÂµA,5.5V,SOT143-4 IC,MPU SUPERVISOR,15ÂµA,5.5V,SOT143-4 IC,TXRX,PHY,10/100,3.3V,48LQFP IC,TXRX,PHY,10/100,LV/LP,32MLF IC,TXRX,PHY,10/100,2.5V,48SSOP IC,TXRX,PHY,10/100,2.5V,48TQFP IC,TXRX,PHY,10/100,3.3V,48LQFP IC,TXRX,SW,3
PORT,100LFBGA IC,TXRX,SW,3 PORT,128PQFPA IC,TXRX,SW,3 PORT,128PQFPA IC,TXRX,SW,3 PORT,128PQFPA IC,TXRX,SW,3 PORT,128PQFPA IC,7GHZ,BUF/TRANSLATOR,1:2,16MLF IC,3.2GBPS,BUFFER,2:1,LVDS,16MLF OSCILLATOR,MEMS,CMOS,1.544MHz,SMD
OSCILLATOR,MEMS,CMOS,1.8432MHz,SMD OSCILLATOR,MEMS,CMOS,10MHz,SMD OSCILLATOR,MEMS,CMOS,100MHz,SMD OSCILLATOR,MEMS,CMOS,106.25MHz,SMD OSCILLATOR,MEMS,CMOS,11.0592MHz,SMD OSCILLATOR,MEMS,CMOS,12MHz,SMD OSCILLATOR,MEMS,CMOS,12.2MHz,SMD
OSCILLATOR,MEMS,CMOS,12.288MHz,SMD OSCILLATOR,MEMS,CMOS,12.352MHz,SMD OSCILLATOR,MEMS,CMOS,12.5MHz,SMD OSCILLATOR,MEMS,CMOS,125MHz,SMD OSCILLATOR,MEMS,CMOS,13MHz,SMD OSCILLATOR,MEMS,CMOS,13.513MHz,SMD OSCILLATOR,MEMS,CMOS,133.33MHz,SMD
OSCILLATOR,MEMS,CMOS,14.31818MHz,SMD OSCILLATOR,MEMS,CMOS,14.7456MHz,SMD OSCILLATOR,MEMS,CMOS,15MHz,SMD OSCILLATOR,MEMS,CMOS,15.8682MHz,SMD OSCILLATOR,MEMS,CMOS,150MHz,SMD OSCILLATOR,MEMS,CMOS,16MHz,SMD OSCILLATOR,MEMS,CMOS,16.0972MHz,SMD
OSCILLATOR,MEMS,CMOS,16.384MHz,SMD OSCILLATOR,MEMS,CMOS,18.432MHz,SMD OSCILLATOR,MEMS,CMOS,19.2MHz,SMD OSCILLATOR,MEMS,CMOS,19.44MHz,SMD OSCILLATOR,MEMS,CMOS,20MHz,SMD OSCILLATOR,MEMS,CMOS,22.1184MHz,SMD OSCILLATOR,MEMS,CMOS,22.5792MHz,SMD
OSCILLATOR,MEMS,CMOS,24MHz,SMD OSCILLATOR,MEMS,CMOS,24.576MHz,SMD OSCILLATOR,MEMS,CMOS,25MHz,SMD OSCILLATOR,MEMS,CMOS,25.000625MHz,SMD OSCILLATOR,MEMS,CMOS,26MHz,SMD OSCILLATOR,MEMS,CMOS,27MHz,SMD OSCILLATOR,MEMS,CMOS,29.4912MHz,SMD
OSCILLATOR,MEMS,CMOS,3.6864MHz,SMD OSCILLATOR,MEMS,CMOS,30MHz,SMD OSCILLATOR,MEMS,CMOS,32MHz,SMD OSCILLATOR,MEMS,CMOS,32.263MHz,SMD OSCILLATOR,MEMS,CMOS,32.35MHz,SMD OSCILLATOR,MEMS,CMOS,32.768MHz,SMD OSCILLATOR,MEMS,CMOS,33MHz,SMD
OSCILLATOR,MEMS,CMOS,33.33333MHz,SMD OSCILLATOR,MEMS,CMOS,35.328MHz,SMD OSCILLATOR,MEMS,CMOS,36MHz,SMD OSCILLATOR,MEMS,CMOS,37.5MHz,SMD OSCILLATOR,MEMS,CMOS,38.4MHz,SMD OSCILLATOR,MEMS,CMOS,4MHz,SMD OSCILLATOR,MEMS,CMOS,4.096MHz,SMD
OSCILLATOR,MEMS,CMOS,40MHz,SMD OSCILLATOR,MEMS,CMOS,44MHz,SMD OSCILLATOR,MEMS,CMOS,48MHz,SMD OSCILLATOR,MEMS,CMOS,49.152MHz,SMD OSCILLATOR,MEMS,CMOS,50MHz,SMD OSCILLATOR,MEMS,CMOS,54MHz,SMD OSCILLATOR,MEMS,CMOS,57.849MHz,SMD OSCILLATOR,MEMS,CMOS,6MHz,SMD
OSCILLATOR,MEMS,CMOS,60MHz,SMD OSCILLATOR,MEMS,CMOS,62.5MHz,SMD OSCILLATOR,MEMS,CMOS,64MHz,SMD OSCILLATOR,MEMS,CMOS,65MHz,SMD OSCILLATOR,MEMS,CMOS,66.667MHz,SMD OSCILLATOR,MEMS,CMOS,68MHz,SMD OSCILLATOR,MEMS,CMOS,7.3728MHz,SMD OSCILLATOR,MEMS,CMOS,70MHz,SMD
OSCILLATOR,MEMS,CMOS,72MHz,SMD OSCILLATOR,MEMS,CMOS,74.25MHz,SMD OSCILLATOR,MEMS,CMOS,75MHz,SMD OSCILLATOR,MEMS,CMOS,76.8MHz,SMD OSCILLATOR,MEMS,CMOS,8MHz,SMD OSCILLATOR,MEMS,CMOS,8.192MHz,SMD OSCILLATOR,MEMS,CMOS,80MHz,SMD OSCILLATOR,MEMS,CMOS,1.544MHz,SMD
OSCILLATOR,MEMS,CMOS,1.8432MHz,SMD OSCILLATOR,MEMS,CMOS,10MHz,SMD OSCILLATOR,MEMS,CMOS,100MHz,SMD OSCILLATOR,MEMS,CMOS,106.25MHz,SMD OSCILLATOR,MEMS,CMOS,11.0592MHz,SMD OSCILLATOR,MEMS,CMOS,12MHz,SMD OSCILLATOR,MEMS,CMOS,12.2MHz,SMD
OSCILLATOR,MEMS,CMOS,12.288MHz,SMD OSCILLATOR,MEMS,CMOS,12.352MHz,SMD OSCILLATOR,MEMS,CMOS,12.5MHz,SMD OSCILLATOR,MEMS,CMOS,120MHz,SMD OSCILLATOR,MEMS,CMOS,125MHz,SMD OSCILLATOR,MEMS,CMOS,13MHz,SMD OSCILLATOR,MEMS,CMOS,13.513MHz,SMD
OSCILLATOR,MEMS,CMOS,133.33MHz,SMD OSCILLATOR,MEMS,CMOS,14.31818MHz,SMD OSCILLATOR,MEMS,CMOS,14.7456MHz,SMD OSCILLATOR,MEMS,CMOS,15MHz,SMD OSCILLATOR,MEMS,CMOS,15.8682MHz,SMD OSCILLATOR,MEMS,CMOS,150MHz,SMD OSCILLATOR,MEMS,CMOS,16MHz,SMD
OSCILLATOR,MEMS,CMOS,16.0972MHz,SMD OSCILLATOR,MEMS,CMOS,16.384MHz,SMD OSCILLATOR,MEMS,CMOS,18.432MHz,SMD OSCILLATOR,MEMS,CMOS,19.2MHz,SMD OSCILLATOR,MEMS,CMOS,19.44MHz,SMD OSCILLATOR,MEMS,CMOS,20MHz,SMD OSCILLATOR,MEMS,CMOS,22.1184MHz,SMD
OSCILLATOR,MEMS,CMOS,22.5792MHz,SMD OSCILLATOR,MEMS,CMOS,24MHz,SMD OSCILLATOR,MEMS,CMOS,24.576MHz,SMD OSCILLATOR,MEMS,CMOS,25MHz,SMD OSCILLATOR,MEMS,CMOS,25.000625MHz,SMD OSCILLATOR,MEMS,CMOS,26MHz,SMD OSCILLATOR,MEMS,CMOS,27MHz,SMD
OSCILLATOR,MEMS,CMOS,29.4912MHz,SMD OSCILLATOR,MEMS,CMOS,3.6864MHz,SMD OSCILLATOR,MEMS,CMOS,30MHz,SMD OSCILLATOR,MEMS,CMOS,32MHz,SMD OSCILLATOR,MEMS,CMOS,32.263MHz,SMD OSCILLATOR,MEMS,CMOS,32.35MHz,SMD OSCILLATOR,MEMS,CMOS,32.768MHz,SMD
OSCILLATOR,MEMS,CMOS,33MHz,SMD OSCILLATOR,MEMS,CMOS,33.33333MHz,SMD OSCILLATOR,MEMS,CMOS,35.328MHz,SMD OSCILLATOR,MEMS,CMOS,36MHz,SMD OSCILLATOR,MEMS,CMOS,37.5MHz,SMD OSCILLATOR,MEMS,CMOS,38.4MHz,SMD OSCILLATOR,MEMS,CMOS,4MHz,SMD
OSCILLATOR,MEMS,CMOS,4.096MHz,SMD OSCILLATOR,MEMS,CMOS,40MHz,SMD OSCILLATOR,MEMS,CMOS,44MHz,SMD OSCILLATOR,MEMS,CMOS,48MHz,SMD OSCILLATOR,MEMS,CMOS,49.152MHz,SMD OSCILLATOR,MEMS,CMOS,50MHz,SMD OSCILLATOR,MEMS,CMOS,54MHz,SMD OSCILLATOR,MEMS,CMOS,57.849MHz,SMD
OSCILLATOR,MEMS,CMOS,6MHz,SMD OSCILLATOR,MEMS,CMOS,60MHz,SMD OSCILLATOR,MEMS,CMOS,62.5MHz,SMD OSCILLATOR,MEMS,CMOS,64MHz,SMD OSCILLATOR,MEMS,CMOS,65MHz,SMD OSCILLATOR,MEMS,CMOS,66.667MHz,SMD OSCILLATOR,MEMS,CMOS,68MHz,SMD OSCILLATOR,MEMS,CMOS,7.3728MHz,SMD
OSCILLATOR,MEMS,CMOS,70MHz,SMD OSCILLATOR,MEMS,CMOS,72MHz,SMD OSCILLATOR,MEMS,CMOS,74.25MHz,SMD OSCILLATOR,MEMS,CMOS,75MHz,SMD OSCILLATOR,MEMS,CMOS,76.8MHz,SMD OSCILLATOR,MEMS,CMOS,8MHz,SMD OSCILLATOR,MEMS,CMOS,8.192MHz,SMD OSCILLATOR,MEMS,CMOS,80MHz,SMD
OSCILLATOR,MEMS,CMOS,1.544MHz,SMD OSCILLATOR,MEMS,CMOS,1.8432MHz,SMD OSCILLATOR,MEMS,CMOS,10MHz,SMD OSCILLATOR,MEMS,CMOS,100MHz,SMD OSCILLATOR,MEMS,CMOS,106.25MHz,SMD OSCILLATOR,MEMS,CMOS,11.0592MHz,SMD OSCILLATOR,MEMS,CMOS,12MHz,SMD
OSCILLATOR,MEMS,CMOS,12.2MHz,SMD OSCILLATOR,MEMS,CMOS,12.288MHz,SMD OSCILLATOR,MEMS,CMOS,12.352MHz,SMD OSCILLATOR,MEMS,CMOS,12.5MHz,SMD OSCILLATOR,MEMS,CMOS,13MHz,SMD OSCILLATOR,MEMS,CMOS,13.513MHz,SMD OSCILLATOR,MEMS,CMOS,133.33MHz,SMD
OSCILLATOR,MEMS,CMOS,14.31818MHz,SMD OSCILLATOR,MEMS,CMOS,14.7456MHz,SMD OSCILLATOR,MEMS,CMOS,15MHz,SMD OSCILLATOR,MEMS,CMOS,15.8682MHz,SMD OSCILLATOR,MEMS,CMOS,150MHz,SMD OSCILLATOR,MEMS,CMOS,16MHz,SMD OSCILLATOR,MEMS,CMOS,16.0972MHz,SMD
OSCILLATOR,MEMS,CMOS,16.384MHz,SMD OSCILLATOR,MEMS,CMOS,18.432MHz,SMD OSCILLATOR,MEMS,CMOS,19.2MHz,SMD OSCILLATOR,MEMS,CMOS,19.44MHz,SMD OSCILLATOR,MEMS,CMOS,20MHz,SMD OSCILLATOR,MEMS,CMOS,22.1184MHz,SMD OSCILLATOR,MEMS,CMOS,22.5792MHz,SMD
OSCILLATOR,MEMS,CMOS,24MHz,SMD OSCILLATOR,MEMS,CMOS,24.576MHz,SMD OSCILLATOR,MEMS,CMOS,25MHz,SMD OSCILLATOR,MEMS,CMOS,25.000625MHz,SMD OSCILLATOR,MEMS,CMOS,26MHz,SMD OSCILLATOR,MEMS,CMOS,27MHz,SMD OSCILLATOR,MEMS,CMOS,29.4912MHz,SMD
OSCILLATOR,MEMS,CMOS,3.6864MHz,SMD OSCILLATOR,MEMS,CMOS,30MHz,SMD OSCILLATOR,MEMS,CMOS,32MHz,SMD OSCILLATOR,MEMS,CMOS,32.263MHz,SMD OSCILLATOR,MEMS,CMOS,32.35MHz,SMD OSCILLATOR,MEMS,CMOS,32.768MHz,SMD OSCILLATOR,MEMS,CMOS,33MHz,SMD
OSCILLATOR,MEMS,CMOS,33.33333MHz,SMD OSCILLATOR,MEMS,CMOS,35.328MHz,SMD OSCILLATOR,MEMS,CMOS,36MHz,SMD OSCILLATOR,MEMS,CMOS,37.5MHz,SMD OSCILLATOR,MEMS,CMOS,38.4MHz,SMD OSCILLATOR,MEMS,CMOS,4MHz,SMD OSCILLATOR,MEMS,CMOS,4.096MHz,SMD
OSCILLATOR,MEMS,CMOS,40MHz,SMD OSCILLATOR,MEMS,CMOS,44MHz,SMD OSCILLATOR,MEMS,CMOS,48MHz,SMD OSCILLATOR,MEMS,CMOS,49.152MHz,SMD OSCILLATOR,MEMS,CMOS,50MHz,SMD OSCILLATOR,MEMS,CMOS,54MHz,SMD OSCILLATOR,MEMS,CMOS,57.849MHz,SMD OSCILLATOR,MEMS,CMOS,6MHz,SMD
OSCILLATOR,MEMS,CMOS,60MHz,SMD OSCILLATOR,MEMS,CMOS,62.5MHz,SMD OSCILLATOR,MEMS,CMOS,64MHz,SMD OSCILLATOR,MEMS,CMOS,65MHz,SMD OSCILLATOR,MEMS,CMOS,66.667MHz,SMD OSCILLATOR,MEMS,CMOS,68MHz,SMD OSCILLATOR,MEMS,CMOS,7.3728MHz,SMD OSCILLATOR,MEMS,CMOS,70MHz,SMD
OSCILLATOR,MEMS,CMOS,72MHz,SMD OSCILLATOR,MEMS,CMOS,74.25MHz,SMD OSCILLATOR,MEMS,CMOS,75MHz,SMD OSCILLATOR,MEMS,CMOS,76.8MHz,SMD OSCILLATOR,MEMS,CMOS,8MHz,SMD OSCILLATOR,MEMS,CMOS,8.192MHz,SMD OSCILLATOR,MEMS,CMOS,80MHz,SMD OSCILLATOR,MEMS,CMOS,1.544MHz,SMD
OSCILLATOR,MEMS,CMOS,1.8432MHz,SMD OSCILLATOR,MEMS,CMOS,10MHz,SMD OSCILLATOR,MEMS,CMOS,100MHz,SMD OSCILLATOR,MEMS,CMOS,106.25MHz,SMD OSCILLATOR,MEMS,CMOS,11.0592MHz,SMD OSCILLATOR,MEMS,CMOS,12MHz,SMD OSCILLATOR,MEMS,CMOS,12.2MHz,SMD
OSCILLATOR,MEMS,CMOS,12.288MHz,SMD OSCILLATOR,MEMS,CMOS,12.352MHz,SMD OSCILLATOR,MEMS,CMOS,12.5MHz,SMD OSCILLATOR,MEMS,CMOS,120MHz,SMD OSCILLATOR,MEMS,CMOS,125MHz,SMD OSCILLATOR,MEMS,CMOS,13MHz,SMD OSCILLATOR,MEMS,CMOS,13.513MHz,SMD
OSCILLATOR,MEMS,CMOS,133.33MHz,SMD OSCILLATOR,MEMS,CMOS,14.31818MHz,SMD OSCILLATOR,MEMS,CMOS,14.7456MHz,SMD OSCILLATOR,MEMS,CMOS,15MHz,SMD OSCILLATOR,MEMS,CMOS,15.8682MHz,SMD OSCILLATOR,MEMS,CMOS,150MHz,SMD OSCILLATOR,MEMS,CMOS,16MHz,SMD
OSCILLATOR,MEMS,CMOS,16.0972MHz,SMD OSCILLATOR,MEMS,CMOS,16.384MHz,SMD OSCILLATOR,MEMS,CMOS,18.432MHz,SMD OSCILLATOR,MEMS,CMOS,19.2MHz,SMD OSCILLATOR,MEMS,CMOS,19.44MHz,SMD OSCILLATOR,MEMS,CMOS,20MHz,SMD OSCILLATOR,MEMS,CMOS,22.1184MHz,SMD
OSCILLATOR,MEMS,CMOS,22.5792MHz,SMD OSCILLATOR,MEMS,CMOS,24MHz,SMD OSCILLATOR,MEMS,CMOS,24.576MHz,SMD OSCILLATOR,MEMS,CMOS,25MHz,SMD OSCILLATOR,MEMS,CMOS,25.000625MHz,SMD OSCILLATOR,MEMS,CMOS,26MHz,SMD OSCILLATOR,MEMS,CMOS,27MHz,SMD
OSCILLATOR,MEMS,CMOS,29.4912MHz,SMD OSCILLATOR,MEMS,CMOS,3.6864MHz,SMD OSCILLATOR,MEMS,CMOS,30MHz,SMD OSCILLATOR,MEMS,CMOS,32MHz,SMD OSCILLATOR,MEMS,CMOS,32.263MHz,SMD OSCILLATOR,MEMS,CMOS,32.35MHz,SMD OSCILLATOR,MEMS,CMOS,32.768MHz,SMD
OSCILLATOR,MEMS,CMOS,33MHz,SMD OSCILLATOR,MEMS,CMOS,33.33333MHz,SMD OSCILLATOR,MEMS,CMOS,35.328MHz,SMD OSCILLATOR,MEMS,CMOS,36MHz,SMD OSCILLATOR,MEMS,CMOS,37.5MHz,SMD OSCILLATOR,MEMS,CMOS,38.4MHz,SMD OSCILLATOR,MEMS,CMOS,4MHz,SMD
OSCILLATOR,MEMS,CMOS,4.096MHz,SMD OSCILLATOR,MEMS,CMOS,40MHz,SMD OSCILLATOR,MEMS,CMOS,44MHz,SMD OSCILLATOR,MEMS,CMOS,48MHz,SMD OSCILLATOR,MEMS,CMOS,49.152MHz,SMD OSCILLATOR,MEMS,CMOS,50MHz,SMD OSCILLATOR,MEMS,CMOS,54MHz,SMD OSCILLATOR,MEMS,CMOS,57.849MHz,SMD
OSCILLATOR,MEMS,CMOS,6MHz,SMD OSCILLATOR,MEMS,CMOS,60MHz,SMD OSCILLATOR,MEMS,CMOS,62.5MHz,SMD OSCILLATOR,MEMS,CMOS,64MHz,SMD OSCILLATOR,MEMS,CMOS,65MHz,SMD OSCILLATOR,MEMS,CMOS,66.667MHz,SMD OSCILLATOR,MEMS,CMOS,68MHz,SMD OSCILLATOR,MEMS,CMOS,7.3728MHz,SMD
OSCILLATOR,MEMS,CMOS,70MHz,SMD OSCILLATOR,MEMS,CMOS,72MHz,SMD OSCILLATOR,MEMS,CMOS,74.25MHz,SMD OSCILLATOR,MEMS,CMOS,75MHz,SMD OSCILLATOR,MEMS,CMOS,76.8MHz,SMD OSCILLATOR,MEMS,CMOS,8MHz,SMD OSCILLATOR,MEMS,CMOS,8.192MHz,SMD OSCILLATOR,MEMS,CMOS,80MHz,SMD
OSCILLATOR,MEMS,CMOS,1.544MHz,SMD OSCILLATOR,MEMS,CMOS,1.8432MHz,SMD OSCILLATOR,MEMS,CMOS,10MHz,SMD OSCILLATOR,MEMS,CMOS,100MHz,SMD OSCILLATOR,MEMS,CMOS,106.25MHz,SMD OSCILLATOR,MEMS,CMOS,11.0592MHz,SMD OSCILLATOR,MEMS,CMOS,12MHz,SMD
OSCILLATOR,MEMS,CMOS,12.2MHz,SMD OSCILLATOR,MEMS,CMOS,12.288MHz,SMD OSCILLATOR,MEMS,CMOS,12.352MHz,SMD OSCILLATOR,MEMS,CMOS,12.5MHz,SMD OSCILLATOR,MEMS,CMOS,13MHz,SMD OSCILLATOR,MEMS,CMOS,13.513MHz,SMD OSCILLATOR,MEMS,CMOS,133.33MHz,SMD
OSCILLATOR,MEMS,CMOS,14.31818MHz,SMD OSCILLATOR,MEMS,CMOS,14.7456MHz,SMD OSCILLATOR,MEMS,CMOS,15MHz,SMD OSCILLATOR,MEMS,CMOS,15.8682MHz,SMD OSCILLATOR,MEMS,CMOS,150MHz,SMD OSCILLATOR,MEMS,CMOS,16MHz,SMD OSCILLATOR,MEMS,CMOS,16.0972MHz,SMD
OSCILLATOR,MEMS,CMOS,16.384MHz,SMD OSCILLATOR,MEMS,CMOS,18.432MHz,SMD OSCILLATOR,MEMS,CMOS,19.2MHz,SMD OSCILLATOR,MEMS,CMOS,19.44MHz,SMD OSCILLATOR,MEMS,CMOS,20MHz,SMD OSCILLATOR,MEMS,CMOS,22.1184MHz,SMD OSCILLATOR,MEMS,CMOS,22.5792MHz,SMD
OSCILLATOR,MEMS,CMOS,24MHz,SMD OSCILLATOR,MEMS,CMOS,24.576MHz,SMD OSCILLATOR,MEMS,CMOS,25MHz,SMD OSCILLATOR,MEMS,CMOS,25.000625MHz,SMD OSCILLATOR,MEMS,CMOS,26MHz,SMD OSCILLATOR,MEMS,CMOS,27MHz,SMD OSCILLATOR,MEMS,CMOS,29.4912MHz,SMD
OSCILLATOR,MEMS,CMOS,3.6864MHz,SMD OSCILLATOR,MEMS,CMOS,30MHz,SMD OSCILLATOR,MEMS,CMOS,32MHz,SMD OSCILLATOR,MEMS,CMOS,32.263MHz,SMD OSCILLATOR,MEMS,CMOS,32.35MHz,SMD OSCILLATOR,MEMS,CMOS,32.768MHz,SMD OSCILLATOR,MEMS,CMOS,33MHz,SMD
OSCILLATOR,MEMS,CMOS,33.33333MHz,SMD OSCILLATOR,MEMS,CMOS,35.328MHz,SMD OSCILLATOR,MEMS,CMOS,36MHz,SMD OSCILLATOR,MEMS,CMOS,37.5MHz,SMD OSCILLATOR,MEMS,CMOS,38.4MHz,SMD OSCILLATOR,MEMS,CMOS,4MHz,SMD OSCILLATOR,MEMS,CMOS,4.096MHz,SMD
OSCILLATOR,MEMS,CMOS,40MHz,SMD OSCILLATOR,MEMS,CMOS,44MHz,SMD OSCILLATOR,MEMS,CMOS,48MHz,SMD OSCILLATOR,MEMS,CMOS,49.152MHz,SMD OSCILLATOR,MEMS,CMOS,50MHz,SMD OSCILLATOR,MEMS,CMOS,54MHz,SMD OSCILLATOR,MEMS,CMOS,57.849MHz,SMD OSCILLATOR,MEMS,CMOS,6MHz,SMD
OSCILLATOR,MEMS,CMOS,60MHz,SMD OSCILLATOR,MEMS,CMOS,62.5MHz,SMD OSCILLATOR,MEMS,CMOS,64MHz,SMD OSCILLATOR,MEMS,CMOS,65MHz,SMD OSCILLATOR,MEMS,CMOS,66.667MHz,SMD OSCILLATOR,MEMS,CMOS,68MHz,SMD OSCILLATOR,MEMS,CMOS,7.3728MHz,SMD OSCILLATOR,MEMS,CMOS,70MHz,SMD
OSCILLATOR,MEMS,CMOS,72MHz,SMD OSCILLATOR,MEMS,CMOS,74.25MHz,SMD OSCILLATOR,MEMS,CMOS,75MHz,SMD OSCILLATOR,MEMS,CMOS,76.8MHz,SMD OSCILLATOR,MEMS,CMOS,8MHz,SMD OSCILLATOR,MEMS,CMOS,8.192MHz,SMD OSCILLATOR,MEMS,CMOS,80MHz,SMD WAVEFORM MONITOR,3G/HD/SD-SDI IC
ADAPTER,44-PLCC TO 44-DIP PROFIBUS DP SUB-D CONNECTEUR PROFIBUS DP SUB-D TERM PROFIBUS DP SUB-D M12 TERM PS PROFIBUS DP SUB-D M12 TERM PROFIBUSDP SUB-D ZF TERM PS PROFIBUS DP SUB-D ZF PROFIBUS DP FBCON DP CG PROFIBUS DP FBCON DP CG 24V PROFIBUS DP FBCON SS DP. PCG PROFIBUS DP
FBCON SS DP PCG 24V PROFIBUS DP RS PB-DP T SUB-D PROFIBUS PA FBCON PA CG 1 VOIES PROFIBUS PA FBCON PA CG 2 VOIES PROFIBUS PA FBCON PA CG 4 VOIES PROFIBUS PA FBCON PA CG 1 VOIES PROFIBUS PA FBCON PA CG 2 VOIES PROFIBUS PA FBCON TERM.D FM/PEAN HOUSING RECEPTACLE 1.25MM 4 VOIES
HOUSING RECEPTACLE 1.25MM 6 VOIES HOUSING RECEPTACLE 1.25MM 8 VOIES HOUSING RECEPTACLE 1.25MM 11 VOIES HOUSING RECEPTACLE 1.25MM 13 VOIES HOUSING RECEPTACLE 1.25MM 14 VOIES EMBASE 1.25MM SMT 2 VOIES EMBASE 1.25MM SMT 3 VOIES EMBASE 1.25MM SMT 9 VOIES EMBASE 1.25MM SMT 10
VOIES EMBASE 1.25MM SMT 11 VOIES EMBASE 1.25MM SMT 12 VOIES EMBASE 1.25MM SMT 13 VOIES EMBASE 1.25MM SMT 14 VOIES EMBASE 1.25MM SMT 15 VOIES EMBASE 1.25MM THT 2 VOIES EMBASE 1.25MM THT 3 VOIES EMBASE 1.25MM THT 4 VOIES EMBASE 1.25MM THT 8 VOIES EMBASE 1.25MM THT 9 VOIES EMBASE
1.25MM THT 10 VOIES EMBASE 1.25MM THT 11 VOIES EMBASE 1.25MM THT 12 VOIES EMBASE 1.25MM THT 13 VOIES EMBASE 1.25MM THT 14 VOIES EMBASE 1.25MM THT 15 VOIES EMBASE 1.25MM SMT R/A 5 VOIES EMBASE 1.25MM SMT R/A 6 VOIES EMBASE 1.25MM SMT R/A 7 VOIES EMBASE 1.25MM SMT R/A 9 VOIES EMBASE
1.25MM SMT R/A 11 VOIES EMBASE 1.25MM SMT R/A 12 VOIES EMBASE 1.25MM SMT R/A 13 VOIES EMBASE 1.25MM SMT R/A 14 VOIES EMBASE 1.25MM SMT R/A 15 VOIES EMBASE 1.25MM THT R/A 2 VOIES EMBASE 1.25MM THT R/A 3 VOIES EMBASE 1.25MM THT R/A 4 VOIES EMBASE 1.25MM THT R/A 5 VOIES EMBASE 1.25MM
THT R/A 6 VOIES EMBASE 1.25MM THT R/A 7 VOIES EMBASE 1.25MM THT R/A 8 VOIES EMBASE 1.25MM THT R/A 9 VOIES EMBASE 1.25MM THT R/A 10 VOIES EMBASE 1.25MM THT R/A 11 VOIES EMBASE 1.25MM THT R/A 12 VOIES EMBASE 1.25MM THT R/A 13 VOIES EMBASE 1.25MM THT R/A 14 VOIES EMBASE 1.25MM THT R/A 15
VOIES CORDON 1.25MM SIMPLE END 300MM CORDON 1.25MM SIMPLE END 150MM CPLD MAX V 1270 LE 256FBGA CPLD MAX V 1270 LE 144TQFP CPLD MAX V 160 LE 64EQFP CPLD MAX V 160 LE 100MBGA CPLD MAX V 160 LE 100TQFP CPLD MAX V 2210 LE 256FBGA CPLD MAX V 240 LE 100MBGA CPLD MAX V 240 LE 144TQFP
CPLD MAX V 40 LE 64EQFP CPLD MAX V 570 LE 256FBGA CPLD MAX V 570 LE 100MBGA CPLD MAX V 570 LE 100TQFP CPLD MAX V 570 LE 100TQFP CPLD MAX V 80 LE 64MBGA CPLD MAX V 80 LE 100TQFP FPGA ARRIA II GX 45K 358UBGA FPGA ARRIA II GX 45K 358UBGA FPGA ARRIA II GX 45K 572FBGA FPGA ARRIA II GX 45K 572FBGA
FPGA ARRIA II GX 45K 780FBGA FPGA ARRIA II GX 65K 358UBGA FPGA ARRIA II GX 65K 572FBGA FPGA ARRIA II GX 65K 780FBGA FPGA ARRIA II GX 65K 780FBGA FPGA ARRIA II GX 95K 572FBGA FPGA ARRIA II GX 95K 780FBGA FPGA CYCLONE IV 115K 484FBGA FPGA CYCLONE IV 115K 484FBGA FPGA CYCLONE IV 115K 780FBGA FPGA
CYCLONE IV 115K 780FBGA FPGA CYCLONE IV 15K 256FBGA FPGA CYCLONE IV 15K 256FBGA FPGA CYCLONE IV 15K 484FBGA FPGA CYCLONE IV 22K 144EQFP FPGA CYCLONE IV 22K 144EQFP FPGA CYCLONE IV 22K 256FBGA FPGA CYCLONE IV 22K 256FBGA FPGA CYCLONE IV 30K 484FBGA FPGA CYCLONE IV 30K 780FBGA FPGA
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CYCLONE IV 75K 484FBGA FPGA CYCLONE IV 75K 484FBGA FPGA CYCLONE IV 75K 780FBGA FPGA CYCLONE IV 75K 780FBGA FPGA CYCLONE IV GX 15K 169FBGA FPGA CYCLONE IV GX 15K 169 FBGA FPGA CYCLONE IV GX 15K 148QFN FPGA CYCLONE IV GX 15K 148QFN FPGA CYCLONE IV GX 22K 169FBGA FPGA CYCLONE IV GX 22K
169FBGA FPGA CYCLONE IV GX 22K 324FBGA FPGA CYCLONE IV GX 30K 169FBGA FPGA CYCLONE IV GX 30K 169FBGA FPGA CYCLONE IV GX 30K 324FBGA FPGA CYCLONE IV GX 30K 324FBGA FPGA CYCLONE IV GX 30K 484FBGA FPGA CYCLONE IV GX 50K 484FBGA FPGA CYCLONE IV GX 50K 484FBGA FPGA CYCLONE IV GX 50K
672FBGA FPGA CYCLONE IV GX 75K 484FBGA FPGA CYCLONE IV GX 75K 484FBGA FPGA CYCLONE IV GX 75K 484FBGA FPGA CYCLONE IV GX 75K 672FBGA CAPOT ANTI POUSS 38999 RECPT TAILLE 9 CAPOT ANTI POUSS 38999 RECPT TAILLE 9 CAPOT ANTI POUSS 38999 RECPT TAILLE 9 CAPOT ANTI POUSS 38999 RECPT TAILLE 11
CAPOT ANTI POUSS 38999 RECPT TAILLE 11 CAPOT ANTI POUSS 38999 RECPT TAILLE 11 CAPOT ANTI POUSS 38999 RECPT TAILLE 11 CAPOT ANTI POUSS 38999 RECPT TAILLE 13 CAPOT ANTI POUSS 38999 RECPT TAILLE 15 CAPOT ANTI POUSS 38999 RECPT TAILLE 15 CAPOT ANTI POUSS 38999 RECPT TAILLE 15 CAPOT ANTI POUSS
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TAILLE 21 CAPOT ANTI POUSS 38999 RECPT TAILLE 23 CAPOT ANTI POUSS 38999 RECPT TAILLE 23 CAPOT ANTI POUSS 38999 RECPT TAILLE 25 CAPOT ANTI POUSS 38999 FICHE TAILLE 9 CAPOT ANTI POUSS 38999 FICHE TAILLE 11 CAPOT ANTI POUSS 38999 FICHE TAILLE 13 CAPOT ANTI POUSS 38999 FICHE TAILLE 15 CAPOT
ANTI POUSS 38999 FICHE TAILLE 17 CAPOT ANTI POUSS 38999 FICHE TAILLE 19 CAPOT ANTI POUSS 38999 FICHE TAILLE 19 CAPOT ANTI POUSS 38999 FICHE TAILLE 21 CAPOT ANTI POUSS 38999 FICHE TAILLE 23 CAPOT ANTI POUSS 38999 FICHE TAILLE 25 CAPOT ANTI POUSS 38999 FICHE TAILLE 11 ADAPTATEUR ANNEAU
METAL 38999 TAILLE 9 ADAPTATEUR ANNEAU METAL 38999 TAILLE 9 ADAPTATEUR ANNEAU METAL 38999 TAILLE 11 ADAPTATEUR ANNEAU METAL 38999 TAILLE 11 ADAPTATEUR ANNEAU METAL 38999 TAILLE 11 ADAPTATEUR ANNEAU METAL 38999 TAILLE 13 ADAPTATEUR ANNEAU METAL 38999 TAILLE 13 ADAPTATEUR
ANNEAU METAL 38999 TAILLE 15 ADAPTATEUR ANNEAU METAL 38999 TAILLE 15 ADAPTATEUR ANNEAU METAL 38999 TAILLE 15 ADAPTATEUR ANNEAU METAL 38999 TAILLE 17 ADAPTATEUR ANNEAU METAL 38999 TAILLE 17 ADAPTATEUR ANNEAU METAL 38999 TAILLE 17 ADAPTATEUR ANNEAU METAL 38999 TAILLE 19
ADAPTATEUR ANNEAU METAL 38999 TAILLE 21 ADAPTATEUR ANNEAU METAL 38999 TAILLE 15 ADAPTATEUR ANNEAU METAL 38999 TAILLE 17 CONDUIT ADAPTATEUR TAILLE 25 MAGNA FORM ADAPTATEUR 26482 TAILLE 22 ADAPTATEUR TAILLE 20 ADAPTATEUR TAILLE 8 ADAPTATEUR TAILLE 8 ADAPTATEUR TAILLE 8
ADAPTATEUR TAILLE 8 ADAPTATEUR TAILLE 8 ADAPTATEUR TAILLE 10 ADAPTATEUR TAILLE 10 ADAPTATEUR TAILLE 10 ADAPTATEUR TAILLE 10 ADAPTATEUR TAILLE 10 ADAPTATEUR TAILLE 10 ADAPTATEUR TAILLE 12 ADAPTATEUR TAILLE 12 ADAPTATEUR TAILLE 12 ADAPTATEUR TAILLE 12 ADAPTATEUR TAILLE 12
ADAPTATEUR TAILLE 12 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 16 ADAPTATEUR TAILLE 16 ADAPTATEUR TAILLE 18 ADAPTATEUR TAILLE 18 ADAPTATEUR TAILLE 18
ADAPTATEUR TAILLE 20 ADAPTATEUR TAILLE 20 ADAPTATEUR TAILLE 20 ADAPTATEUR TAILLE 22 ADAPTATEUR TAILLE 22 ADAPTATEUR TAILLE 24 ADAPTATEUR TAILLE 24 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 8 ADAPTATEUR TAILLE 10 ADAPTATEUR TAILLE 12 ADAPTATEUR TAILLE 12 ADAPTATEUR TAILLE 12
ADAPTATEUR TAILLE 12 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 16 ADAPTATEUR TAILLE 16 ADAPTATEUR TAILLE 18 ADAPTATEUR TAILLE 18 ADAPTATEUR TAILLE 20 ADAPTATEUR TAILLE 20 ADAPTATEUR TAILLE 20 ADAPTATEUR TAILLE 22
ADAPTATEUR TAILLE 22 ADAPTATEUR TAILLE 24 ADAPTATEUR TAILLE 24 ADAPTATEUR TAILLE 22 ADAPTATEUR TAILLE 10 ADAPTATEUR TAILLE 9 ADAPTATEUR TAILLE 9 ADAPTATEUR TAILLE 9 ADAPTATEUR TAILLE 9 ADAPTATEUR TAILLE 11 ADAPTATEUR TAILLE 11 ADAPTATEUR TAILLE 11 ADAPTATEUR TAILLE 11 ADAPTATEUR
TAILLE 13 ADAPTATEUR TAILLE 13 ADAPTATEUR TAILLE 13 ADAPTATEUR TAILLE 13 ADAPTATEUR TAILLE 13 ADAPTATEUR TAILLE 13 ADAPTATEUR TAILLE 13 ADAPTATEUR TAILLE 15 ADAPTATEUR TAILLE 15 ADAPTATEUR TAILLE 15 ADAPTATEUR TAILLE 15 ADAPTATEUR TAILLE 17 ADAPTATEUR TAILLE 17 ADAPTATEUR TAILLE 17
ADAPTATEUR TAILLE 17 ADAPTATEUR TAILLE 17 ADAPTATEUR TAILLE 19 ADAPTATEUR TAILLE 21 ADAPTATEUR TAILLE 21 ADAPTATEUR TAILLE 21 ADAPTATEUR TAILLE 23 ADAPTATEUR TAILLE 23 ADAPTATEUR TAILLE 23 ADAPTATEUR TAILLE 23 ADAPTATEUR TAILLE 23 ADAPTATEUR TAILLE 23 ADAPTATEUR TAILLE 25
ADAPTATEUR TAILLE 25 ADAPTATEUR TAILLE 25 ADAPTATEUR TAILLE 25 ADAPTATEUR TAILLE 9 ADAPTATEUR TAILLE 9 ADAPTATEUR TAILLE 17 ADAPTATEUR TAILLE 9 ADAPTATEUR TAILLE 9 ADAPTATEUR TAILLE 9 ADAPTATEUR TAILLE 11 ADAPTATEUR TAILLE 11 ADAPTATEUR TAILLE 11 ADAPTATEUR TAILLE 13 ADAPTATEUR
TAILLE 15 ADAPTATEUR TAILLE 15 ADAPTATEUR TAILLE 17 ADAPTATEUR TAILLE 17 ADAPTATEUR TAILLE 19 ADAPTATEUR TAILLE 19 ADAPTATEUR TAILLE 19 ADAPTATEUR TAILLE 19 ADAPTATEUR TAILLE 21 ADAPTATEUR TAILLE 21 ADAPTATEUR TAILLE 21 ADAPTATEUR TAILLE 21 ADAPTATEUR TAILLE 23 ADAPTATEUR TAILLE 23
ADAPTATEUR TAILLE 23 ADAPTATEUR TAILLE 25 ADAPTATEUR TAILLE 8 ADAPTATEUR TAILLE 10 ADAPTATEUR TAILLE 12 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 16 ADAPTATEUR TAILLE 18 ADAPTATEUR TAILLE 20 ADAPTATEUR TAILLE 22 ADAPTATEUR TAILLE 24 ADAPTATEUR TAILLE 8 ADAPTATEUR TAILLE 10
ADAPTATEUR TAILLE 12 ADAPTATEUR TAILLE 14 ADAPTATEUR TAILLE 16 ADAPTATEUR TAILLE 18 ADAPTATEUR TAILLE 20 ADAPTATEUR TAILLE 22 ADAPTATEUR TAILLE 24 ADAPTATEUR TAILLE 16 ADAPTATEUR TAILLE 20 ADAPTATEUR TAILLE 28 ADAPTATEUR TAILLE 28 ADAPTATEUR TAILLE 8 ADAPTATEUR TAILLE 10
ADAPTATEUR TAILLE 16 ADAPTATEUR TAILLE 22 ADAPTATEUR TAILLE 11 ADAPTATEUR TAILLE 15 ADAPTATEUR TAILLE 19 ADAPTATEUR TAILLE 17 STRAIN RELIEF ADAPTATEUR TAILLE 20 HEAT SHRINK BOOT ADAPTATEUR TAILLE 18 HEAT SHRINK BOOT ADAPTATEUR TAILLE 13 HEAT SHRINK BOOT ADAPTATEUR TAILLE 17
ADAPTATEUR COUPLEUR TAILLE 9 ADAPTATEUR COUPLEUR TAILLE 9 ADAPTATEUR COUPLEUR TAILLE 11 ADAPTATEUR COUPLEUR TAILLE 11 ADAPTATEUR COUPLEUR TAILLE 13 ADAPTATEUR COUPLEUR TAILLE 13 ADAPTATEUR COUPLEUR TAILLE 13 ADAPTATEUR COUPLEUR TAILLE 17 ADAPTATEUR COUPLEUR TAILLE 23
ADAPTATEUR BAND-IT TAILLE 21 ADAPTATEUR BAND-IT TAILLE 19 RECEPTACLE PANEL RJ45 CAT 5E RECEPTACLE PANEL RJ45 CAT 6 RECEPTACLE PANEL USB A FICHE RJ45 CAT 6A FICHE RJ45 CAT 6 RECEPTACLE JAM NUT RJ45 CAT 5E RECEPTACLE JAM NUT RJ45 CAT 6 CAPACITOR CERAMIC 0.1UF 100V,C0G,5%,1210 PONT
REDRESSEUR 1PH 1A 100V DFM PONT REDRESSEUR 1PH 1A 400V DFS PONT REDRESSEUR 1PH 1A 800V DFS PONT REDRESEUR 1PH 1A 1KV DFM PONT REDRESSEUR 1PH 1A 1KV DFS PONT REDRESEUR 1PH 25A 400V KBPC PONT REDRESEUR 1PH 50A 1KV KBPC PONT REDRESSEUR 4A 600V
4SIL PONT REDRESEUR 3PH 160A 800V MTK DIODE DE REDRESSEMENT 8A 45V DO-201AD DIODE DE REDRESSEMENT 3A 800V SOD-64 DIODE DE REDRESSEMENT 8A 200V TO-220B DIODE DE REDRESSEMENT 3A 600V DO-214AB DIODE DE REDRESSEMENT 10A 1.5KV TO-220F DIODE DE REDRESSEMENT 5A 40V D-PAK DIODE DE
REDRESSEMENT 6A 50V AXIAL DIODE DE REDRESSEMENT 6A 600V AXIAL DIODE DE REDRESSEMENT 1A 200V MICROSMP DIODE DE REDRESSEMENT 4A 1KV 267 DIODE DE REDRESSEMENT 4A 20V DO-214AB DIODE DE REDRESSEMENT 4A 30V DO-214AB DIODE DE REDRESSEMENT 4A 40V DO-214AB DIODE DE REDRESSEMENT 1A
60V DO-214AC DIODE DE REDRESSEMENT 2A 60V DO-214AA DIODE DE REDRESSEMENT 2A 60V DO-214AA DIODE DE REDRESSEMENT 3A 40V DO-214AB DIODE DE REDRESSEMENT 3A 40V DO-214AB DIODE DE REDRESSEMENT 2A 40V DO-214AC DIODE DE REDRESSEMENT 3A 40V DO-214AC DIODE DE REDRESSEMENT 1A 15V DO-
214AA DIODE DE REDRESSEMENT 3A 20V DO-214AC DIODE DE REDRESSEMENT 1A 800V 59 DIODE VARICAP 25PF 0.1UA SOT-23 DIODE SMALL SIG 100V 0.2A SOD-80 DIODE ZENER 10W 6.8V DO-4 DIODE ZENER 10W 10V DO-4 DIODE ZENER 10W 200V DO-4 DIODE ZENER 5W 28V 017AA DIODE TVS 1.5KW 300V DO-201 DIODE TVS
600W 6V SMB DIODE TVS 5KW 110V P600 DIODE TVS 5V SOT-723 DIODE TVS 5W 482V DO-214AA DIODE TVS AR 450W 2.5V SLP2626P10 DIODE TVS AR 450W 3.3V SLP2626P10 DIODE TVS 5W 324V DO-214AA DIODE TVS 1.5KW 220V DO-214AB DIODE TVS 1.5KW 85V DO-214AB RESEAU DE DIODE TVS 350W 5V SC-74 DIODE DE
REDRESSEMENT 6AX2 D-PAK DIODE DE REDRESSEMENT 6AX2 D-PAK DIODE DE REDRESSEMENT 3.5AX2 D-PAK FILTRE USB ESD PROTECT SOT363 LVDS BUFFER/REPEATER LLP-8 LVDS REPEAT 800MBPS TSSOP48 RS232 TRANSCEIVER 5.5V 16WSOIC RS232 TXRX 460KBPS 16SOIC RS-422/485 TXRX 10MBPS 8SOIC RS422/485
TRANSCEIVER 8NSOIC RS-422/485 TRANSCEIVER 8DIP RS-232 TRANSCEIVER 5V 16SOIC RS-422/485 TXRX 52MBPS SOT235 RS422/485 TXRX 250KBPS 8SOIC RS422/485 TRANSCEIVER 8SOIC DESERIEIZER 40MHZ 10BIT 28SSOP MEMOIRE EEPROM 64KBIT I2C 5SOT-23 HEAVY-DUTY CONTACT BLOCK,30 MM,1 NO,1 BUFF/DVR TRI-ST
8BIT 20TSSOP HEX INVER SCHMITT TRIG 14TSSOP HEX INVER SCHMITT TRIG 14SOIC TRANSLATE TRANSCEIVER 48TSSOP Switch Contact Block MEMOIRE SRAM 1MBIT 10NS TSOP-2-44 MEMOIRE SRAM 256KBIT 45NS TSOP-28 USB HS PUISSANCE SW 5.5V N8SOIC CAN CTRL 1MBPS 4/3 20TSSOP I/O EXPANDER 16 BITS 28SOIC I/O
EXPANDER 16 BITS 24TSSOP I/O EXPANDER 8 BITS 16SOIC I/O EXPANDER 16 BITS 24TSSOP I2C BUS-UART INTERFACE 16TSSOP OSCILLATEUR CRYS CLK 50MHZ CMS OSCILLATEUR QUARTZ 25MHZ CMS OSCILLATEUR QUARTZ 32.768KHZ CMS OSCILLATEUR 16MHZ CMS QUARTZ 32.768KHZ 12.5PF CMS QUARTZ 12MHZ 18PF CMS
QUARTZ 8MHZ 18PF CMS QUARTZ 8MHZ 18PF CMS QUARTZ 11.0592MHZ 18PF CMS QUARTZ 18.432MHZ 18PF CMS QUARTZ 48MHZ 18PF CMS QUARTZ 12.288MHZ 18PF CMS QUARTZ 26MHZ 18PF CMS QUARTZ 28.63636MHZ 18PF CMS QUARTZ 16MHZ 18PF CMS QUARTZ 32.768KHZ 12.5PF CMS QUARTZ 32KHZ 12.5PF CMS
QUARTZ 32.768KHZ 12.5PF CMS QUARTZ 32.768KHZ 12.5PF CMS QUARTZ 32.768KHZ 12.5PF CMS QUARTZ 32.768KHZ 12.5PF CMS QUARTZ 6MHZ 18PF CMS RESONATEUR CERAMIQUE16MHZ CMS RESONATEUR CERAMIQUE16MHZ CMS SIDACTOR 275V DO-214AA SURGE PROTECTOR 6V DO-214AA THYRISTOR 4A 400V TO-225AA
MODULE THYRISTOR 106A 1.6KV TRANSISTOR NPN 60V 15A TO3 TRANSISTOR NPN 300V 2A TO-66 TRANSISTOR NPN 45V 0.1A TO-92 TRANSISTOR NPN 100V 0.008A TO252 TRANSISTOR NPN 100V 3A IPAK TRANSISTOR NPN 300V 0.5A TO252 TRANSISTOR PNP 100V 6A TO252 TRANSISTOR NPN 350V 4A TO220 TRANSISTOR PNP 200V
15A SOT93 TRANSISTOR NPN 350V 30A TO264 TRANSISTOR NPN 250V 15A TO3P TRANSISTOR NPN 40V 0.6A TO-92 TRANSISTOR PNP 80V 0.8A TO-92 TRANSISTOR PNP 100V 10A TO247 TRANSI QUADRUPLE NPN 40V 0.5A 16NSOIC TRANSISTOR DARLING NPN 50V TO-92 TRANSISTOR DARLING NPN 400V TO-3 TRANSISTOR DARLING
NPN 400V TO-3 TRANSISTOR DARLING NPN 500V TO-3 IGBT 600V 14A TO-220 MOSFET CANAL N 60V 0.99A TO-205AD MOSFET CANAL P 12V 0.75A SOT23 MOSFET CANAL P 30V 0.0049A SSOT-6 MOSFET CANAL N 30V 0.0063A SSOT-6 MOSFET CANAL P 40V 10.8A TO-252 MOSFET CANAL P 40V 8.2A 8-SOIC MOSFET CANAL P 30V 14.5A
8SOIC MOSFET CANAL N 150V 33A TO-3PN MOSFET CANAL N 250V 16A TO-252 MOSFET CANAL N 100V 1.7A SOT-223 MOSFET CANAL N 100V 1.6A SOT-223 MOSFET CANAL P 60V 1.8A SOT-223 MOSFET CANAL P 100V 1.1A SOT-223 MOSFET CANAL N 55V 59A D-PAK MOSFET CANAL N 75V 56A D-PAK MOSFET CANAL P 100V 6.6A D-
PAK MOSFET CANAL N 55V 2A SOT-223 MOSFET CANAL N 30V 7.2A SOT-223 MOSFET CANAL P 60V 15.5A D-PAK MOSFET CANAL P 30V 25A D-PAK MOSFET CANAL P 60V 12A D-PAK MOSFET CANAL N 30V 191A DFN5 MOSFET CANAL N 30V 0.9A SC-70 MOSFET CANAL P 20V 4.7A TO-236 MOSFET CANAL P 150V 0.69A TO-236 MOSFET
CANAL P 80V 2.2A TO-236 MOSFET CANAL P 20V 3A TO-236 MOSFET CANAL P 20V 8A TSOP-6 MOSFET CANAL P 40V 8.7A 8SOIC MOSFET CANAL P 30V 8.8A 8SOIC MOSFET CANAL P 30V 11.4A 8SOIC MOSFET CANAL P 200V 2.2A PUISSANCEPAK MOSFET CANAL P 150V 3A PUISSANCEPAK MOSFET CANAL P 80V 28A PUISSANCEPAK
MOSFET CANAL P 100V 28A PUISSANCEPAK MOSFET CANAL P 30V 35A PUISSANCEPAK MOSFET CANAL P 60V 4.7A 8SOIC MOSFET CANAL N 40V 47A PUISSANCEPAK MOSFET CANAL N 40V 58A PUISSANCEPAK MOSFET CANAL N 40V 3.9A PUISSANCEPAK MOSFET CANAL N 30V 20A PUISSANCEPAK MOSFET CANAL N 40V 40A

PUISSANCEPAK MOSFET CANAL N 60V 55A TO-220 MOSFET CANAL P 60V 18.3A TO-252 MOSFET CANAL P 20V 0.58A TO-236 TRANSISTOR NPN 800MHZ 30V TO39 TRANSISTOR NPN 1.2GHZ 20V TO39 MODULE IGBT 600V 16A IMS-2 MODULE IGBT 600V 24A IMS-2 MOSFET CANAL NN 20V MICROFET 2X2 MOSFET CANAL NN 80V 8SOIC
MOSFET NCANAL P 30V/20V 8SOIC MOSFET NCANAL P 60V SC-89 MOSFET NCANAL P 20V SC-70 MOSFET CANAL NN 30V 8SOIC MOSFET NCANAL P 20V 1206 MOSFET CANAL PP 60V 8SOIC MOSFET CANAL PP 20V 8SOIC, PATCH ANTENNE 1575MHZ 50 OHM VSWR RF/ IF EMETTEUR AND RECEPTEUR ADAPTATEUR BANDSTRAP
38999 TAILLE 9 ADAPTATEUR BANDSTRAP 38999 TAILLE 13 ADAPTATEUR BANDSTRAP 38999 TAILLE 15 ADAPTATEUR BANDSTRAP 38999 TAILLE 17 ADAPTATEUR BANDSTRAP 38999 TAILLE 19 ADAPTATEUR BANDSTRAP 38999 TAILLE 21 ADAPTATEUR BANDSTRAP 38999 TAILLE 23 ADAPTATEUR BANDSTRAP 38999 TAILLE 25
ADAPTATEUR BANDSTRAP 38999 TAILLE 9 ADAPTATEUR BANDSTRAP 38999 TAILLE 11 ADAPTATEUR BANDSTRAP 38999 TAILLE 17 ADAPTATEUR BANDSTRAP 38999 TAILLE 19 ADAPTATEUR BANDSTRAP 38999 TAILLE 21 ADAPTATEUR BANDSTRAP 38999 TAILLE 23 ADAPTATEUR BANDSTRAP 38999 TAILLE 25 CORPS CONNECT
ANGLE VARIABLE38999 9 CORPS CONNECT ANGLE VARIABLE38999 11 CORPS CONNECT ANGLE VARIABLE38999 13 CORPS CONNECT ANGLE VARIABLE38999 15 CORPS CONNECT ANGLE VARIABLE38999 17 CORPS CONNECT ANGLE VARIABLE38999 9 CORPS CONNECT ANGLE VARIABLE38999 11 CORPS CONNECT ANGLE
VARIABLE38999 13 CORPS CONNECT ANGLE VARIABLE38999 15 CORPS CONNECT ANGLE VARIABLE38999 17 TINEL-LOCK ADAPTATEUR 38999 TAILLE 9 TINEL-LOCK ADAPTATEUR 38999 TAILLE 11 TINEL-LOCK ADAPTATEUR 38999 TAILLE 13 TINEL-LOCK ADAPTATEUR 38999 TAILLE 15 TINEL-LOCK ADAPTATEUR 38999 TAILLE 17
TINEL-LOCK ADAPTATEUR 38999 TAILLE 9 TINEL-LOCK ADAPTATEUR 38999 TAILLE 11 TINEL-LOCK ADAPTATEUR 38999 TAILLE 13 TINEL-LOCK ADAPTATEUR 38999 TAILLE 15 TINEL-LOCK ADAPTATEUR 38999 TAILLE 17 MICRO 32 BITS V850ES JC3-H 48LFQFP MICRO 32 BITS V850ES JC3-L 48LFQFP MICRO 32 BITS V850ES JE3-E
64LFQFP MICRO 32 BITS V850ES JE3-H 64LFQFP MICRO 32 BITS V850ES JE3-L 64LFQFP MICRO 32 BITS V850ES JF3-L 80LFQFP MICRO 32 BITS V850ES JF3-L 80LFQFP MICRO 32 BITS V850ES 100LFQFP MICRO 32 BITS V850ES L 100LFQFP MICRO 32 BITS V850ES L 100LFQFP MICRO 32 BITS V850ES L 100LFQFP MICRO 32 BITS V850ES
JX 100LFQFP MICRO 32 BITS V850ES JX 100LFQFP MICRO 32 BITS V850ES JX3-L 100LFQFP MICRO 32 BITS V850ES JJ3 144LFQFP MICRO 32 BITS V850ES JJ3 144LFQFP MICRO 32 BITS V850ES JJ3 144LFQFP POTENTIOMETER,LINEAR,250KOHM,250mW,2 POTENTIOMETER,LINEAR,500KOHM,250mW,2 TESTER,CABLE
CONTINUITY,SINGLE ENDED,9V RECEPTACLE HOUSING METAL RECEPTACLE HOUSING PLASTIC SIGNAL HOUSING 5 VOIES CONTACT RECEPTACLE MCON 2.5-4MM2 CONTACT RECEPT MCON 0.25-0.4MM2 CONTACT RECEPT MCON 0.5-0.75MM2 INSERT EMBASE 4 VOIES TAB CONNECTEUR KIT HOOD CAPOT SCREEN METAL
LATERAL CLIP METAL KIT HOOD CAPOT SCREEN PLASTIC LATERAL CLIP PLASTIC PROTECTION CAPOT PROTECTION CAPOT SEALING VARISTANCE 275V 10% VARISTANCE 275V 10% VARISTANCE 14V 10% VARISTANCE 20V 10% VARISTANCE 25V 10% VARISTANCE 30V 10% VARISTANCE 30V 10% VARISTANCE
35V 10% VARISTANCE 35V 10% VARISTANCE 40V 10% VARISTANCE 14V 10% VARISTANCE 14V +23% TO 0% VARISTANCE 14V +23% TO 0% ECLATEUR A GAZ 2 ELECTRODES 200V 30% ECLATEUR A GAZ 2 ELECTRODES 90V 20% ECLATEUR A GAZ 2 ELECTRODES 200V 20% ECLATEUR A GAZ 2 ELECTRODES 400V 20% THERMISTANCE
DISC CTN 16 OHM 20% THERMISTANCE DISC CTN 4 OHM 20% THERMISTANCE DISC CTN 50 OHM 20% TRANSDUCER AUDIO SMT POTENTIOMETRE LINEAIR 5K 500MW 20% POTENTIOMETRE LINEAIR 10K 500MW 20% POTENTIOMETRE LINEAIR 5K 500MW 20% POTENTIOMETRE LINEAIR 10K 500MW 20% POTENTIOMETRE LINEAIR
10K 500MW 20% RESISTANCE PUISSANCE 10K 0.05 35W RESISTANCE PUISSANCE 100R 0.05 35W RESISTANCE PUISSANCE 15R 0.05 35W RESISTANCE PUISSANCE 1R 0.05 35W RESISTANCE PUISSANCE 20R 0.01 35W RESISTANCE PUISSANCE 470R 0.05 35W CONNECTEUR HOUSING RECEPTACLE 2 VOIES CONNECTEUR HOUSING
RECEPTACLE 4 VOIES CONNECTEUR HOUSING RECEPTACLE 7 VOIES CONNECTEUR EMBASE THT 6 VOIES CONNECTEUR EMBASE THT 7 VOIES CONNECTEUR EMBASE R/A 2 VOIES CONNECTEUR EMBASE R/A 3 VOIES CONNECTEUR EMBASE R/A 6 VOIES CONNECTEUR EMBASE R/A 7 VOIES CONNECTEUR EMBASE R/A 2 VOIES
CONNECTEUR EMBASE R/A 3 VOIES CONNECTEUR EMBASE R/A 4 VOIES CONNECTEUR EMBASE R/A 6 VOIES CONNECTEUR EMBASE R/A 7 VOIES KIT DEV ARRIA II GX 6G KIT DEV CYCLONE IV GX BIT SET 50MM IMPAKTOR 6PC BIT SET 25MM IMPAKTOR 10PC BIT SET 25MM IMPAKTOR 30PC LED EMBASE SOLDERLESS NO LATCH LS
LED EMBASE SOLDERLESS LATCH LS TRANSISTOR NPNNPN 45V SOT-363 TRANS NPN 10K 50V 0.1A SC-75 TRANSISTOR NPN 45V 0.1A TO92 TRANSISTOR NPN 300V 0.5A TO92 TRANSISTOR PNP 300V 0.5A TO92 TRANSISTOR NPN 160V 0.6A TO92 TRANSISTOR NPN 45V 0.8A TO-92 TRANSISTOR NPN 300V 0.1A SOT-223 TRANSISTOR
NPN 45V 0.1A SOT-23 TRANSISTOR NPN 45V 0.1A TO-92 TRANSISTOR NPN 30V 0.1A TO-92 TRANSISTOR NPN 45V 0.1A TO-92 TRANSISTOR PNP 60V 4A TO-225 TRANSISTOR NPN 80V 0.5A SOT-23 MOSFET NCANAL P 20V SOT-563 MOSFET CANAL N 30V 0.56A SOT-23 DIODE DE REDRESSEMENT 200V 1A DO-41 DIODE ZENER 5.6V 5W
DO-41 DIODE ZENER 15V 0.5W SOD-123 DIODE ZENER 16V 0.5W SOD-123 DIODE ZENER 36V 0.225W SOT-23 DIODE ZENER 4.3V 3W SMB DIODE TVS 5V SOD-923 DIODE TVS 0.15W 7.8V SOD-923 RESEAU DE DIODE 30V 0.2A SOT323 RESEAU DE DIODE 40V 5A SMC INVERSEUR DOUBLE SCH TRIG 6SOT-363 BUFFER NON INV SCH TRIG
5SOT-353 BUFFER DOUBLE OPEN DRAIN 6SOT-363 INVERSEUR HEX SCHMITT TRIG 14TSSOP NPORTE ET SIMPLE 5SOT-23 BUFFER NON INVERTING SGL 5SOT-353 BUFFER CLOCK FANOUT 8SOIC PLL CLOCK MULTIPLIER 8SOIC BUFFER NON INVERTING SGL 5SOT-353 INVERSEUR SIMPLE 5SOT-23 EEPROM 256KBIT SPI 8DIP FICHE
SEAL FIL CONTACT A SERTIR EMBASE 12-10AWG CONNECTEUR RECEPTACLE 23 37 EMBASE CONNECTEUR FICHE 23-37 VOIES HOUSING BULKHEAD METAL HOUSING FLANGE METAL TERMINAL BLOCK FUSED 22-12AWG 5X20MM, TERMINAL BLOCK FICHE 5POS 28-20AWG TERMINAL RING TONGUE 8MM CONTACT TERMINAL
SLEEVE 2.65MM BLEU TERMINAL SLEEVE 1.47MM RED TERMINAL CONTACT FLAG 0.11IN TERMINAL CONTACT PIGGYBACK 6.35MM RED TERMINAL CONTACT CABLE SPLICE RED TERMINAL CONTACT FEMALE 0.25IN TERMINAL CONTACT 2.7MM CLAIR TERMINAL SPADE/FORK 4 CONTACT RED TERMINAL CONTACT RING 8MM
JAUNE TERMINAL CONTACT FEMALE 9.53MM LOCKING LEVER HAN 10/16/24B RUBANR CODING BROCHE HAN CONNECTEUR HANDLE WITH HARDWARE SB50 SERIES CONN, HOUSING RECEPTACLE FASTON TERMINAL INSULATOR NYLON SERIES 250 LOCKING TABS,ACCESSORY TYPE:LOCKING TAB HOOD LATERAL ENTRY TAILLE
3A METAL RECEPTACLE PROTECTIVE CAP ALUMINUM ALLOY PROTECTIVE CAP ALUMINUM,SERIES:D3 PROTECTIVE CAP RECEPTACLE ALUMINUM TERMINAL BLOCK JUMPER 2 VOIES 5.1MM TERMINAL BLOCK MARKER EXTERNE PUISSANCE CONNECTEUR DC PUISSANCE 5A SERRE CABLE TAILLE 23 THERMOPLASTIQUE
CONNECT CIRCUL TAILLE 11 ALUMINUM CONNECT CIRCUL TAILLE 13 ALUMINUM CONNECT CIRCUL TAILLE 17 ALUMINUM CONNECT CIRCUL TAILLE 11 ALUMINUM CONNECT CIRCUL TAILLE 15 ALUMINUM CONNECT CIRCUL TAILLE 23 ALUMINUM CONTACT A SERTIR EMBASE 16-14AWG CONTACT A SERTIR EMBASE 16AWG
MI CONTACT A SERTIR EMBASE 30-26AWG CONTACT A SERTIR EMBASE 24-20AWG. CONTACT,CONNECTEUR TYPE:CONTACT CONTACT A SERTIR EMBASE 20-18AWG CONTACT A SERTIR BROCHE 22-18AWG CONTACT A SERTIR EMBASE 20-14AWG CONTACT A SERTIR EMBASE 26-22AWG FICHE CONNECTEUR HOUSING NOIR FICHE
CONNECTEUR HOUSING AMP FICHE CONNECTEUR HOUSING MOLEX FICHE CONNECTEUR HOUSING NYLON FICHE CONNECTEUR HOUSING TE FICHE CONNECTEUR HOUSING NYLON FICHE CONNECTEUR HOUSING SERIE FICHE CONNECTEUR HOUSING SERIE FICHE CONNECTEUR HOUSING SERIE FICHE CONNECTEUR
HOUSING NYLON CONNECTEUR FICHE & EMBASE HOUSING RECEPTACLE NYLON FICHE & EMBASE HOUSING FICHE NYLON,SERI FICHE & EMBASE HOUSING RCPT POLYESTER, FICHE & EMBASE CONNECTEUR FICHE 23POS, FICHE & EMBASE CONN EMBASE 2POS 4.2MM, FICHE & EMBASE CONNECT FICHE 1POS,SER FICHE &
EMBASE CONNECT FICHE 1POS,SER FICHE & EMBASE CONN EMBASE 3POS 6.71MM FICHE & EMBASE CONNECT FICHE 1POS,SER FICHE & EMBASE CONNECT FICHE 2POS,SER FICHE & EMBASE CONNECT FICHE 2POS,SER FICHE & EMBASE CONNECT EMBASE 3POS 3MM FICHE & EMBASE CONNECT FICHE 2POS,SER FICHE &
EMBASE CONNECT FICHE 1POS,SER FICHE & EMBASE CONNECT FICHE 1POS,SER FICHE & EMBASE CONNECT FICHE 1POS,SER FICHE & EMBASE CONNECT FICHE 1POS,SER DIODE,FAST,1.5A,200V,SMA CONTACT TOOL 20-32 AWG CONTACT TOOL 12-26 AWG LOCATOR POUR AFM8 CONTACT TOOL LOCATOR POUR AF8 CONTACT
TOOL TWEEZERS BAMBOO 150MM TWEEZER SET ANTISTATIC INTERCHANG. SET FOUNT PUNCH ALESOIR AJUSTABLE 6.50 - 7.00MM ALESOIR AJUSTABLE 7.00 - 7.75MM ALESOIR AJUSTABLE 7.75 -8.50MM ALESOIR AJUSTABLE 8.50 - 9.25MM ALESOIR AJUSTABLE 9.25 - 10.00MM ALESOIR AJUSTABLE 10.00 - 10.75MM ALESOIR
AJUSTABLE 10.75 - 11.75MM ALESOIR AJUSTABLE 11.75 - 12.75MM ALESOIR AJUSTABLE 12.75 - 13.75MM ALESOIR AJUSTABLE 13.75 - 15.25MM ALESOIR AJUSTABLE 15.25 - 17.00MM ALESOIR AJUSTABLE 17.00 - 19.00MM ALESOIR AJUSTABLE 19.00 - 21.00MM ALESOIR AJUSTABLE 21.00 - 23.00MM PICK-UP TOOL WITH INSPECTION
MIRROR MICROSCOPE DE POCHE X75 MAG KIT MAG BASE CALIPER INDICATOR SET MICROMETER MECH 0-150MM SET MICROMETER MECH 0-6 MICROMETRE ANVIL 0-150MM / 6 HEAD MICROMETER 0.01MM/0-6.5MM HEAD MICROMETER 0.01MM/0-13MM HEAD MICROMETER 0.01MM/0-25MM INDICATOR LEVER DIAL TEST DUA-
DIAL RULE CARREE END MAGNETIQUE 150MM RULE CARREE END MAGNETIQUE 300MM RULE CARREE END MAGNETIQUE 450MM RULE CARREE END MAGNETIQUE 600MM RULE CARREE END MAGNETIQUE 1000MM RULE MAGNETIQUE 150MM/6 RULE MAGNETIQUE 300MM/12 RULE MAGNETIQUE 600MM/24 LED ORANGE 5MM
STANDARD LED ORANGE 3MM STANDARD KIT FEELER GAUGE BRASS SOLDER FIL CORDON FREE 0.38MM 250G MULTIMETER ANALOG 6 FUNCTIONS KIT CORDON DE TESTS HEAVY DUTY CORDON DE TEST 4MM 1M RED CONTACT RECEPTACLE TEST PCB SONDE DE TEST PCB BRAID DESOLDERING 2.5MM 0.25M CONVERTISSEUR
DC/DC 30W AJUSTABLE SORTIE CONVERTISSEUR DC/DC 4.95W SIMPLE SORTIE CONVERTISSEUR DC/DC 7.5W SIMPLE SORTIE CONVERTISSEUR DC/DC 30W AJUSTABLE SORTIE CABLE 4 CORE CHROME 18AWG 30.5M CABLE 4 CORE NOIR 152.4M CABLE 2 CORE BLANC 26AWG 30.5M CABLE 2 PAIRES CHROME 24AWG 30.5M
OSCILLOSCOPE 60MHZ 2 VOIES OSCILLOSCOPE 100MHZ 2 VOIES OSCILLOSCOPE 70MHZ 2 VOIES OSCILLOSCOPE 70MHZ 4 VOIES OSCILLOSCOPE 100MHZ 2 VOIES OSCILLOSCOPE 100MHZ 4 VOIES OSCILLOSCOPE 200MHZ 2 VOIES OSCILLOSCOPE 200MHZ 4 VOIES OSCILLOSCOPE 300MHZ 2 VOIES OSCILLOSCOPE 300MHZ 4
VOIES COFFRET120X103X53 VOIES MOUNT COFFRET120X103X53 VOIES MOUNT COFFRET160X103X53 VOIES MOUNT COFFRET220X103X53 VOIES MOUNT COFFRET220X103X53 VOIES MOUNT BOLTS POUR 1455NC SERIES NUTS POUR 1455NC SERIES NUTS & SPRINGS POUR 1455NC SERIES COFFRET119X94X30 JAUNE
COFFRET145X121X35 PURPLE COFFRET145X121X35 JAUNE COFFRETOCTAGON PURPLE COFFRETOCTAGON JAUNE COFFRETNARRANGEE TRAPEZOID JAUNE COFFRETWIDE TRAPEZOID PURPLE COFFRETWIDE TRAPEZOID JAUNE ALIMENTATION AC/DC 24V 14.7A 350W ALIMENTATION AC/DC 48V 7.5A 350W ALIMENTATION AC/DC
24V 25A 750W ALIMENTATION AC/DC 48V 12.5A 750W KIT TESTER FIBER ONESHOT PRO TESTER FIBER ONESHOT PRO TESTEUR FIBER QUICKMAP KIT TESTER FIBER QUICKMAP CAPTEUR ROTATIF HALL 60DEG 5V CAPTEUR ROTATIF HALL 60DEG 10-30V CAPTEUR ROTATIF HALL 90DEG 5V CAPTEUR
ROTATIF HALL 90DEG 10-30V CAPTEUR ROTATIF HALL 120DEG 10-30V CAPTEUR ROTATIF HALL 180DEG 5V CAPTEUR ROTATIF HALL 180DEG 10-30V CAPTEUR ROTATIF HALL 360DEG 5V CAPTEUR ROTATIF HALL 360DEG 10-30V MODULAR COUPLAR IN-LINE CAT5E RELAIS 3 PHASE 2C/O 160-300VAC RELAIS 3 PHASE 2C/O 300-
500VAC RELAIS 3 PHASE 2C/O 380VSC RELAIS 3 PHASE 2C/O 400VSC RELAIS 3 PHASE 2C/O 160-300VAC RELAIS 3 PHASE 2C/O 300-500VAC RELAIS 3 PHASE 2C/O 160-300VAC RELAIS 3 PHASE 2C/O 300-500VAC RELAIS 3 PHASE 2C/O 90-170VSC RELAIS 3 PHASE 2C/O 180-280VAC RELAIS 3 PHASE 2C/O 180-280VAC RELAIS 3 PHASE
2C/O 350-580VAC RELAIS 3 PHASE 2C/O 450-720VAC RELAIS 3 PHASE 2C/O 530-820VAC RELAIS 3 PHASE 2C/O 200-500VAC RELAIS 1 PHASE 1C/O OVER/UNDER VOLTAGE RELAIS 1 PHASE 1C/O OVER/UNDER VOLTAGE RELAIS 1 PHASE 1C/O OVER/UNDER VOLTAGE RELAIS 1 PHASE 1C/O OVER/UNDER VOLTAGE RELAIS 1 PHASE 2C/O
OVER/UNDER VOLTAGE RELAIS 1 PHASE 2C/O OVER/UNDER VOLTAGE RELAIS 1 PHASE 2C/O OVER/UNDER VOLTAGE RELAIS 1 PHASE 2C/O OVER/UNDER VOLTAGE RELAIS 1 PHASE 1C/O OVER/UNDER COURANT RELAIS 1 PHASE 1C/O OVER/UNDER COURANT RELAIS 1 PHASE 1C/O OVER/UNDER COURANT RELAIS 1 PHASE 1C/O
OVER/UNDER COURANT RELAIS 1 PHASE 1C/O OVER/UNDER COURANT RELAIS 1 PHASE 1C/O OVER/UNDER COURANT RELAIS 1 PHASE 1C/O OVER/UNDER COURANT RELAIS 1 PHASE 2C/O OVER/UNDER COURANT RELAIS 1 PHASE 2C/O OVER/UNDER COURANT RELAIS 1 PHASE 2C/O OVER/UNDER COURANT RELAIS 1 PHASE 2C/O
OVER/UNDER COURANT RELAIS 1 PHASE 2C/O OVER/UNDER COURANT RELAIS 1 PHASE 2C/O OVER/UNDER COURANT RELAIS 1 PHASE 2C/O OVER/UNDER COURANT RELAIS 1 PHASE 2C/O OVER/UNDER COURANT TIME COMMUTATEUR NUMERIQUE ONE VOIES TIME COMMUTATEUR NUMERIQUE TWO VOIES FICHE UTL 4 VOIES
BROCHE FICHE UTL 4 VOIES SKT RECEPTACLE PANEL UTL 4 VOIES BROCHE RECEPTACLE PANEL UTL 4 VOIES SKT RECEPTACLE JAM NUT UTL 4 VOIES BROCHE RECEPTACLE JAM NUT UTL 4 VOIES SKT RECEPTACLE INLINE UTL 4 VOIES BROCHE RECEPTACLE INLINE UTL 4 VOIES SKT CAPOT ANTI POUSS UTL RECEPTACLE
INSTR-AMPLIFIER,15MHZ,90DB,SOIC-8 OP-AMP,16.3MHZ,25V/ us,LFCSP-8 MONITOR,VOLTAGE,6.5UA,5.5V,TSOT-6 LED DRIVER,PWM,1MHZ,LFCSP-14 DC-DC REGULATOR,BUCK,5A,LFCSP-32 DAC,16BIT,LFCSP-10 DAC,16BIT,LFCSP-10 DAC,16BIT,LFCSP-8 DAC,10BIT,LFCSP-6 DAC,10BIT,LFCSP-6 DAC,10BIT,SC70-6
IC,DAC,12BIT,1.7MSPS,LFCSP-6 DAC,14BIT,LFCSP-6 DAC,14BIT,SC70-6 DAC,QUAD,16BIT,LFCSP-64 AMPLIFIER,CLASS G,50mW,WLCSP-16 PCB CONTACT,PIN,SOLDER PCB CONTACT,PIN,SOLDER PCB CONTACT,PIN,SOLDER PCB CONTACT,PIN,SOLDER PCB CONTACT,PIN,SOLDER PCB CONTACT,PIN,SOLDER PCB CONTACT,PIN,SOLDER
PCB CONTACT,PIN,SOLDER CONDENSATEUR 120UF 250V 20% 18X20MM CONDENSATEUR 200UF 200V 20% 35X40MM CONDENSATEUR 800UF 250V 20% 35X50MM CONDENSATEUR 68UF 100V 20% 8X20MM CONDENSATEUR 680UF 100V 20% 18X35.5MM CONDENSATEUR 390UF 25V 20% 10X12.5MM CONDENSATEUR 0.1F 3.5V
CONDENSATEUR 0.1F 3.5V CMS CONDENSATEUR 50000UF 3.5V CONDENSATEUR 50000UF 3.5V CMS CONDENSATEUR 0.24F 4.2V CONDENSATEUR 0.24F 4.2V CMS CONNECTOR,AC OUTLET,DUPLEX,RCPT,15A,120V OPTOC. 6MM 24/5-24V 100MA 2L. 10KH Â´REF DE TENS SERIES 5V 0.005V 8SOIC CONVERTISSUER N-A 10BIT 50MHZ
48LQFP CAPTEUR TEMP 10BIT +/-2DEG 8MSOP AMP TRANSIMPEDANCE 240MHZ 8SOIC AMPLI OP 125MHZ 62V/US 8SOT23 AMPLI OP 10MHZ 4V/US 8MSOP CAN 14 BITS 8CH MUX 250KSPS 20LFCSP ISOLATEUR QUADRUPLE 100NS 16WSOIC CAN 16 BITS 6CH MUX 200KSPS 64QFP V REG 37VIN 0.5A AJUSTABLE 3DPAK REGULATEUR
LDO 37VIN 0.1A 5V 3DPAK AMPLI OP 44VIN 4.5MHZ 13V/US 8SOIC REGUL LDO 20VIN 0.8A AJUSTABLE 8SOIC AMPLI OP 32VIN 1MHZ 0.6V/US 8SOIC AMPLI OP 32VIN 1MHZ 0.6V/US 8SOIC BUCK 37VIN 1A 5V 5TO220 CTRL MOTEUR 3PHASE 30V 20WSOIC REGULATEUR LDO 9VIN 3A AJUSTABLE 5DPAK V REG 37VIN 0.5A AJUSTABLE
3DPAK REGULATEUR LDO 0.1A 5V 0.5% 3DPAK REGULATEUR LDO 35VIN 1A 12V 3D2PAK REGULATEUR LDO 35VIN 1A 12V 3D2PAK AMPLI OP DOUBLE 10MHZ 9V/US 16SOIC CONTROLEUR PWM MODE COURANT 500KHZ 8SOIC REGULATEUR LDO -35VIN 1A -15V 3TO220 REGULATEUR LDO 35VIN 1A 5V 3D2PAK REGULATEUR LDO
35VIN 1A 9V 3D2PAK CAPTEUR DE PRESSION 20 TO 304KPA SSOP8 MOTEUR DRIVER HALF BRIDGE 5A QFN32 REG LINEAIR 1.2V TO 37V AJUSTABLE 3TO92 BUCK DOUBLE 0.6A 1.5MHZ 10MSOP BUCK 4.5A 500KHZ 7DPAK AMPLI OP 90MHZ 22V/US 8SOIC REGULATEUR LDO 0.5A 1.5V 8SOIC REGULATEUR LDO 0.9-10VIN 0.5A 1.2V
16DFN DAC 16 BITS 5.5VIN 50MHZ 10MSOP BUCK 0.3A 1.8V 1.5MHZ 6TSOT23 BUCK 36VIN 0.6A 500KHZ 6SOT23 COMPARATEUR 5V 10NS 8SOIC LDO VREF 2.5V 0.15% 8SOIC CHARGEUR BATTERIE LI-ION 1.5A 8SOIC HOT SWAP BUS BUFFER 400KHZ 8MSOP REGULATEUR LDO 1.8V 0.3A 8MSOP BUCK DOUBLE 36VIN 1.4A 16TSSOP
LIMITEUR DE PUISSE -60V TO 100V 16SOIC BUCK 45VIN 0.05A 3.3V 8MSOP BUCK DOUBLE 36VIN 0.7A 14DFN BUCK DOUBLE 36VIN 0.7A 16MSOP AMPLI OP E/S RAIL 5.25V 180MHZ 6TSOT23 AMPLI OP E/S RAIL 5.25V 180MHZ 6TSOT23 BOOST DOUBLE 38VIN AJUSTABLE 32QFN REGUL LDO 0.6V TO 44.5V AJUSTABLE 12MSOP BUCK
40V 200KHZ-2.2MHZ 0.35A 10DFN CAPTEUR TEMP -40 TO 100 DEG 8SOIC BUCK 42VIN 550KHZ 0.6A 6TSOT CNTRL HOT SWAP 17VIN PROG 10MSOP AMPLI OP 35VIN 2A 8V/US 5TO263 IC,LINEAR VOLT REGULATOR 3.3V SOT-223-4 CONDENSATEUR ALUMINIUM ELECTROLYTIQUE CONDENSATEUR ALUMINIUM ELECTROLYTIQUE
CONDENSATEUR ALUMINIUM ELECTROLYTIQUE CONDENSATEUR ALUMINIUM ELECTROLYTIQUE CONDENSATEUR ALUMINIUM ELECTROLYTIQUE CONDENSATEUR ALUMINIUM ELECTROLYTIQUE CONDENSATEUR ALUMINIUM ELECTROLYTIQUE CONDENSATEUR ALUMINIUM ELECTROLYTIQUE CONDENSATEUR ALUMINIUM
ELECTROLYTIQUE CONDENSATEUR ALUMINIUM ELECTROLYTIQUE CONDENSATEUR ALUMINIUM ELECTROLYTIQUE CONDENSATEUR ALUMINIUM ELECTROLYTIQUE EMBASE MILLI-GRID 2MM 14 VOIES CONTACT SKT MINI-FIT 4.2MM 22-28 AWG CONTACT SKT MF PLUS HMC 22-24 AWG ANALOGUE SWITCH,QUAD,SPST,TSSOP-16
ANALOGUE SWITCH,QUAD,SPST,LFCSP-16 IC,ANALOG SWITCH,QUAD,SPST,TSSOP-16 IC,ANALOG SWITCH,TRIPLE,SPDT,LFCSP-16 IC,ANALOG SWITCH,TRIPLE,SPDT,TSSOP-16 ANALOGUE SWITCH,QUAD,SPDT,TSSOP-20 ANALOGUE SWITCH,DUAL,SPDT,LFCSP-16 JACK POST ASSEMBLY,#4-40,14.1MM MPU 32 BITS MOBILEGT
324TEPBGA MICRO 32 BITS QORIVVA 176LQFP MICRO 32 BITS QORIVVA 324 TEPBGA MICRO 32 BITS QORIVVA 257MAPBGA MICRO 32 BITS QORIVVA 144LQFP MICRO 32 BITS QORIVVA 100LQFP MICRO 32 BITS QORIVVA 176LQFP MICRO 16 BITS S12G 48LQFP MICRO 16 BITS S12G 32LQFP MICRO 16 BITS S12P 48QFNEP MICRO 16
BITS S12G 64LQFP MICRO 16 BITS S12XE 144LQFP MICROCONTROLEUR 8 BITS S08AW 44LQFP PINCE A SERTIR DEV KIT SITARA AM3359 ARM CORTEX-A8 MODULE DÂ´EVALUATION KIT AM335X BILATERAL SWITCH,9V,1A,TO-92,AMMO PACK RFI POWER LINE FILTER INDUCTANCE 0402 0.3NH +/-0.1NH INDUCTANCE 0402 0.4NH
+/-0.1NH INDUCTANCE 0402 0.5NH +/-0.1NH INDUCTANCE 0402 1.1NH +/-0.1NH INDUCTANCE 0402 1.2NH +/-0.1NH INDUCTANCE 0402 1.3NH +/-0.1NH INDUCTANCE 0402 1.6NH +/-0.1NH INDUCTANCE 0402 1.7NH +/-0.1NH INDUCTANCE 0402 1.9NH +/-0.1NH INDUCTANCE 0402 2.3NH +/-0.1NH INDUCTANCE 0402 2.4NH
+/-0.1NH INDUCTANCE 0402 2.5NH +/-0.1NH INDUCTANCE 0402 2.6NH +/-0.1NH INDUCTANCE 0402 2.8NH +/-0.1NH INDUCTANCE 0402 2.9NH +/-0.1NH INDUCTANCE 0402 3.0NH +/-0.1NH INDUCTANCE 0402 3.1NH +/-0.1NH INDUCTANCE 0402 3.2NH +/-0.1NH INDUCTANCE 0402 3.4NH +/-0.1NH INDUCTANCE 0402 3.5NH
+/-0.1NH INDUCTANCE 0402 3.6NH +/-0.1NH INDUCTANCE 0402 3.7NH +/-0.1NH INDUCTANCE 0402 3.8NH +/-0.1NH INDUCTANCE 0402 5.4NH +/-0.1NH INDUCTANCE 0402 5.9NH +/-0.1NH INDUCTANCE 0402 6.5NH +/-0.1NH INDUCTANCE 0402 8.0NH +/-0.1NH INDUCTANCE 0402 8.1NH +/-0.1NH INDUCTANCE 0402 9.1NH
+/-0.1NH INDUCTANCE 0402 10.8NH +/-1% INDUCTANCE 0402 13.8NH +/-1% INDUCTANCE 0402 17.0NH +/-1% INDUCTANCE 0402 27.0NH +/-1% INDUCTANCE FORT COURANT 0201 0.1NH INDUCTANCE FORT COURANT 0201 0.2NH INDUCTANCE FORT COURANT 0201 0.3NH INDUCTANCE FORT COURANT 0201 0.4NH INDUCTANCE
FORT COURANT 0201 0.5NH INDUCTANCE FORT COURANT 0201 0.6NH INDUCTANCE FORT COURANT 0201 0.7NH INDUCTANCE FORT COURANT 0201 0.8NH INDUCTANCE FORT COURANT 0201 0.9NH INDUCTANCE FORT COURANT 0201 1.1NH INDUCTANCE FORT COURANT 0201 1.2NH INDUCTANCE FORT COURANT 0201 1.3NH
INDUCTANCE FORT COURANT 0201 1.4NH INDUCTANCE FORT COURANT 0201 1.5NH INDUCTANCE FORT COURANT 0201 1.6NH INDUCTANCE FORT COURANT 0201 1.7NH INDUCTANCE FORT COURANT 0201 1.9NH INDUCTANCE FORT COURANT 0201 2.0NH INDUCTANCE FORT COURANT 0201 2.1NH INDUCTANCE FORT COURANT
0201 2.2NH INDUCTANCE FORT COURANT 0201 2.3NH INDUCTANCE FORT COURANT 0201 2.4NH INDUCTANCE FORT COURANT 0201 2.5NH INDUCTANCE FORT COURANT 0201 2.6NH INDUCTANCE FORT COURANT 0201 2.7NH INDUCTANCE FORT COURANT 0201 2.8NH INDUCTANCE FORT COURANT 0201 2.9NH INDUCTANCE
FORT COURANT 0201 3.0NH INDUCTANCE FORT COURANT 0201 3.1NH INDUCTANCE FORT COURANT 0201 3.2NH INDUCTANCE FORT COURANT 0201 3.3NH INDUCTANCE FORT COURANT 0201 3.4NH INDUCTANCE FORT COURANT 0201 3.5NH INDUCTANCE FORT COURANT 0201 3.6NH INDUCTANCE FORT COURANT 0201 3.7NH
INDUCTANCE FORT COURANT 0201 3.8NH INDUCTANCE FORT COURANT 0201 3.9NH INDUCTANCE FORT COURANT 0201 4.0NH PLUG AND SOCKET CONNECTOR HOUSING N CHANNEL MOSFET,800V,1.8mA INDUCTANCE FORT COURANT 0201 1.0NH THERMISTANCE 220 OHM +/-1% L15 THERMISTANCE 3.9 KOHM +/-1% L15
THERMISTANCE 5 KOHM +/-1% L15 BOITIER ABS ALUMINIUM/ABS SILVER BOITIER ABS ALUMINIUM/ABS NOIR BOITIER WHEELED WITH FOAM BOITIER ETANCHE 270X250X125 BOITE A OUTILS 18 BOITE A OUTILS 21 SET TOOL BOITE COFFRET 320X260X50MM COFFRET 380X310X60MM COFFRET 480X380X80MM COFFRET
175X140X30MM COFFRET 240X195X55MM COFFRET 340X250X60MM COFFRET 415X330X55MM BOITIER COFFRET SET OF 4 SET DRILL BIT 18PC MEULEUSE DÂ´ANGLE DIAM 115MM 600W UK DRILL HAMMER 650W K/LESS UK SET MASONARY DRILL 400M 3PC CAMERA INSPECTION KIT TOOL 61PC KIT AND BOITE A OUTILS 48PC
SOCKET POUR H3YN TIMERS SMA JACK 50OHM BULKHEAD CUTTER/MULTITOOL 220W UK FICHE SET MULTITOOL ACCESSORY DRIVER DRILL 12V LI-ION BAT UK CUTTER/MULTITOOL 12V UK FICHE DRIVER IMPACT 12V UK FICHE BATTERIE 12V DRIVER DRILL 18V 1XBATT UK DRILL COMBI 18V 2XBATT UK SPARE BATTERIE 1300MA
18V DRILL SDS 550W SET TOOL 21PC SET TOOL 5PC SET TOOL . 129PC SET ROTATIF TOOL UK 217PC SET ROTATIF ACCESS 208PC NIVEAU SPIRIT 24 NIVEAU SPIRIT 48 SET SCREWDRIVER LONG 3PC SET SECURITY TORX 7PC SET SECURITY TORX 11PC SET SCREWDRIVER POUND THRU SCREWDRIVER PRECISION SLOT 2.5MM
SCREWDRIVER PRECISION SLOT 3MM SCREWDRIVER PRECISION PH0 SCREWDRIVER PRECISION HEX 1.5MM SCREWDRIVER PRECISION HEX 2.0MM SCREWDRIVER PRECISION HEX .5MM SET SCREWDRIVER PRECISION TORX SET SCREWDRIVER PRECISION HEX SET SCREWDRIVER MOBILE PHONE SET SCREWDRIVER GAMING
CONSOLE SET SCREWDRIVER RATCHET 11PC SET BIT 6PC SET BIT 25MM 20PC SET BIT 50MM MIXED 10PC SET BIT 50MM PZ2 10PC SET BIT 25MM PZ2 20PC HEX KEY BALL POINT 13MM CONTAINER POUR CORP PS CON-P26/16 CONTAINER POUR CORP PS CON-P30/19 CONTAINER POUR CORP PS CON-P36/22 CONTAINER POUR
CORP PS CON-P42/29 FERRITE CPH-EFD20-1S-10PD-Z FERRITE E14/3.5/5/R-3F4-A100-P FERRITE CORP E E55/28/25-3C90 FERRITE CORP E E65/32/27-3C90 FERRITE CORP E E71/33/32-3C92 FERRITE CORP E E80/38/20-3C90 FERRITE CORP E E80/38/20-3C91 FERRITE CORP E E80/38/20-3F3 FERRITE EFD20/10/7-3C94-A160 FERRITE
ECORP P EP20-3F3 FERRITE I100/25/25-3C94 FERRITE CORP P SET P14/8-3C81 FERRITE CORP P SET P14/8-3H1 FERRITE CORP P SET P18/11-3C81 FERRITE CORP P SET P18/11-3H1 FERRITE CORP P SET P36/22-3B7 FERRITE CORP P SET P36/22-3C81 FERRITE P36/22-3H1-A1000/N FERRITE CORP P SET P42/29-3C81 FERRITE CORP P SET
P42/29-3C90 FERRITE CORP P SET P9/5-3D3-E63 FERRITE PM CORE SET PM114/93-3C90 FERRITE PM CORE SET PM114/93-3C94 FERRITE PM CORE SET PM74/59-3C94 FERRITE RM CORE SET RM5-3B7-A160/N FERRITE ROD CORE ROD1.8/15-3C90 FERRITE T102/66/15-3C11 FERRITE T102/66/15-3C90 FERRITE T102/66/15-3E25 FERRITE
T102/66/25-3C90 FERRITE T107/65/25-3F3 FERRITE T140/106/25-3E25 FERRITE TGP-P14/8-C FERRITE TGP-P18/11-C FERRITE TGP-P36/22-C FERRITE TN14/9/5-3C90 FERRITE TX102/66/25-3C11 FERRITE TX36/23/15-3F3 FERRITE TX51/32/19-3C81 FERRITE TX51/32/19-3C90 FERRITE TX58/41/18-3C11 FERRITE U100/57/25-3C94 FERRITE U
CORE HALF U100/57/25-3E6 FERRITE U CORE HALF U93/76/30-3C85 FERRITE U CORE HALF U93/76/30-3C90 FERRITE UR48/39/17-3C30 FERRITE UR55/38/36-3C90 FERRITE UR59/36/17-3C94 FERRITE UR64/40/20-3C80 FERRITE UR64/40/20-3C90 FERRITE UR64/40/20-3C93 FERRITE UR64/40/20-3F3 FERRITE UR64/46/20-3C90 FERRITE
UR70/33/17-3C90 FERRITE E18/4/10-3C95 FERRITE E42/33/20-3C95 FERRITE E43/10/28-3C95 FERRITE E56/24/19-3C95 FERRITE EQ20/R-3C95 FERRITE ER32/6/25-3C95 FERRITE I93/28/16-3C95 FERRITE PLT18/10/2-3C95 FERRITE PLT20/14/2/S-3C95 FERRITE PLT43/28/4.1-3C95 FERRITE PQ50/50-3C95 FERRITE PTS30/19/I-3C95 MAX PWR
POINT TRACKING 48LQFP MICRO 32 BITS ARM CORTEX-M3 48LQFP MICRO 32 BITS ARM CORTEX-M3 48LQFP MICRO 32 BITS ARM CORTEX-M3 32HVQFN MICRO 32 BITS ARM CORTEX-M3 48LQFP MICRO 32 BITS ARM CORTEX-M3 64LQFP MICRO 32 BITS ARM CORTEX-M3 48LQFP MICRO 32 BITS ARM CORTEX-M3 32HVQFN MICRO 32
BITS ARM CORTEX-M3 48LQFP MICRO 32 BITS ARM CORTEX-M3 32HVQFN MICRO 32 BITS ARM CORTEX-M3 32HVQFN CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE16 24
VOIES SKT (L/C) CONTROL RELAIS SMARTFIL-DT CONTROL RELAIS SMARTFIL 4 ENTREE GATE VOIES SMARTFIL-DT TO DP GATE VOIES SMARTFIL-DT TO CAN GATE VOIES SMARTFIL-DT TO ETHERNET PUISSANCE FEEDER MODULE PUISSANCE FEEDER MODULE. SMARTFIL-DT SLAVES I/O SIGNALS SMARTFIL-DT SLAVES I/O
SIGNALS SMARTFIL-DT SLAVES I/O SIGNALS SMARTFIL-DT SLAVES I/O SIGNALS SMARTFIL-DT SLAVES I/O SIGNALS SMARTFIL-DT SLAVES I/O SIGNALS SMARTFIL-DT SLAVES I/O SIGNALS CONTACT INVERSEUR 1 FRONT FIXING CONTACT INVERSEUR 2 FRONT FIXING CONTACT INVERSEUR 1
BLANC LED FNT CONTACT INVERSEUR 1 BLEU LED FNT CONTACT INVERSEUR 1 VERT LED FNT CONTACT INVERSEUR 1 ROUGE LED FNT CONTACT INVERSEUR 2 BLANC LED FNT CONTACT INVERSEUR 2 BLEU LED FNT CONTACT INVERSEUR 2 VERT LED FRT CONTACT INVERSEUR 2 ROUGE LED FNT SWD BLANC LED FRONT
FIXING SWD BLEU LED FRONT FIXING SWD VERT LED FRONT FIXING SWD ROUGE LED FRONT FIXING ADAPTATEUR FIXING SWD CONTACT INVERSEUR 1 BASE FIXING CONTACT INVERSEUR 2 BASE FIXING CONTACT INVERSEUR 1 BLANC LED BASE CONTACT INVERSEUR 1 BLEU LED BASE CONTACT INVERSEUR 1 VERT LED BASE
CONTACT INVERSEUR 1 ROUGE LED BASE CONTACT INVERSEUR 2 BLANC LED BASE CONTACT INVERSEUR 2 BLEU LED BASE CONTACT INVERSEUR 2 VERT LED BASE CONTACT INVERSEUR 2 ROUGE LED BASE SWD BLANC LED BASE FIXING SWD BLEU LED BASE FIXING SWD VERT LED BASE FIXING SWD ROUGE LED BASE
FIXING PCB COFFRET1 MOUNT LOCATION PCB COFFRET2 MOUNT LOCATION PCB COFFRET3 MOUNT LOCATION PCB COFFRET4 MOUNT LOCATION PCB COFFRET6 MOUNT LOCATION CABLE EN NAPPE 3M CABLE EN NAPPE 5M CABLE EN NAPPE 10M FICHE CONNECT SMARTFIL-DT SLAVE BLADE RERMINAL RIBON CABLE
PUISSANCE LINK SWD4-8MF2 DEVICE TERMINATOR NETWORK SMARTFIL-DT ADAPTATEUR CABLE EN NAPPE CABINET ENTRY RIBBON TO CABLE CABINET ENTRY RIBBON TO CABLE. EMBASE 8 POLE M22-I HOUSING FICHE 8 POLE M22-I HOUSING MODULE SMARTFIL POUR CONTACTEUR MODULE SMARTFIL POUR CONTACTEUR.
MODULE SMARTFIL POUR MOTEURS MODULE SMARTFIL POUR PQT E12 32 65 RTCC I2C 1K EE 64B SRAM 8SOIC MICROCONTROLEUR 8 BITS 128KB FLASH 64QFN MICROCONTROLEUR 8 BIT 128KB FLASH 64TQFP MICROCONTROLEUR 8 BIT 128KB FLASH 80TQFP CONTACT,MALE,30-24AWG,CRIMP DETECTEUR POSITION
PNEUMATIC RELAIS PUISSANCE SPNO 12V LATERAL MOUNT RELAIS REED DPST-NO 5V RELAIS SAFETY SLIM 3PST-NO/SPST-NC RELAIS AUTOMOTIVE SPDT 24VDC 30A RELAIS AUTOMOTIVE SPDT 12VDC 30A RELAIS AUTOMOTIVE SPST-NO 12VDC 80A CAPACITOR PP FILM,1000PF,2000V,5%,AXIAL RELAIS PUISSANCE SPST-NO
18VDC 16A RELAIS PUISSANCE 5VDC 8A DPST PCB RELAIS PUISSANCE SPDT-1NO/1NC 12VDC 15A RELAIS PUISSANCE 12VDC 8A DPST-NO RELAIS PUISSANCE DPDT 24VDC 3A FICHE IN RELAIS 2CO 24VDC FICHE IN RELAIS PUISSANCE DPST-NO 24VDC 30A DIN RELAIS PUISSANCE DPST-NO 5VDC 5A RELAIS PUISSANCE DPDT
24VDC 16A FICHE IN RELAIS PUISSANCE DPDT-2CO 12VAC 8A RELAIS INTERFACE 1CO 24V RELAIS SIGNAL DPDT 24VDC 1A RELAIS SIGNAL DPDT 5VDC 1A RELAIS SIGNAL SPDT-1NO/1NC 24VDC 1A RELAIS SIGNAL DPDT 5VDC 2A CMS RELAIS SIGNAL DPDT 26.5VDC 2A THT RELAIS SIGNAL DPDT 12VDC 5A CMS COMMUTATEUR
FOOT SPDT (ON) 10A 250V COMMUTATEUR FOOT SPDT (ON) 20A 250V MICROCOMMUTATEUR PLONGEUR SPDT 10A DOOR COMMUTATEUR PLONGEUR 1NO 16A 400V DOOR COMMUTATEUR PLONGEUR 1NO 16.5A 250V COMMUT BOUTON POUSSOIR SPDT 10A 250V COMMUTATEUR JUMPER SPDT 1A 100V THD,CON COMMUTATEUR
TACTILE SPST 0.05A CMS COMMUTATEUR TACTILE SPST 0.05A CMS COMMUTATEUR TACTILE SPST 0.05A SSR OPTO MOSFET 250V 0.17A SSR MOSFET SPST-NO 50MA 350V SOLID STATE RELAIS 350V 0.12A SSR MOSFET 200V 0.14A SSR MOSFET PHOTO 200V 1A DRESS NUTS POUR U480 SEALING BOOT COMMUTATEUR OPERATOR
KEY SELECTOR SHROUD E-STOP POUR IDEC HW SERIES CAPTEUR MAGNETIQUE 20.32MM CAPTEUR HUMIDITY 3% 4-5.8V SHROUD E-STOP POUR IDEC HW SERIES KNIFE FOLDING UTILITY WITH 10 BLADES KNIFE FOLDING UTILITY 20 PC BLADE STANDARD TRAPEZE PQT 10 CHUCK KEYLESS 13MM 1/2 RELAY,SPST-
NO,12VDC,30A,PCB CABLE TIE,FLUOROPOLYMER,7 FIXING ELEMENT,HAN D AV TERMINAL BLOCK LABEL,SELF LAM,1Â´Â´W X 1Â´Â´H,2500/ROLL,WHT CLOSURE PLATE,CABLE & WIRE MANAGEMENT COUNTER,ELECTRIC,6DIGIT,24VDC TERMINAL BLOCK,DIN RAIL,2POS,26-12AWG BUSBAR,1M BUSBAR,1POS,TERMINAL BLOCK
FERRULE,CRIMP,24-10AWG SWITCH,TOGGLE,SPST,5A,250VAC SSR,PANEL MOUNT,32VDC,55A,265VAC SWITCH,DIGITAL,PUSHWHEEL,BCD SWITCH,FOOT,SPDT,5A,600VAC SNAGLESS COVER,RJ45 PLUG,POLYPROPYLENE CONTACT,PIN,24-20AWG,CRIMP CONTACT,SOCKET,24-20AWG,CRIMP LED PANEL MOUNT CABLE ASSEMBLY,24Â
´Â´ SWITCH,PUSHBUTTON,SPST,3A,120V LEAD SET,INSULATED,MULTICOLOUR,17.72IN ALLIGATOR CLIP,STEEL,0.31IN,10A CONTACT,PIN,22-18AWG,CRIMP CONNECTOR,CONNECTOR,CONDUIT FITTING,1/2 DIODE,RECTIFIER,6A,200V,DO-4 HEAT SHRINK BOOT,SIDE TRANS,43MM ID,PO,BLACK TRANSISTOR,NPN & PNP,120V,4A,TO-220 HEAT
SINK,20.3Â°C/W,ALUM,TO3P,TO126,TO127 HEAT SINK COMPOUND,NON-SILICONE,1OZ,TUBE DIODE,ZENER,150V,5W,AXIAL THYRISTOR,4A,600V,TO-202-3 SCR THYRISTOR,20A,200V,DO-4 DIODE,FAST,DUAL,30A,600V,TO-247VAR LOGIC,MULTIVIBRATOR,250NS,DIP-16 INSTR-AMPLIFIER,120DB,TO-99 LUG TERMINAL STRIP,3POS,9.5MM
VOLTAGE REGULATOR,ADJ,2.2A,TO-220-3 HEAT SHRINK TUBING,6.4MM ID,PO,BLK,50FT SWITCH,ROCKER. SPST,16A,250V SRAM 1MB 128KX8 5V 32SOJ SRAM 1MB 128KX8 5V 32SOJ SRAM 1MB 128KX8 5V 32SOJ SRAM 1MB 128KX8 3.3V 32SOJ SRAM 1MB 64KX16 5V 44SOJ SRAM 1MB 64KX16 3.3V 44SOJ SRAM 4MB 256KX16 3.3V 48BGA
SRAM 8M-BIT 1MX8 3.3V 44TSOPII SRAM 8MB 1MX8 3.3V 48BGA SRAM 8MB 512KX16 3.3V 44TSOPII SRAM 8MB 512KX16 3.3V 48BGA SRAM 4MB 512KX8 3-5V 48BGA SRAM 4MB 256KX16 3-5V 48BGA ALUMINUM ELECTROLYTIC CAPACITOR,3300UF,10V ZD 12V 1/2W 33C7898 OPTOCOUPLERS MOSFET,N CH,60V,1.2OHM,200mA,TO-92-3
CERAMIC CAPACITOR,500PF,1000V,Y5P,DISC CERAMIC CAPACITOR,1000PF,1000V,Y5P,DISC CERAMIC CAPACITOR,3000PF,1000V,Z5V,DISC CERAMIC CAPACITOR,0.01UF,1000V,Z5U,DISC DIODE,ZENER,120V,0.5W,DO-35 TERMINAL,RING TONGUE,STUD 10,16-14AWG,CRIMP CIRCUIT BREAKER,HYDROMAGNETIC,35A CIRCUIT
BREAKER,HYDROMAGNETIC,20A CABLE TIE,NYLON 6.6,4 DIODE,STANDARD,1A,400V,DO-213AB R-400 PRV 3A 48T0718 SOFTWARE,LABELING,LABELMARK 5 PRO,CD-ROM CIRCUIT BREAKER,1POLE,32A POTENTIOMETER,LINEAR,5KOHM,2W,10% TERMINAL BLOCK,PLUGGABLE,30POS,28-18AWG DUCT COVER,PVC,4Â´Â´W X 6Â´´L,BLUE
TERMINAL BLOCK,FUSE,2POS,22-8AWG,5 X 20MM TERMINAL BLOCK MARKER,BLANK,8MM HEAT SHRINK TUBING,0.005MM ID,PO,BLK,100FT TERMINAL BLOCK MARKER,BLANK,5MM KIT DÂ´EVAL HITEX LPC4300 CORTEX M4 KIT DÂ´EVAL LPCXPRESSO LPC1115 KIT DÂ´EVAL ARM NGX LPC11U24 DEV CARTE NGX DALI KIT DÂ´EVAL
LPC12D27 QUICK START CARTE KIT DÂ´EVAL LPC11D QUICK START CARTE KIT DÂ´EVAL IAR LPC11U2X KIT DÂ´EVAL NGX IAR LPC11U1X CARTE DE BASE NGX LPCXPRESSO KIT DÂ´EVAL LPCXPRESSO LPC11C2X KIT DÂ´EVAL KEIL M KIT DÂ´EVAL MOTEUR CONTROL LPCXPRESSO KIT DÂ´EVAL LPCXPRESSO LPC122X KIT DÂ´EVAL
KEIL LPC11C1X KIT DÂ´EVAL KEIL LPC1114 KIT DÂ´EVAL KEIL M KIT DÂ´EVAL LPCXPRESSO BASECARTE KIT DÂ´EVAL TOUCH LCD LPC1768 REV 1X KIT DÂ´EVAL KEIL M KIT DÂ´EVAL KEIL M KIT DÂ´EVAL KEIL M FERRULE,CRIMP,24-10AWG,BLACK TERMINAL,RING TONGUE,STUD 8,RED,CRIMP CRIMP TERMINAL,RING
TONGUE,STUD 2,YEL THERMISTOR ADJUSTABLE CHAIR ARMRESTS CHAIR CASTERS CABLE TIE,ID PAD,NYLON 6.6,4Â´Â´L,NATURAL,18LBS LOCKNUT,NYLON,M25,GRY TRANSISTOR,PNP,1A,TO-1 IC,8BIT MCU,PIC16LF,32MHz,QFN-28 IC,8BIT MCU,PIC16LF,32MHz,UQFN-28 IC,8BIT MCU,PIC16LF,32MHz,SOIC-28 IC,8BIT
MCU,PIC16LF,32MHz,DIP-28 IC,8BIT MCU,PIC16LF,32MHz,SSOP-28 THERMOCOUPLE IC,8BIT MCU,PIC16LF,32MHz,UQFN-28 IC,8BIT MCU,PIC16LF,32MHz,DIP-28 IC,8BIT MCU,PIC16LF,32MHz,SSOP-28 CABLE TESTER,MEGOHMMETER,DIGITAL,20GO MOSFET CANAL N 30V 32A D2PAK MOSFET CANAL N 30V 32A I2PAK MOSFET CANAL
N 55V 228A D2PAK THERMOCOUPLE MOSFET CANAL N 75V 181A D2PAK SHLD MULTICOND CABLE,4COND,28/20AWG,100FT,30V PATCH CABLE,CAT6,RJ45,7FT,BLACK ALIMENTATION RAIL DIN 135W 24V 5A ALIMENTATION RAIL DIN 269W 24V 10A ALIMENTATION RAIL DIN 538W 24V 20A ALIMENTATION RAIL DIN 18W 24V 0.75A
ALIMENTATION RAIL DIN 30W 48V 0.625A ALIMENTATION RAIL DIN 30W 24V 1.25A ALIMENTATION RAIL DIN 60W 48V 1.25A ALIMENTATION RAIL DIN 30W 12V 2.5A ALIMENTATION RAIL DIN 240W 48V 5A ALIMENTATION RAIL DIN 480W 48V 10A ALIMENTATION RAIL DIN 480W 24V 20A UNITE DE REDONDANCE 2.5A DOUBLE
ENTREE UNITE DE REDONDANCE 20A DOUBLE ENTREE MODULE CONTROL MODULE MESSAGING D SUB SHIELDED BACKSHELL,DA,ABS D SUB SHIELDED BACKSHELL,DA,ABS D SUB SHIELDED BACKSHELL,DB,ABS D SUB SHIELDED BACKSHELL,DB,ABS D SUB SHIELDED BACKSHELL,DE,ABS D SUB SHIELDED BACKSHELL,DE,ABS
D SUB SHIELDED BACKSHELL,DC,ABS D SUB SHIELDED BACKSHELL,DC,ABS TERMINAL,COMPRESSION LUG,3/8 DIODE,ZENER,20V,5W,AXIAL TRANSISTOR,PNP,120V,4A,TO-220 UNSEALED OI-PB SWITCH... NC/NR : 97B1262 DUCT COVER,PVC,3Â´Â´W X 6Â´´L,BLUE NARROW SLOT WIRING DUCT,TYPE F,PVC,3.12Â´Â´ LED 3MM BLEU
50MCD 466NM LED 0.8X1.6MM ORANGE 80MCD 606NM LED 0.8X1.6MM JAUNE 80MCD 595NM PHOTODIODE 65DEG 540NM CMS TRANSCEIVER IR 4MBPS 1M TRANSCEIVER IR 4MBPS 1M SSD SATA 8GB 2.5Â´Â´Â´ IND X-200 I2C BUS EXTENDER 8SOIC HOUSING BULKHEAD METAL HEX KEY BALL POINT 8MM SSD MSATA 8GB IND
X-200M NTC THERMISTOR SSD SATA SLIM 4GB IND X-200M SSD SATA SLIM 8GB IND X-200M CARTE COMPACT FLASH 8GB IND C300 CONNECT CIRCUL TAILLE 14 4 VOIES SKT CONNECT CIRCUL TAILLE 14 4 VOIES SKT CONNECT CIRCUL TAILLE 14 4 V SKT (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES SKT CONNECT CIRCUL TAILLE
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25 V SKT (L/C) CONNECT CIRCUL TAILLE 20 28 VOIES BROCHE CONNECT CIRCUL TAILLE 20 28 V (L/C) CONNECT CIRCUL TAILLE 20 28 VOIES SKT CONNECT CIRCUL TAILLE 20 28 V SKT (L/C) CONNECT CIRCUL TAILLE 20 39 VOIES BROCHE CONNECT CIRCUL TAILLE 20 39 V (L/C) CONNECT CIRCUL TAILLE 20 39 VOIES SKT
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CIRCUL TAILLE16 24 VOIES SKT CONNECT CIRCUL TAILLE16 24 V SKT (L/C) CONNECT CIRCUL TAILLE16 24 VOIES SKT CONNECT CIRCUL TAILLE16 24 V SKT (L/C) CONNECT CIRCUL TAILLE16 24 VOIES SKT CONNECT CIRCUL TAILLE16 24 V SKT (L/C) CONNECT CIRCUL TAILLE16 24 VOIES SKT CONNECT CIRCUL TAILLE16 24 V SKT
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V SKT (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES SKT CONNECT CIRCUL TAILLE 10 5 V SKT (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES SKT CONNECT CIRCUL TAILLE 10 5 V SKT (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES SKT CONNECT CIRCUL TAILLE 10 5 V SKT (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES SKT CONNECT CIRCUL
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CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) ELECTROMECHANICAL GENERAL PURPOSE TIMER CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE
18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C)
CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT
CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES
SKT CONNECT CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE CONNECT CIRCUL TAILLE 20 16 V (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE CONNECT CIRCUL TAILLE 20 16 V (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE CONNECT CIRCUL TAILLE 20 16 V (L/C) CONNECT CIRCUL
TAILLE 20 16 VOIES SKT CONNECT CIRCUL TAILLE 20 16 V SKT (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES SKT CONNECT CIRCUL TAILLE 20 16 V SKT (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES SKT CONNECT CIRCUL TAILLE 20 16 V SKT (L/C) CONNECT CIRCUL TAILLE 20 28 VOIES BROCHE CONNECT CIRCUL TAILLE 20 28 V
(L/C) CONNECT CIRCUL TAILLE 20 28 VOIES BROCHE CONNECT CIRCUL TAILLE 20 28 V (L/C) CONNECT CIRCUL TAILLE 20 28 VOIES BROCHE CONNECT CIRCUL TAILLE 20 28 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES BROCHE CONNECT CIRCUL TAILLE 20 41 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES BROCHE CONNECT
CIRCUL TAILLE 20 41 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES BROCHE CONNECT CIRCUL TAILLE 20 41 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES SKT CONNECT CIRCUL TAILLE 20 41 V SKT (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES SKT CONNECT CIRCUL TAILLE 20 41 V SKT (L/C) CONNECT CIRCUL TAILLE 20 41
VOIES SKT CONNECT CIRCUL TAILLE 20 41 V SKT (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE CONNECT CIRCUL TAILLE 20 16 V (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES SKT CONNECT CIRCUL TAILLE 20 16 V SKT (L/C) CONNECT CIRCUL TAILLE 20 28 VOIES BROCHE CONNECT CIRCUL TAILLE 20 28 V (L/C) CONNECT
CIRCUL TAILLE 20 41 VOIES BROCHE CONNECT CIRCUL TAILLE 20 41 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES SKT CONNECT CIRCUL TAILLE 20 41 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE CONNECT CIRCUL TAILLE 22 12 V (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE CONNECT CIRCUL TAILLE
22 12 V (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE CONNECT CIRCUL TAILLE 22 12 V (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE CONNECT CIRCUL TAILLE 22 12 V (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE CONNECT CIRCUL TAILLE 22 12 V (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE
CONNECT CIRCUL TAILLE 22 12 V (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE
22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C)
CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT
CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19
VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT
CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE
22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT
CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL
TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE CONNECT CIRCUL TAILLE 22 12 V (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE CONNECT CIRCUL TAILLE 22 12 V (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE CONNECT CIRCUL TAILLE 22 12 V
(L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE CONNECT CIRCUL TAILLE 22 12 V (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE CONNECT CIRCUL TAILLE 22 12 V (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT
CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19
VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT
CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19
V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE
CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE
22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C)
CONNECT CIRCUL TAILLE 22 55 VOIES SKT PANEL MOUNT RELAY ADAPTER CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43 VOIES SKT CONNECT CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43 VOIES SKT CONNECT CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43
VOIES SKT CONNECT CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43 VOIES SKT CONNECT CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43 VOIES SKT CONNECT CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43 VOIES SKT CONNECT CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT
CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE 24 61 V (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE 24 61 V (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE 24 61 V (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE
24 61 V (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE 24 61 V (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE 24 61 V (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES SKT CONNECT CIRCUL TAILLE 24 61 V SKT (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES SKT
CONNECT CIRCUL TAILLE 24 61 V SKT (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES SKT CONNECT CIRCUL TAILLE 24 61 V SKT (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES SKT CONNECT CIRCUL TAILLE 24 61 V SKT (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES SKT CONNECT CIRCUL TAILLE 24 61 V SKT (L/C) CONNECT CIRCUL
TAILLE 24 61 VOIES SKT CONNECT CIRCUL TAILLE 24 61 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43 VOIES SKT CONNECT CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43 VOIES SKT CONNECT CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE 24 61 V
(L/C) CONNECT CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE 24 61 V (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES SKT CONNECT CIRCUL TAILLE 24 61 V SKT (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES SKT CONNECT CIRCUL TAILLE 24 61 V SKT (L/C) CONNECT CIRCUL TAILLE 8 3 VOIES BROCHE CONNECT
CIRCUL TAILLE 8 3 VOIES (L/C) CONNECT CIRCUL TAILLE 8 3 VOIES BROCHE CONNECT CIRCUL TAILLE 8 3 VOIES (L/C) CONNECT CIRCUL TAILLE 8 3 VOIES BROCHE CONNECT CIRCUL TAILLE 8 3 VOIES (L/C) CONNECT CIRCUL TAILLE 8 3 VOIES BROCHE CONNECT CIRCUL TAILLE 8 3 VOIES (L/C) CONNECT CIRCUL TAILLE 18 14
VOIES BROCHE CONNECT CIRCUL TAILLE 18 14 V (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES SKT CONNECT CIRCUL TAILLE 18 14 V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C)
CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE CONNECT CIRCUL TAILLE 20 16 V (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE CONNECT CIRCUL TAILLE 20 16 V (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES SKT CONNECT CIRCUL
TAILLE 20 16 V SKT (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES SKT CONNECT CIRCUL TAILLE 20 16 V SKT (L/C) CONNECT CIRCUL TAILLE 20 28 VOIES BROCHE CONNECT CIRCUL TAILLE 20 28 V (L/C) CONNECT CIRCUL TAILLE 20 28 VOIES BROCHE CONNECT CIRCUL TAILLE 20 28 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES
BROCHE CONNECT CIRCUL TAILLE 20 41 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES BROCHE CONNECT CIRCUL TAILLE 20 41 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES SKT CONNECT CIRCUL TAILLE 20 41 V SKT (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES SKT CONNECT CIRCUL TAILLE 20 41 V SKT (L/C) CONNECT
CIRCUL TAILLE 10 2 VOIES BROCHE CONNECT CIRCUL TAILLE 10 2 VOIES (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES BROCHE CONNECT CIRCUL TAILLE 10 2 VOIES (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES BROCHE CONNECT CIRCUL TAILLE 10 2 VOIES (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES BROCHE CONNECT CIRCUL
TAILLE 10 2 VOIES (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES BROCHE CONNECT CIRCUL TAILLE 10 2 VOIES (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES BROCHE CONNECT CIRCUL TAILLE 10 2 VOIES (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES SKT CONNECT CIRCUL TAILLE 10 2 V SKT (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES
SKT CONNECT CIRCUL TAILLE 10 2 V SKT (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES SKT CONNECT CIRCUL TAILLE 10 2 V SKT (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES SKT CONNECT CIRCUL TAILLE 10 2 V SKT (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES SKT CONNECT CIRCUL TAILLE 10 2 V SKT (L/C) CONNECT CIRCUL TAILLE
10 2 VOIES SKT CONNECT CIRCUL TAILLE 10 2 V SKT (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES BROCHE CONNECT CIRCUL TAILLE 10 5 VOIES (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES BROCHE CONNECT CIRCUL TAILLE 10 5 VOIES (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES BROCHE CONNECT CIRCUL TAILLE 10 5 VOIES (L/C)
CONNECT CIRCUL TAILLE 10 5 VOIES BROCHE CONNECT CIRCUL TAILLE 10 5 VOIES (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES BROCHE CONNECT CIRCUL TAILLE 10 5 VOIES (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES BROCHE CONNECT CIRCUL TAILLE 10 5 VOIES (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES BROCHE CONNECT
CIRCUL TAILLE 10 2 VOIES (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES BROCHE CONNECT CIRCUL TAILLE 10 2 VOIES (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES BROCHE CONNECT CIRCUL TAILLE 10 2 VOIES (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES BROCHE CONNECT CIRCUL TAILLE 10 2 VOIES (L/C) CONNECT CIRCUL
TAILLE 10 2 VOIES BROCHE CONNECT CIRCUL TAILLE 10 2 VOIES (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES BROCHE CONNECT CIRCUL TAILLE 10 2 VOIES (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES SKT CONNECT CIRCUL TAILLE 10 2 V SKT (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES SKT CONNECT CIRCUL TAILLE 10 2 V SKT
(L/C) CONNECT CIRCUL TAILLE 10 2 VOIES SKT CONNECT CIRCUL TAILLE 10 2 V SKT (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES SKT CONNECT CIRCUL TAILLE 10 2 V SKT (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES SKT CONNECT CIRCUL TAILLE 10 2 V SKT (L/C) CONNECT CIRCUL TAILLE 10 2 VOIES SKT CONNECT CIRCUL TAILLE
10 2 V SKT (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES BROCHE CONNECT CIRCUL TAILLE 10 5 VOIES (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES BROCHE CONNECT CIRCUL TAILLE 10 5 VOIES (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES BROCHE CONNECT CIRCUL TAILLE 10 5 VOIES (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES
BROCHE CONNECT CIRCUL TAILLE 10 5 VOIES (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES BROCHE CONNECT CIRCUL TAILLE 10 5 VOIES (L/C) CONNECT CIRCUL TAILLE 10 5 VOIES BROCHE CONNECT CIRCUL TAILLE 10 5 VOIES (L/C) CONNECT CIRCUL TAILLE 14 12 VOIES BROCHE CONNECT CIRCUL TAILLE 14 12 V (L/C)
CONNECT CIRCUL TAILLE 14 12 VOIES BROCHE CONNECT CIRCUL TAILLE 14 12 V (L/C) CONNECT CIRCUL TAILLE 14 12 VOIES BROCHE CONNECT CIRCUL TAILLE 14 12 V (L/C) CONNECT CIRCUL TAILLE 14 12 VOIES BROCHE CONNECT CIRCUL TAILLE 14 12 V (L/C) CONNECT CIRCUL TAILLE 14 12 VOIES BROCHE CONNECT
CIRCUL TAILLE 14 12 V (L/C) CONNECT CIRCUL TAILLE 14 12 VOIES SKT CONNECT CIRCUL TAILLE 14 12 V SKT (L/C) CONNECT CIRCUL TAILLE 14 12 VOIES SKT CONNECT CIRCUL TAILLE 14 12 V SKT (L/C) CONNECT CIRCUL TAILLE 14 12 VOIES SKT CONNECT CIRCUL TAILLE 14 12 V SKT (L/C) CONNECT CIRCUL TAILLE 14 12
VOIES SKT CONNECT CIRCUL TAILLE 14 12 V SKT (L/C) CONNECT CIRCUL TAILLE 14 12 VOIES SKT CONNECT CIRCUL TAILLE 14 12 V SKT (L/C) CONNECT CIRCUL TAILLE 14 15 VOIES SKT CONNECT CIRCUL TAILLE 14 15 V SKT (L/C) CONNECT CIRCUL TAILLE 14 15 VOIES SKT CONNECT CIRCUL TAILLE 14 15 V SKT (L/C) CONNECT
CIRCUL TAILLE 14 15 VOIES SKT CONNECT CIRCUL TAILLE 14 15 V SKT (L/C) CONNECT CIRCUL TAILLE 14 15 VOIES SKT CONNECT CIRCUL TAILLE 14 15 V SKT (L/C) CONNECT CIRCUL TAILLE 14 15 VOIES SKT CONNECT CIRCUL TAILLE 14 15 V SKT (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES BROCHE CONNECT CIRCUL TAILLE 14
4 VOIES (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES BROCHE CONNECT CIRCUL TAILLE 14 4 VOIES (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES BROCHE CONNECT CIRCUL TAILLE 14 4 VOIES (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES BROCHE CONNECT CIRCUL TAILLE 14 4 VOIES (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES
BROCHE CONNECT CIRCUL TAILLE 14 4 VOIES (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES SKT CONNECT CIRCUL TAILLE 14 4 V SKT (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES SKT CONNECT CIRCUL TAILLE 14 4 V SKT (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES SKT CONNECT CIRCUL TAILLE 14 4 V SKT (L/C) CONNECT CIRCUL
TAILLE 14 4 VOIES SKT CONNECT CIRCUL TAILLE 14 4 V SKT (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES SKT CONNECT CIRCUL TAILLE 14 4 V SKT (L/C) CONNECT CIRCUL TAILLE 14 7 VOIES SKT CONNECT CIRCUL TAILLE 14 7 VOIES BROCHE CONNECT CIRCUL TAILLE 14 7 VOIES BROCHE CONNECT CIRCUL TAILLE 14 7 VOIES
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14 12 VOIES SKT CONNECT CIRCUL TAILLE 14 12 V SKT (L/C) CONNECT CIRCUL TAILLE 14 12 VOIES SKT CONNECT CIRCUL TAILLE 14 12 V SKT (L/C) CONNECT CIRCUL TAILLE 14 12 VOIES SKT CONNECT CIRCUL TAILLE 14 12 V SKT (L/C) CONNECT CIRCUL TAILLE 14 12 VOIES SKT CONNECT CIRCUL TAILLE 14 12 V SKT (L/C)
CONNECT CIRCUL TAILLE 14 12 VOIES SKT CONNECT CIRCUL TAILLE 14 12 V SKT (L/C) CONNECT CIRCUL TAILLE 14 12 VOIES SKT CONNECT CIRCUL TAILLE 14 12 V SKT (L/C) CONNECT CIRCUL TAILLE 14 15 VOIES SKT CONNECT CIRCUL TAILLE 14 15 V SKT (L/C) CONNECT CIRCUL TAILLE 14 15 VOIES SKT CONNECT CIRCUL
TAILLE 14 15 V SKT (L/C) CONNECT CIRCUL TAILLE 14 15 VOIES SKT CONNECT CIRCUL TAILLE 14 15 V SKT (L/C) CONNECT CIRCUL TAILLE 14 15 VOIES SKT CONNECT CIRCUL TAILLE 14 15 V SKT (L/C) CONNECT CIRCUL TAILLE 14 15 VOIES SKT CONNECT CIRCUL TAILLE 14 15 V SKT (L/C) CONNECT CIRCUL TAILLE 14 15 VOIES
SKT CONNECT CIRCUL TAILLE 14 15 V SKT (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES BROCHE CONNECT CIRCUL TAILLE 14 4 VOIES (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES BROCHE CONNECT CIRCUL TAILLE 14 4 VOIES (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES BROCHE CONNECT CIRCUL TAILLE 14 4 VOIES (L/C)
CONNECT CIRCUL TAILLE 14 4 VOIES BROCHE CONNECT CIRCUL TAILLE 14 4 VOIES (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES BROCHE CONNECT CIRCUL TAILLE 14 4 VOIES (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES BROCHE CONNECT CIRCUL TAILLE 14 4 VOIES (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES SKT CONNECT
CIRCUL TAILLE 14 4 V SKT (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES SKT CONNECT CIRCUL TAILLE 14 4 V SKT (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES SKT CONNECT CIRCUL TAILLE 14 4 V SKT (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES SKT CONNECT CIRCUL TAILLE 14 4 V SKT (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES
SKT CONNECT CIRCUL TAILLE 14 4 V SKT (L/C) CONNECT CIRCUL TAILLE 14 4 VOIES SKT CONNECT CIRCUL TAILLE 14 4 V SKT (L/C) CONNECT CIRCUL TAILLE 14 7 VOIES BROCHE CONNECT CIRCUL TAILLE 14 7 VOIES BROCHE CONNECT CIRCUL TAILLE 14 7 VOIES BROCHE CONNECT CIRCUL TAILLE 14 7 VOIES BROCHE
CONNECT CIRCUL TAILLE 14 7 VOIES BROCHE CONNECT CIRCUL TAILLE 14 7 VOIES (L/C) CONNECT CIRCUL TAILLE 14 7 VOIES BROCHE CONNECT CIRCUL TAILLE 16 10 VOIES BROCHE CONNECT CIRCUL TAILLE 16 10 V (L/C) POWER RELAY,DPDT,12VDC,10A,PC BOARD CONNECT CIRCUL TAILLE 16 10 VOIES BROCHE CONNECT
CIRCUL TAILLE 16 10 V (L/C) CONNECT CIRCUL TAILLE 16 10 VOIES BROCHE CONNECT CIRCUL TAILLE 16 10 V (L/C) CONNECT CIRCUL TAILLE 16 10 VOIES BROCHE CONNECT CIRCUL TAILLE 16 10 V (L/C) CONNECT CIRCUL TAILLE 16 10 VOIES SKT CONNECT CIRCUL TAILLE 16 10 V SKT (L/C) CONNECT CIRCUL TAILLE 16 10
VOIES SKT CONNECT CIRCUL TAILLE 16 10 V SKT (L/C) CONNECT CIRCUL TAILLE 16 10 VOIES SKT CONNECT CIRCUL TAILLE 16 10 V SKT (L/C) CONNECT CIRCUL TAILLE 16 10 VOIES SKT CONNECT CIRCUL TAILLE 16 10 V SKT (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES BROCHE CONNECT CIRCUL TAILLE 16 24 V (L/C) CONNECT
CIRCUL TAILLE 16 24 VOIES BROCHE CONNECT CIRCUL TAILLE 16 24 V (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES BROCHE CONNECT CIRCUL TAILLE 16 24 V (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES BROCHE CONNECT CIRCUL TAILLE 16 24 V (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES SKT CONNECT CIRCUL TAILLE 16 24
V SKT (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES SKT CONNECT CIRCUL TAILLE 16 24 V SKT (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES SKT CONNECT CIRCUL TAILLE 16 24 V SKT (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES SKT CONNECT CIRCUL TAILLE 16 24 V SKT (L/C) CONNECT CIRCUL TAILLE 16 10 VOIES BROCHE
CONNECT CIRCUL TAILLE 16 10 V (L/C) CONNECT CIRCUL TAILLE 16 10 VOIES BROCHE CONNECT CIRCUL TAILLE 16 10 V (L/C) CONNECT CIRCUL TAILLE 16 10 VOIES BROCHE CONNECT CIRCUL TAILLE 16 10 V (L/C) CONNECT CIRCUL TAILLE 16 10 VOIES BROCHE CONNECT CIRCUL TAILLE 16 10 V (L/C) CONNECT CIRCUL TAILLE
16 10 VOIES SKT CONNECT CIRCUL TAILLE 16 10 V SKT (L/C) CONNECT CIRCUL TAILLE 16 10 VOIES SKT CONNECT CIRCUL TAILLE 16 10 V SKT (L/C) CONNECT CIRCUL TAILLE 16 10 VOIES SKT CONNECT CIRCUL TAILLE 16 10 V SKT (L/C) CONNECT CIRCUL TAILLE 16 10 VOIES SKT CONNECT CIRCUL TAILLE 16 10 V SKT (L/C)
CONNECT CIRCUL TAILLE 16 24 VOIES BROCHE CONNECT CIRCUL TAILLE 16 24 V (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES BROCHE CONNECT CIRCUL TAILLE 16 24 V (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES BROCHE CONNECT CIRCUL TAILLE 16 24 V (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES BROCHE CONNECT
CIRCUL TAILLE 16 24 V (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES SKT CONNECT CIRCUL TAILLE 16 24 V SKT (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES SKT CONNECT CIRCUL TAILLE 16 24 V SKT (L/C) CONNECT CIRCUL TAILLE 16 24 VOIES SKT CONNECT CIRCUL TAILLE 16 24 V SKT (L/C) CONNECT CIRCUL TAILLE 16 24
VOIES BROCHE CONNECT CIRCUL TAILLE 16 24 V SKT (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES BROCHE CONNECT CIRCUL TAILLE 18 14 V (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES BROCHE CONNECT CIRCUL TAILLE 18 14 V (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES BROCHE CONNECT CIRCUL TAILLE 18 14 V (L/C)
CONNECT CIRCUL TAILLE 18 14 VOIES BROCHE CONNECT CIRCUL TAILLE 18 14 V (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES BROCHE CONNECT CIRCUL TAILLE 18 14 V (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES BROCHE CONNECT CIRCUL TAILLE 18 14 V (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES SKT CONNECT CIRCUL
TAILLE 18 14 V SKT (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES SKT CONNECT CIRCUL TAILLE 18 14 V SKT (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES SKT CONNECT CIRCUL TAILLE 18 14 V SKT (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES SKT CONNECT CIRCUL TAILLE 18 14 V SKT (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES
SKT CONNECT CIRCUL TAILLE 18 14 V SKT (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES SKT CONNECT CIRCUL TAILLE 18 14 V SKT (L/C) POWER RELAY,3PDT,24VDC,10A,PLUG IN CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL
TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES
SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C)
CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT
CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES
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TAILLE 18 14 VOIES BROCHE CONNECT CIRCUL TAILLE 18 14 V (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES BROCHE CONNECT CIRCUL TAILLE 18 14 V (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES BROCHE CONNECT CIRCUL TAILLE 18 14 V (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES SKT CONNECT CIRCUL TAILLE 18 14 V SKT
(L/C) CONNECT CIRCUL TAILLE 18 14 VOIES SKT CONNECT CIRCUL TAILLE 18 14 V SKT (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES SKT CONNECT CIRCUL TAILLE 18 14 V SKT (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES SKT CONNECT CIRCUL TAILLE 18 14 V SKT (L/C) CONNECT CIRCUL TAILLE 18 14 VOIES SKT POWER
RELAY,4PDT,120VAC,10A,PLUG IN CONNECT CIRCUL TAILLE 18 14 V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31
V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 31 VOIES SKT CONNECT CIRCUL TAILLE 18 31 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE CONNECT CIRCUL TAILLE 18 8 VOIES (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES BROCHE
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CIRCUL TAILLE 18 8 VOIES SKT CONNECT CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT CIRCUL TAILLE 18 8 V SKT
(L/C) CONNECT CIRCUL TAILLE 18 8 VOIES SKT CONNECT CIRCUL TAILLE 18 8 V SKT (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE CONNECT CIRCUL TAILLE 20 16 V (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE POWER RELAY,4PDT,120VAC,10A,PLUG IN CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE CONNECT
CIRCUL TAILLE 20 16 V (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE CONNECT CIRCUL TAILLE 20 16 V (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE CONNECT CIRCUL TAILLE 20 16 V (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES SKT CONNECT CIRCUL TAILLE 20 16
V SKT (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES SKT CONNECT CIRCUL TAILLE 20 16 V SKT (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES SKT CONNECT CIRCUL TAILLE 20 16 V SKT (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES SKT CONNECT CIRCUL TAILLE 20 16 V SKT (L/C) CONNECT CIRCUL TAILLE 20 28 VOIES BROCHE
CONNECT CIRCUL TAILLE 20 28 V (L/C) CONNECT CIRCUL TAILLE 20 28 VOIES BROCHE CONNECT CIRCUL TAILLE 20 28 V (L/C) CONNECT CIRCUL TAILLE 20 28 VOIES BROCHE CONNECT CIRCUL TAILLE 20 28 V (L/C) CONNECT CIRCUL TAILLE 20 28 VOIES BROCHE CONNECT CIRCUL TAILLE 20 28 V (L/C) CONNECT CIRCUL TAILLE
20 41 VOIES BROCHE CONNECT CIRCUL TAILLE 20 41 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES BROCHE CONNECT CIRCUL TAILLE 20 41 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES BROCHE CONNECT CIRCUL TAILLE 20 41 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES BROCHE CONNECT CIRCUL TAILLE 20 41 V (L/C)
CONNECT CIRCUL TAILLE 20 41 VOIES SKT CONNECT CIRCUL TAILLE 20 41 V SKT (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES SKT CONNECT CIRCUL TAILLE 20 41 V SKT (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES SKT CONNECT CIRCUL TAILLE 20 41 V SKT (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES SKT CONNECT CIRCUL
TAILLE 20 41 V SKT (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES BROCHE CONNECT CIRCUL TAILLE 20 16 V (L/C) CONNECT CIRCUL TAILLE 20 16 VOIES SKT CONNECT CIRCUL TAILLE 20 16 V SKT (L/C) CONNECT CIRCUL TAILLE 20 28 VOIES BROCHE CONNECT CIRCUL TAILLE 20 28 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES
BROCHE CONNECT CIRCUL TAILLE 20 41 V (L/C) CONNECT CIRCUL TAILLE 20 41 VOIES SKT CONNECT CIRCUL TAILLE 20 41 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE CONNECT CIRCUL TAILLE 22 12 V (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES BROCHE CONNECT CIRCUL TAILLE 22 12 V (L/C) CONNECT
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V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE
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TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES
BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT
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22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C)
CONNECT CIRCUL TAILLE 22 12 VOIES SKT CONNECT CIRCUL TAILLE 22 12 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT
CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES BROCHE CONNECT CIRCUL TAILLE 22 19 V (L/C) CONNECT CIRCUL TAILLE 22 19
VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT
CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 19 VOIES SKT CONNECT CIRCUL TAILLE 22 19 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22
55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES BROCHE POWER
RELAY,4PDT,12VDC,5A,PC BOARD CONNECT CIRCUL TAILLE 22 55 V (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V
SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 22 55 VOIES SKT CONNECT CIRCUL TAILLE 22 55 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43 VOIES SKT CONNECT
CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43 VOIES SKT CONNECT CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43 VOIES SKT CONNECT CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43 VOIES SKT CONNECT CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT CIRCUL TAILLE 24 43
VOIES SKT CONNECT CIRCUL TAILLE 24 43 V SKT (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE 24 61 V (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE 24 61 V (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE 24 61 V (L/C) CONNECT
CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE 24 61 V (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES BROCHE CONNECT CIRCUL TAILLE 24 61 V (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES SKT CONNECT CIRCUL TAILLE 24 61 V SKT (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES SKT CONNECT CIRCUL TAILLE 24 61
V SKT (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES SKT CONNECT CIRCUL TAILLE 24 61 V SKT (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES SKT CONNECT CIRCUL TAILLE 24 61 V SKT (L/C) CONNECT CIRCUL TAILLE 24 61 VOIES SKT CONNECT CIRCUL TAILLE 24 61 V SKT (L/C) CONNECT CIRCUL TAILLE 8 3 VOIES BROCHE
CONNECT CIRCUL TAILLE 8 3 VOIES (L/C) CONNECT CIRCUL TAILLE 8 3 VOIES BROCHE CONNECT CIRCUL TAILLE 8 3 VOIES (L/C) CONNECT CIRCUL TAILLE 8 3 VOIES BROCHE CONNECT CIRCUL TAILLE 8 3 VOIES (L/C) CONNECT CIRCUL TAILLE 8 3 VOIES BROCHE CONNECT CIRCUL TAILLE 8 3 VOIES (L/C) CONNECT CIRCUL
TAILLE 8 3 VOIES BROCHE CONNECT CIRCUL TAILLE 8 3 VOIES (L/C) CONNECT CIRCUL TAILLE 8 3 VOIES BROCHE CONNECT CIRCUL TAILLE 8 3 VOIES (L/C) DRILL C/LESS DRIVER 14.4V 2 BAT EU DRILL C/LESS DRIVER 18V 2 BAT EU ADC DOUBLE 24BIT 5VIN 80SPS 24TSSOP ADC 12 BITS 5.25VIN 1MSPS 8MSOP RELAY
SOCKET,5PIN,10A,300V AMPLI OP 36VIN 4.5MHZ 27.4V 8SOIC AMPLI OP 36VIN 4.5MHZ 27.4V 8SOIC AMPLI OP +/8VIN 1.4MHZ 8SOIC AMPLI OP -16VIN 2MHZ 9.9V 14DIP AMPLI OP E/S RAIL/RAIL 6VIN 3.5MHZ 8SOIC AMPLI OP DOUBLE RRO 5.5VIN 61MHZ 8SOIC AMPLI OP QUAD RRO 40VIN 1.2MHZ 14SOIC MESURE DE COURANT AMP
28VIN 5SOT23 DRIVER LED/LCD 3.5 DIGITS 44MQFP DRIVER FET 95VIN 2.6A 1MHZ 20SOIC DRIVER MOSFET DOUBLE 10MHZ 1A 8SOIC DC/DC INV -1.5V TO -12V AJUSTABLE 8SOIC BUCK 5.5VIN 1.6MHZ 1.5A AJUSTABLE 8DFN BUCK 2.7VIN 1MHZ 2A AJUSTABLE 10DFN BUCK SYNCH 5.5VIN 6A 1.2V 20QFN BUCK SYNCH 5.5VIN 6A 1.5V
20QFN BUCK SYNCH 5.5VIN 6A 1.8V 20QFN BUCK SYNCH 5.5VIN 6A 2.5V 20QFN BUCK SYNCH 5.5VIN 6A 3.3V 20QFN BUCK SYNCH 5.5VIN 6A AJUSTABLE 20QFN BUCK SYNCH 5.5VIN 3A AJUSTABLE 16TQFN BUCK SYNCH 5.5VIN 3A AJUSTABLE 16TQFN Relay Socket BUCK SYNCH 5.5VIN 4A AJUSTABLE 16TQFN BUCK SYNCH 5.5VIN 4A
AJUSTABLE 16TQFN BUCK SYNCH DOUBLE 6VIN 3A 24QFN BUCK SYNCH DOUBLE 6VIN 3A 24QFN BUCK SYNCH DOUBLE 28VIN 3A 28TQFN BUCK/BOOST 36VIN 2.5A AJUSTABLE 20QFN SUPERVISEUR DOUBLE PROG HYST/VTH 8SOIC SUPERVISEUR DOUBLE PROG HYST/VTH 8SOIC POT QUADRUPLE NV 64 POS LIN 20SOIC POT
DOUBLE NV 128 POS LIN 10K 16QFN POT 256 POS LIN 50KOHM 10ÂµTQFN Â´REF DE TENS 36VIN 2.5V .02% 8SOIC ISOLATING SIGNAL CONDITIONER ADAPTATEUR UK 18V 0.56A MULTI PLG ADAPTATEUR UK 9V 0.67A ADAPTATEUR UK 24V 0.5A MULTI PLG ADAPTATEUR UK 9V 1.1A MULTIPLG ADAPTATEUR UK 12V 0.5A MULTIPLG
CONNECTOR,HOUSING,D SUB,PLUG,9POS POLARIZING POST,DL1/2,DLM1/2 ZIF CONNECTOR MOUNTING FLANGE GASKET,NEOPRENE,SZ20 CRIMP CONTACT,TAB,20-17AWG CIRCULAR CABLE CLAMP,SIZE 16/16S,METAL CIRCULAR STRAIN RELIEF,,ALUMINUM CABLE ASSEMBLY,IDC,10COND,6
CONNECTOR,HOUSING,PLUG,20POS,2.54MM CIRCULAR CONTACT,PIN,24-20AWG,CRIMP TRANSFORMER,40VA,120V,1X24V CASTERS,228KG,3.5 CASTERS,228KG,3.5 FAN FINGER GUARD,STEEL,4.7Â´Â´ CRIMP TERMINAL,RING TONGUE,#10,12-10AWG,YELLOW CIRCULAR CONN,RCPT,SIZE 12,3POS,BOX BACKSHELL,D-SUB,DD,ZINC
ENCLOSURE,WALL MOUNT,STEEL,GRY PRECOILED MICRO CLAMP BAND CRIMP CONTACT,PIN,20-16AWG FUSE,100A,250V,ONE TIME CABLE ENTRY PANEL,19Â´Â´ RACK CABINET PROGRAMMABLE LOGIC CONTROLLER,64 I/O PROTECTIVE COVER,SIZE 13,ALUMINIUM TRANSFORMER,40VA,120V,1X24V INSERTION GUIDE PIN,16S/16
SIZE SOCKET CONTACT BACKSHELL,D-SUB,DC,CARBON STEEL CARTE DÂ´EVALUATION ADC 50MSPS 8CH AD9278 CARTE DÂ´EVALUATION ADC 80MSPS 8CH AD9279 CARTE DÂ´EVALUATION ADC FPGA AD9279 CARTE DÂ´EVALUATION BUCK 20V 6A ADP2381 CARTE DÂ´EVAL DAC QUAD 12 BITS AD5684R CARTE DÂ´EVAL DAC QUAD
16 BITS AD5686R CARTE DÂ´EVAL DAC QUAD 12 BITS AD5694R CARTE DÂ´EVAL DAC QUAD 16 BITS AD5696R KIT DÂ´EVAL CONTL TOUCH SCREEN SPI AD7879 KIT DÂ´EVAL LITHIUM ION BATT MONIT AD8280 KIT DÂ´EVAL RF EMETTEUR AD9122/RF6702 MIL38999 III PLUG CAP SZ 11 42J9541 RELAY,SPST-NO,22VDC,30A,PCB
PANEL,1.72 TRANSFORMER,31.5VA,2X115V,1X12.6V HAND CRIMP TOOL FRAME,STANDARD ADJUSTABLE DIN RAIL,ADJUSTABLE,19IN,STEEL LED HAUTE ROUGE 3MM STANDARD LED VERT 2.9MM STANDARD LED JAUNE 2.9MM STANDARD LED ORANGE 2.9MM STANDARD LED ROUGE 2.9MM STANDARD LED HAUTE ROUGE 2.9MM
STANDARD LED VERT 5MM STANDARD LED JAUNE 5MM STANDARD LED ROUGE 5MM STANDARD LED JAUNE 0805 STANDARD LED ORANGE 0805 STANDARD LED ROUGE 0805 STANDARD LED HAUTE ROUGE 0805 STANDARD LED VERT 0603 STANDARD LED ORANGE 0603 STANDARD LED HAUTE ROUGE 0603 STANDARD LED
BLANC CHIP ON COPPER 3W LED W BLANC CHIP ON COPPER 3W LED BLANC CHIP ON COPPER 5W LED W BLANC CHIP ON COPPER 5W LED BLANC CHIP ON COPPER 7W LED W BLANC CHIP ON COPPER 7W LED BLANC CHIP ON COPPER 10W LED W BLANC CHIP ON COPPER 10W LED BLANC CHIP ON ALUMINIUM 6W LED W BLANC
CHIP ON ALUMINIUM 6W LED BLANC CHIP ON ALUMINIUM 12W LED W BLANC CHIP ON ALUMINIUM 12W LED BLANC 3020 PLCC 0.06W LED W BLANC 3020 PLCC 0.06W LED BLANC 3528 PLCC 0.6W LED W BLANC 3528 PLCC 0.6W LED BLANC 5050 PLCC 0.2W LED W BLANC 5050 PLCC 0.2W LED BLANC 3528 PLCC 0.5W LED W
BLANC 3528 PLCC 0.5W LED ROUGE 3528 PLCC 0.5W LED BLEU 3528 PLCC 0.5W LED JAUNE 3528 PLCC 0.5W LED VERT 3528 PLCC 0.5W LED BLANC 5050 PLCC 0.2W LED BLANC 5050 PLCC 0.4W LED W BLANC 5050 PLCC 0.4W LED BLANC 5050 PLCC 1W LED W BLANC 5050 PLCC 1W LED BLANC HAUTE PUISSANCE ROUND 1W LED
W BLANC HAUTE PUISSANCE ROUND 1W LED ROUGE HAUTE PUISSANCE ROUND 1W LED JAUNE HAUTE PUISSANCE ROUND 1W LED VERT HAUTE PUISSANCE ROUND 1W LED BLANC HAUTE PUISSANCE ROUND 3W LED W BLANC HAUTE PUISSANCE ROUND 3W LED BLANC HAUTE PUISSANCE 3535 1W LED W BLANC HAUTE
PUISSANCE 3535 1W LED BLANC CERAMIQUE 4 X 4 1W LED W BLANC CERAMIQUE 4 X 4 1W CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C)
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CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) CONNEC CIRCU TAILLE18 11 VOIES SKT (L/C) LED BLANC FLEXIBLE STRIP 12VDC LED BLANC RIGID
STRIP 12VDC Sensor 53K5511 D SUB BACKSHELL,SIZE DD,THERMOPLASTIC SWITCHES,TACTILE CIRCULAR CONNECTOR PLUG SIZE 12,10POS,CABLE CONNECTOR,HOUSING,23POS,4MM CIRCULAR CONNECTOR RCPT SIZE 14,19POS,PANEL ALIMENTATION 350W SIMPLE SORTIE ALIMENTATION 350W SIMPLE SORTIE
ALIMENTATION 350W SIMPLE SORTIE ALIMENTATION 350W SIMPLE SORTIE ALIMENTATION 350W SIMPLE SORTIE ALIMENTATION 350W SIMPLE SORTIE ALIMENTATION AC/DC 55W SIMPLE SORTIE ALIMENTATION AC/DC 60W DOUBLE SORTIE ALIMENTATION AC/DC 60W DOUBLE SORTIE ALIMENTATION AC/DC 60W DOUBLE
SORTIE ALIMENTATION AC/DC 60W TRIPLE SORTIE ALIMENTATION AC/DC 60W TRIPLE SORTIE ALIMENTATION AC/DC 60W TRIPLE SORTIE ALIMENTATION AC/DC 60W TRIPLE SORTIE CONVERTISSEUR DC/DC 20W SIMPLE SORTIE CONVERTISSEUR DC/DC 20W SIMPLE SORTIE CONVERTISSEUR DC/DC 20W DOUBLE SORTIE
CONVERTISSEUR DC/DC 20W DOUBLE SORTIE CONVERTISSEUR DC/DC 20W SIMPLE SORTIE CONVERTISSEUR DC/DC 20W SIMPLE SORTIE VENTILATEUR CAPOT ECM140/CLC175 CRIMP TERMINAL,SPADE LUG,0.375 WIRE MARKER TAPE DISPENSER ONLY CONNECTOR,POWER ENTRY,INLET W/ FILTER,10A FUSE,FAST
ACTING,40A,600VDC FUSE,FAST ACTING,45A,600VDC FUSE,FAST ACTING,50A,600VDC FUSE,FAST ACTING,60A,600VDC TERMINAL BLOCK,DIN RAIL,7POS,20-8AWG TERMINAL BLOCK,DIN RAIL,7POS,20-8AWG MOUNTING CLIP,LED LIGHTBAR MOUNTING CLIP,LED LIGHTBAR TURRET HEAD,AF8 CRIMP TOOL CONNECTOR,HOUSING,D
SUB,RECEPTACLE,25POS TERMINAL BLOCK,DIN RAIL,4POS,28-12AWG FUSE,TIME DELAY,10A,600V FUSE,TIME DELAY,100A,600V FUSE,TIME DELAY,15A,600V FUSE,TIME DELAY,17.5A,600V FUSE,TIME DELAY,20A,600V FUSE,TIME DELAY,25A,600V FUSE,TIME DELAY,30A,600V FUSE,TIME DELAY,35A,600V FUSE,TIME DELAY,40A,600V
FUSE,TIME DELAY,45A,600V FUSE,TIME DELAY,50A,600V FUSE,TIME DELAY,6A,600V FUSE,TIME DELAY,60A,600V FUSE,TIME DELAY,70A,600V FUSE,TIME DELAY,90A,600V CIRCULAR CONNECTOR PLUG SIZE 15,18POS,CABLE SEALING GASKET,MOUNTING FLANGE,SZ12,NEOPRENE PLUG,TEST,MS MODULE MAINTENANCE KIT
PROTECTIVE COVER,SIZE 15,ALUMINIUM PADLOCK ADAPTOR,ENCLOSURE HAND CRIMP TOOL FRAME,USE WITH M22520/2 POSITIONERS CONNECTOR,HEADER,14POS,2ROW,2.54MM CONNECTOR,LC ADAPTER,SINGLEMODE/MULTIMODE CONTACT,PIN,20-18AWG,CRIMP,D-SUB CONN POWER ENTRY,PLUG,4A,250VAC

CONTACT,RECEPTACLE,20-18 AWG,CRIMP EXTENSION JOINT,LED LIGHTBAR U-SHAPE JUMPER,LED LIGHTBAR BAR TO BAR CONNETOR,LED LIGHTBAR EXTENSION JOINT,LED LIGHTBAR CONNECTOR,HOUSING,RCPT,4POS,1ROW SWITCH,ROCKER,DPST,20A,125V CIRCULAR CONNECTOR PLUG SIZE 15,18POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 19,11POS,CABLE BUSS CONTACT,1PAIR,CRIMP/SOLDER SCREW,RRAL SERIES OPEN FRAME RELAY RACKS CIRCULAR STRAIN RELIEF,STR,W/CLAMP,SZ11,METAL PC SCREW TERMINAL AMPLI VIDEO FILTRE 8LFCSP SHARC DSP 200MHZ 88LFCSP PHONE JACK 3 VOIES ADAPTATEUR RCA FICHE TO RECEPTACLE CONNECTEUR SUB-D RECEPTACLE 9 VOIES SUB-D RECEPTACLE STANDARD 15 VOIES CONNECTEUR SUB-D FICHE 9 VOIES CONNECTEUR SUB-D RECEPTACLE 9 VOIES MINI USB 2.0 TYPE B RECEPTACLE SMT MINI USB 2.0 TYPE A RECEPTACLE USB 2.0 TYPE A RECEPTACLE USB 2.0 TYPE A RECEPTACLE USB 2.0 TYPE A RECEPTACLE CONNECTEUR RCPT 50 VOIES 1.27MM SATA RECEPTACLE SMT 22 VOIES USB 2.0 TYPE A RECEPTACLE THD CONNECTEUR RECEPTACLE IDT 4 VOIES SFP RECEPTACLE SMT 20 VOIES CONNECTEUR CENTRONICS FICHE 24 VOIES USB 2.0 TYPE B RECEPTACLE USB 2.0 TYPE B RECEPTACLE THD CONNECTEUR SCSI FICHE IDC/IDT 68 VOIES CONNECTEUR MINI D RIBBON FICHE 24 VOIES CONNECTEUR RECEPTACLE IDC/IDT 68 VOIES DISCRETE RECEPTACLE CLOSED 3.61MM DIN 41612 RECEPTACLE 64 VOIES STACKING FICHE 0.8MM 80 VOIES CONNECTEUR RECEPTACLE 2MM 24 VOIES CONNECTEUR EMBASE 2MM 4 VOIES CONNECTEUR RECEPTACLE 2MM 26 VOIES CONNECTEUR EMBASE 2.54MM 40 VOIES CONNECTEUR RECEPTACLE 2MM 44 VOIES CONNECTEUR CARTE-CARTE EMBASE 3 VOIES CONNECTEUR RECEPTACLE 2.54MM 8 VOIES CONNECTEUR EMBASE 2.5MM 2 VOIES CONNECTEUR EMBASE 2.54MM 7 VOIES CONNECTEUR RECEPTACLE 3.96MM 3 VOIES CONNECTEUR RECEPTACLE 3.96MM 6 VOIES CONNECTEUR HOUSING FICHE 1.25MM 3 VOIES CONNECTEUR RECEPTACLE 2.54MM 2 VOIES CONNECTEUR RECEPTACLE 2.54MM 4 VOIES CONNECTEUR RECEPTACLE 2.54MM 6 VOIES CONNECTEUR EMBASE 2.54MM 4 VOIES CONNECTEUR RECEPTACLE 2MM 20 VOIES CONNECTEUR EMBASE 2MM 10 VOIES SWITCH CAP CONNECTEUR EMBASE 2MM 14 VOIES CONNECTEUR EMBASE 2MM 20 VOIES CONNECTEUR RECEPTACLE 2.54MM 64 VOIES CONNECTEUR RECEPTACLE 2.54MM 1 VOIES CONNECTEUR EMBASE 2.54MM 3 VOIES CONNECTEUR EMBASE 10 VOIES CONNECTEUR RECEPTACLE 2.54MM 10 VOIES CONNECTEUR RECEPTACLE 10 VOIES HOUSING RECEPTACLE 2.54MM 3 VOIES CONNECTEUR FICHE 2.54MM 6 VOIES CONNECTEUR RECEPTACLE 2MM 16 VOIES FFC/FPC CONNECTEUR RECEPTACLE 3 VOIES CONNECTEUR FFC/FPC 1MM 4 VOIES CONNECTEUR FFC/FPC 0.5MM 40 VOIES SMA JACK STR 50OHM CONTACT SMB FICHE STR 50OHM SOLDER SMA FICHE STR 50OHM CONTACT, SMA JACK STR 50OHM SOLDER TNC JACK 50OHM BULKHEAD SMA FICHE STR 50OHM CONTACT RF COAXIAL BNC JACK 50OHM SOLDER RF COAXIAL SMA JACK 50OHM CONTACT RF COAXIAL SMA JACK 50OHM SOLDER RF COAXIAL SMA JACK 50OHM SOLDER SMA JACK 50OHM BULKHEAD RF COAXIAL SMB JACK 75OHM SOLDER RF COAXIAL SMA FICHE 50OHM TERMINAL BLOCK PCB 28-20AWG 4 VOIES TERMINLA BLOCK 2MM 6 VOIES RETRACTILE FICHE 36A SCREW RED RETRACTILE FICHE 36A SOLDERLESS INSULATED TERMINAL 30A SOLDER RED POINTE DE TEST PCB THROUGH HOLE POINTE DE TEST PCB THROUGH HOLE RETAINER CLIP CF CARTE EMBASE JUMPER SHUNT 2MM 2 VOIES ADAPTATEUR RCA JACK-BNC FICHE CAT5/CAT5E RJ45 JACK 8 VOIES 1 PORT CAT3 RJ12 JACK 6 VOIES 1 PORT SUB-D SHELL RECEPTACLE TAILLE 3 STEEL JONCTION SHELL TAILLE DB STEEL CABLE CLAMPE KIT TAILLE 4 ZINC ALLOY HOOD SUB-D TAILLE DE SUB-D CAPOT ZINC ALLOY SUB-D HOOD TAILLE DA METAL MEMORY EMBASE SIM 6 VOIES MOSFET CANAL N 80V 74A D2PAK MOSFET CANAL N 100V 57A D2PAK MOSFET CANAL N 80V 50A D2PAK MOSFET CANAL N 100V 37A D2PAK MOSFET CANAL N 100V 32A D2PAK MOSFET CANAL N 80V 22A D2PAK MOSFET CANAL N 60V 92A D2PAK MOSFET CANAL N 40V 77A D2PAK MOSFET CANAL N 80V 90A D2PAK MOSFET CANAL N 100V 89A D2PAK MOSFET CANAL N 30V 120A D2PAK MOSFET CANAL N 40V 120A D2PAK MOSFET CANAL N 60V 120A D2PAK MOSFET CANAL N 80V 120A D2PAK MOSFET CANAL N 100V 120A D2PAK MOSFET CANAL N 30V 120A D2PAK MOSFET CANAL N 40V 120A D2PAK MOSFET CANAL N 60V 120A D2PAK MOSFET CANAL N 80V 120A D2PAK MOSFET CANAL N 100V 120A D2PAK ADC 12 BITS 1MSPS +/-1LSB 30TSSOP AMPLI OP RRO 8MHZ 2.9V/ÂµS 5SOT23 AMPLI OP RRO 300MHZ 650V/ÂµS 8SOIC AMPLI OP RAIL/RAIL 10MHZ 5V/ÂµS 8WLCSP AMPLI OP 12MHZ 2.7V/ÂµS 5SOT23 AMPLI OP DOUBLE 160MHZ 200V/ÂµS 8SOIC AMPLI OP 1.8MHZ 3V/ÂµS 8MSOP AMPLI OP 900MHZ 1600V/ÂµS 8MLP AMPLI OP 1.8MHZ 3.4V/ÂµS 8DIP LOG AMP 0.1-10GHZ 5.5V 8LFCSP LOG AMP 0.1-8GHZ 5V 16LFCSP MESURE DE COURANT AMP 60KHZ 60V 8SOIC COMMUTATEUR ANAL DOUBLE SPDT 15V 16DIP COMPARATEUR DOUBLE 2.7-5.3V 8MSOP LED COURANT REG 0.35A 6-40V 8SOIC MOTEUR DRIVER 50V +/-1.5A 24TSSOP DRIVER MOSFET 600V 20V 28PDIP V/F CONVERTISSEUR 2MHZ 0.02% 5V 16DIP CONVERTISSEUR F/V 28VIN +/-0.3% 14SOIC BUCK 5.5VIN 3MHZ 0.6A 3.3V 5TSOT BUCK 42VIN 1.25MHZ 0.6A AJUSTABLE 6TSOT BUCK 95VIN 0.35A AJUSTABLE 8LLP BUCK 42VIN 1A 6W 0.8V TO 6V 7TOPMOD BUCK 5.5VIN 1.7MHZ AJUSTABLE 1% 5TSOP BUCK CHRGPUMP 0.25A AJUSTABLE 10MSOP REGUL LDO 6VIN 1.5A 3.3V 1.5% 3SOT223 REGUL LDO 3.4 TO 45VIN 0.2A AJUST 8SOIC REGULATEUR LDO 6VIN 2A 0.2% 8SOIC REGUL LDO 10VIN 0.1A AJUSTABLE 5SOT23 REGUL LDO 1.5A 1.21V TO 20V AJUST 5TO263 REGULATEUR LDO 5V 0.25A 1.5% 5SOT23 CONTROLEUR MODE COURANT 500KHZ 8SOIC CONTROLEUR PWM 18VIN 1MHZ 8SOIC CONTROLEUR TENSION 2.45 VREF 40V 8MICRO COMMUTATEUR COURANT LIMITED 0.5A 8MSOP ACCELEROMETRE 1 AXES +/-35G 8LCC CAPTEUR HALL EFFECT LINEAIR 120KHZ CAPTEUR HALL EFFECT LINEAIR 120KHZ CONTRÃ"LE VENTIL WATCHDOG 24TSSOP VREF 15VIN 5V 0.12% 5TSOT VREF 18VIN 4.096V 0.04% 8SOIC REGULATEUR SHUNT 10V 0.5% 3STO23 ISOLATEUR NUMERIQUE QUADRUPLE 3:1 16SOIC GROMMETING,EXTRUDED,NYLON,BLACK,100FT DAC QUAD 12 BITS +/-2LSB SPI 16TSSOP DAC QUAD 12 BITS +/-1LSB SPI 16TSSOP DAC QUADRUPLE 14BIT +/-4LSB SPI 16TSSOP DAC QUADRUPLE 14BIT +/-1LSB SPI 16TSSOP DAC QUAD 16 BITS +/-8LSB SPI 16TSSOP DAC QUAD 12 BITS +/-2LSB I2C 16TSSOP DAC QUAD 12 BITS +/-1LSB I2C 16TSSOP DAC QUADRUPLE 14BIT +/-4LSB I2C 16TSSOP DAC QUADRUPLE 14BIT +/-1LSB I2C 16TSSOP DAC QUAD 16 BITS +/-8LSB I2C 16TSSOP DAC QUAD 16 BITS +/-2LSB I2C 16TSSOP INDUSTRIAL PROG SORTIE I V DRVR 32LFCSP ADC 12 BITS 3.6V 105KSPS I2C 16LFCSP ADC 12 BITS 3.6V 105KSPS SPI 16LFCSP AMPLI OP QUAD RAILL 18V 240KHZ 14SOIC ADC 12 BITS 8CH I/Q DEMOD 144CSPBGA ADC 12 BITS 8CH I/Q DEMOD 144CSPBGA ADC QUADRUPLE 16 BITS 125MSPS 48LFCSP AMPLI DIFF DOUBLE 5.5VIN 84MHZ 16LFCSP BUCK 16VIN 0.8A 0.6/1.2MHZ AJUSTA 8QFN BUCK 16VIN 0.8A 0.6/1.2MHZ AJUST 8QFN BUCK SYNCH 20VIN 6A 1.4MHZ 16TSSOP Â´REF DE TENS 15VIN 3V +/-0.04% 8SOIC Â´REF DE TENS 15VIN 3V +/-0.02% 8SOIC Â´REF DE TENS 15VIN 5V +/-0.02% 8SOIC CONDENSATEUR 0.1UF 500V X7R RAD CONDENSATEUR 1UF 200V X7R RAD D CONDENSATEUR 0.06F 3.3V STAKED COIN FERRITE CHIP BEAD CMS 0.1OHM 0.6A FILTRE DE MODE COMMUN POWER LINE CMS FILTRE DE MODE COMMUN POWER LINE CMS FILTRE DE MODE COMMUN POWER LINE CMS BOBINE DE MODE COMMUN 2000UH 0.6A RESISTANCE LADDER N/W 10 10KOHM 2% SIP RESEAU RESISTANCE 4RES 49.9OHM 5% 1206 RESEAU DE RESISTANCE 4RES 51OHM 5% 0805 RESEAU DE RESISTANCE 4RES 56OHM 5% CMS GAS DISCHARGE TUBE 2P 10KA 8KV BOBINE 0.051MH 0.5A 30% 100KHZ INDUCTANCE PUISSANCE 1MH 0.26A 20% THERMISTANCE CTN RADIAL 10KOHM THERMISTANCE CTP CMS 27OHM THERMISTANCE CTP CMS 680OHM THERMISTANCE CTP RADIAL 25OHM THERMISTANCE CTP RADIAL 50OHM CONDENSATEUR 27PF 250V C0G 0603 CONDENSATEUR 82PF 250V C0G 0603 CONDENSATEUR 82PF 250V C0G 0603 CONDENSATEUR 47PF 50V C0G/NP0 RAD CONDENSATEUR 1800UF 6.3V RADIAL CONDENSATEUR 1000UF 63V RADIAL FERRITE BEAD 0603 40MOHM 3A FERRITE BEAD 0805 450MOHM 0.3A FILTRE DE MODE COMMUN POWER LINE CMS FILTRE DE MODE COMMUN POWER LINE CMS CONDENSATEUR 4.7PF 1000V C0G RAD CONDENSATEUR 0.1UF 50V X7R RAD CONDENSATEUR 1UF 50V Y5V RADIAL CONDENSATEUR RF 1000PF 1KV 2220 RESISTANCE THICK FILM 40MOHM 1.5W 1% RESEAU DE RESISTANCE 9 BROCHES 10K 2% CONDENSATEUR 56PF 1000V C0G RAD CONDENSATEUR 1UF 50V X7R RADIAL CONDENSATEUR 0.68UF 50V X7R RAD CONDENSATEUR 1UF 50V X7R RADIAL CONDENSATEUR 1UF 50V X7R RADIAL CONDENSATEUR 1UF 35V 8OHM CONDENSATEUR RESEAU DE 0.1UF 50V X7R SIP RESISTANCE METAL FILM 10OHM 2W RESIST MESURE DE COURANT 500OHM 30W 1% RESISTANCE METAL OXIDE 0.2GOHM 1W 1% CONDENSATEUR 470PF 440V K4000 RAD CONDENSATEUR 10UF 16V 3.2OHM CONDENSATEUR 10UF 25V 2.5OHM CONDENSATEUR 10UF 35V 2OHM CONDENSATEUR TRIMMER 0.6-4.5PF 500V CMS FERRITE BEAD CYLINDRICAL 50OHM THERMISTANCE CTN RADIAL 4OHM CONDENSATEUR 2200PF 760V K2000 RA CONDENSATEUR 1UF 63V RADIAL CONDENSATEUR 47UF 16V 1.3OHM CONDENSATEUR 22UF 25V RADIAL POTENTIOMETRE TRIMMER 1KOHM 11TOURS POTENTIOMETRE TRIMMER 10KOHM 11TOURS POTENTIOMETRE TRIMMER 1MOHM 11TOURS POTENTIOMETRE TRIMMER 1KOHM 20TOURS POTENTIOMETRE TRIMMER 500OHM 20TOURS POTENTIOMETRE TRIMMER 5KOHM 23TOURS THERMISTANCE CTN RADIAL 10OHM THERMISTANCE CTN RADIAL 40OHM THERMISTANCE CTN RADIAL 10OHM THERMISTANCE CTN RADIAL 2.5OHM CONDENSATEUR 22UF 25V AXIAL CONDENSATEUR 10UF 63V AXIAL CONDENSATEUR 1F 5.5V STAKED COIN FERRITE BEAD CYLINDRICAL 111OHM CONDENSATEUR 100UF 16V AXIAL CONDENSATEUR 47UF 63V RADIAL CONDENSATEUR 220UF 25V RADIAL THERMISTANCE CTN RADIAL 10KOHM THERMISTANCE CTN RADIAL 20OHM THERMISTANCE CTN RADIAL 0.5OHM CONDENSATEUR 1000PF 15000V Y5U FERRITE BEAD CYLINDRICAL 92OHM CONDENSATEUR 1000UF 16V RADIAL CONDENSATEUR 470UF 16V AXIAL CONDENSATEUR 470UF 50V RADIAL CONDENSATEUR 470UF 25V RADIAL THERMISTANCE CTN RADIAL 10KOHM THERMISTANCE CTN RADIAL 30KOHM CONDENSATEUR 470UF 40V AXIAL CONDENSATEUR 330UF 63V AXIAL CONDENSATEUR 22UF 400V RADIAL CONDENSATEUR 1000UF 25V AXIAL FERRITE CHIP BEAD 425OHM RESISTANCE BOBINEE 100KOHM 50W 1% SUPPRESSION CORE SOLID ROUND 153OHM SUPPRESSION CORE SNAP ON 400OHM CONDENSATEUR 2200UF 40V AXIAL CONDENSATEUR 1000UF 63V AXIAL CONDENSATEUR 100UF 400V RADIAL CONDENSATEUR 4700UF 40V AXIAL POT BOBINEE 5KOHM 5% 2W SUPPRESSION CORE SOLID ROUND 300OHM RESISTANCE BOBINEE 5OHM 300W 10% RESISTANCE BOBINEE 10OHM 300W 10% CONDENSATEUR 2200UF 6.3V RADIAL CONDENSATEUR 3300UF 6.3V RADIAL CONDENSATEUR 1800UF 16V RADIAL CONDENSATEUR 1000UF 50V RADIAL CONDENSATEUR 4.7UF 400V RADIAL RESEAU DE RESISTANCE 4RES 49.9OHM 1% END PLATE,RAIL MOUNTED TERMINAL BLOCK TERMINAL BLOCK END PLATES/PARTITION END PLATE,RAIL MOUNTED TERMINAL BLOCK END PLATE,RAIL MOUNTED TERMINAL BLOCK KIT DÃ´EVAL FM3 CORTEX M3 MB9B KIT DÃ´EVAL MB9BX00 J-LINK ADAPTATEUR KIT DÃ´EVAL FM3 CORTEX M3 MB9A310L KIT DÃ´EVAL MB9A310L J-LINK ADAPTATEUR KIT DÃ´EVAL FM3 CORTEX M3 MB9B KIT DÃ´EVAL FM3 USB MB9AF312K KIT DÃ´EVAL FM3 CORTEX M3 MB9B KIT DÃ´EVAL FM3 CORTEX M3 MB9B STANDARD TERMINAL BLOCK ADC 4.5 DIGIT MUX BCD SORTIE 28PLCC ADC 12 BITS 8CH 110KSPS 28SSOP ADC 12 BITS 8CH 133KHZ +/-0.5 20SOIC ADC 12 BITS 75KSPS +/-1 3 FIL 8DIP COMMUTATEUR QUADRUPLE SPST 2.5OHM 16SSOP COMPARATEUR DOUBLE 5.5VIN 8ÂµMAX COMPARATEUR 5VIN 10NS TTL 8SOIC COMPARATEUR 11VIN 1.182VREF 8SOIC COMPARATEUR 5.5VIN 20NS 6SOT23 DAC QUADRUPLE 8BIT +/-5V 20WSOIC DAC 10BIT 5V +/-2LSB BUFF SORTIE 8DIP DAC MULTIPLIER 12 BITS 1LSB 8SOIC DRIVER LED 8X7 SEG/64 SERIE 16QSOP DRIVER LED 16X7SEG/8X16SEG/128 36SSOP LIN REG 0.5A +/-1% 1.8V/AJUSTABLE 8ÂµMAX DC/DC 4.5V-20VIN -4.5V TO -20V 14SOIC LCD BIAS ALIMENTATION 6VIN -100V 8DIP LCD BIAS ALIMENTATION 6VIN -100V 8SOIC REGULATEUR LDO 12.6VIN 3V +/-0.4% 3SOT23 CONTROLEUR 4.375V 0.35S RESET 3TO92 CONTROLEUR 5V 10% 0.15S 3SOT23 CONTROLEUR 5V 10% 0.15S MANUAL 3SOT23 CONTROLEUR 5V 5% 0.15S MANUAL 3SOT23 CONTROLEUR 3.3V 5% 0.15S 3SOT23 CONTROLEUR 3.3V 5% 0.15S 3SOT23 CONTROLEUR PROG UV/OV THRESHOLD 8SOIC WATCHDOG TIMER SELECTABLE TOUT 8SOT23 SUPERVISEUR 4.65VTH 0.2S 16WSOIC SUPERVISEUR 4.4VTH 0.2S 16NSOIC SUPERVISEUR 4.4VTH ACTIVE HAUTE 8SOIC SUPERVISEUR WATCHDOG 1.25VTH 16SOIC SUPERVISEUR WATCHDOG 3-3.15VTH 16SOIC SUPERVISEUR 4.675VTH +/-1.5% 8SOIC SUPERVISEUR 2.93VTH 0.14S 4SOT143 SUPERVISEUR WATCHDOG 2.93VTH 5SOT23 TUBING,SLIT CORRUGATED LOOM,6.7MM,BLK,100FT COMMUTATEUR MOSFET 2.7-5.5VIN 1.2A 8SOIC POTENTIOMETRE DOUBLE LOG 65POS 14TSSOP CAPTEUR TEMP REMOTE/LOCAL 16QSOP CAPTEUR TEMP 12 BITS 150DEG MAX 8SOIC MULTIPLEXEUR 8X1 30VIN 16NSOIC MULTIPLEXEUR 1X16 30V 28WSOIC TUBING,SLIT CORRUGATED LOOM,8.9MM,BLK,100FT MICRO 32 BITS CORTEX-M3 FM3 112BGA MICRO 32 BITS CORTEX-M3 FM3 120LQFP MICRO 32 BITS CORTEX-M3 FM3 100LQFP MICRO 32 BITS CORTEX-M3 FM3 120LQFP MICRO 32 BITS CORTEX-M3 FM3 100LQFP MICRO 32 BITS CORTEX-M3 FM3 120LQFP TUBING,SLIT CORRUGATED LOOM,10.5MM,BLK,100FT MICRO 32 BITS CORTEX-M3 FM3 100LQFP MICRO 32 BITS CORTEX-M3 FM3 120LQFP MICRO 32 BITS CORTEX-M3 FM3 100LQFP MICRO 32 BITS CORTEX-M3 FM3 144LQFP MICRO 32 BITS CORTEX-M3 FM3 176LQFP MICRO 32 BITS CORTEX-M3 FM3 192BGA MICRO 32 BITS CORTEX-M3 FM3 144LQFP MICRO 32 BITS CORTEX-M3 FM3 176LQFP TUBING,SLIT CORRUGATED LOOM,12.83MM,BLK,100FT MICRO 32 BITS CORTEX-M3 FM3 192BGA MICRO 32 BITS CORTEX-M3 FM3 144LQFP MICRO 32 BITS CORTEX-M3 FM3 176LQFP MICRO 32 BITS CORTEX-M3 FM3 192BGA MICRO 32 BITS CORTEX-M3 FM3 100LQFP MICRO 32 BITS CORTEX-M3 FM3 80LQFP MICRO 32 BITS CORTEX-M3 FM3 64LQFP MICRO 32 BITS CORTEX-M3 FM3 112BGA MICRO 32 BITS CORTEX-M3 FM3 100LQFP MICRO 32 BITS CORTEX-M3 FM3 80LQFP MICRO 32 BITS CORTEX-M3 FM3 64LQFP TUBING,SLIT CORRUGATED LOOM,16.9MM,BLK,100FT MICRO 32 BITS CORTEX-M3 FM3 112BGA MICRO 32 BITS CORTEX-M3 FM3 100LQFP MICRO 32 BITS CORTEX-M3 FM3 80LQFP MICRO 32 BITS CORTEX-M3 FM3 48LQFP MICRO 32 BITS CORTEX-M3 FM3 64LQFP FUSE,FAST ACTING,40A,600V FUSE,FAST ACTING,45A,600V FUSE,FAST ACTING,50A,600V FUSE,FAST ACTING,6A,600V FUSE,FAST ACTING,60A,600V FUSE,FAST ACTING,100A,600VDC TUBING,SLIT CORRUGATED LOOM,19.3MM,BLK,100FT FUSE,FAST ACTING,35A,600VDC ULTRACAPACITOR,220F,2.3V,0.04 OHM+10% -5% ULTRACAPACITOR,300F,2.3V,0.025 OHM+10% -5% ULTRACAPACITOR,820F,2.3V,0.012 OHM+10% -5% ULTRACAPACITOR1200F2.7V0.0042 OHM+10% -5% ULTRACAPACITOR1200F2.7V0.00058 OHM+20% -0% ULTRACAPACITOR1500F2.7V0.00047 OHM+20% -0% ULTRACAPACITOR2000F2.7V0.00035 OHM+20% -0% ULTRACAPACITOR3000F2.7V0.00029 OHM+20% -0% ULTRACAPACITOR3000F2.7V0.00026 OHM0% +10% ULTRACAPACITOR,350F,2.7V,0.0032 OHM+20% -0% TUBING,SLIT CORRUGATED LOOM,23.2MM,BLK,100FT ULTRACAPACITOR350F2.7V0.0032 OHM+10% -5% ULTRACAPACITOR350F2.7V0.0027 OHM+10% -5% ULTRACAPACITOR400F2.7V0.0032 OHM+10% -5% DESOLDERING BRAID,COPPER TUBING,SLIT CORRUGATED LOOM,6.7MM,BLK,100FT TUBING,SLIT CORRUGATED LOOM,8.9MM,BLK,100FT SEALING BOOT M6P X 0.75 THD FAIBLE MICROCOMMUTATEUR IP67 BROCHE PLONGEUR TUBING,SLIT CORRUGATED LOOM,10.5MM,BLK,100FT MICROCOMMUTATEUR IP67 SIM GALET A SOUDER MICROCOMMUTATEUR IP67 PCB A SOUDER AFE 24BIT 125KSPS 2CH 20SSOP FILLESS ADAP ZENA MRF89XA 868MHZ TUBING,SLIT CORRUGATED LOOM,12.8MM,BLK,100FT FILLESS ADAP ZENA MRF89XA 915MHZ CARTE DE DEMO REMOTE CONTROL ZENA APT AC-DC CONV,EXTERNAL PLUG IN,1 O/P,40W,8A,5V MICRO-MINI RF SMT BIN BOITE FIBRECARTE CONDUCTIVE S BIN BOITE FIBRECARTE CONDUCTIVE L BOBINE DE BIN FITTING CONDUCTIVE CIRCUIT BREAKER,HYDROMAGNETIC,5A BRACKET HANGER,CABLE & WIRE MANAGEMENT CONNECTOR,INLET,INSULGRIP,30A OMNI-BEAM MODULAR PHOTOELECTRIC SENSOR SENSOR HEAD,DIFFUSE MODE,76CM MICRO-D CONNECTOR,PLUG,15POS,WIRE LEADS SWITCH,ROTARY,2 POS,2.5A,250VAC TERMINAL BLOCK,DIN RAIL/PANEL,1POS,14AWG IC,OP-AMP,8MHZ,2.5V/ us,20 uV,DIP-8 VOLTAGE REGULATOR,LDO,ADJ,1.5A,TO-263-5 IC,DC/DC CONTROLLER,BUCK,1MHZ,30A,QFN-40 IC,DC/DC CONTROLLER,BUCK,1MHZ,30A,QFN-40 FUSE,FAST ACTING,1A,600V FUSE,FAST ACTING,10A,600V FUSE,FAST ACTING,100A,600V FUSE,FAST ACTING,15A,600V FUSE,FAST ACTING,20A,600V FUSE,FAST ACTING,25A,600V FUSE,FAST ACTING,3A,600V FUSE,FAST ACTING,30A,600V FUSE,FAST ACTING,35A,600V FUSE,FAST ACTING,70A,600V FUSE,FAST ACTING,80A,600V FUSE,FAST ACTING,90A,600V FUSE,FAST ACTING,70A,600VDC FUSE,FAST ACTING,90A,600VDC FUSE,FAST ACTING,80A,600VDC FUSE,TIME DELAY,80A,600V LEGENDS,EMERGENCY-STOP SWITCH CORDON HDMI RAPIDE 1M CORDON HDMI RAPIDE 2M KEYCARTE MINI SLIM NOIR A4 TECH CORDON DE BRASSAGE CAT 5E NOIR 10M SOURIS USB OPTICAL 3D MICROCONTROLEUR 8BIT 7KB FLASH 28QFN MICROCONTROLEUR 8BIT 7KB FLASH 28SOIC TRANSCEIVER RS422/RS485 28WDIP TRANSCEIVER RS422/RS485 10UMAX TRANSCEIVER RS422/RS485 8SOIC TRANSCEIVER RS422/RS485 8SOIC TRANSCEIVER RS422/RS485 8SOIC TRANSCEIVER RS422/RS485 8SOIC TRANSCEIVER RS232 ESD 20SOIC TRANSCEIVER RS232 WCAP 24SOIC TRANSCEIVER RS232 5V 16TSSOP TRANSCEIVER RS232 16TSSOP TRANSCEIVER RS232 18SOIC TRANSCEIVER RS232 28SSOP EMBASE XLR 3P FEMELLE MODULE DÃ´EVALUATION DM814X/AM387X DEV KIT C2000 PWR LINE MODEM MODULE DÃ´EVAL LITE W/XDS560V2 C6678 MODULE DÃ´EVALUATION LITE C6678 KIT DE DEVELOPPEMENT MSP430F5529 USB WIRE TO BOARD CONN,HEADER,8POS,2MM COMMUTATEURÂ LEVIERÂ MAGNETIQUE COMMUTATEURÂ LEVIERÂ MAGNETIQUE DSP F- POINT C6713B 300MHZ 272BGA DSP F- POINT C6713B 225MHZ 272BGA DSP FIX POINT 160MHZ 144LQFP SOC NUMERIQUE MEDIA 338NFBGA MPU SITARA ARM CORTEX-A8 324NFBGA MPU APPS PROC C6 INTEGRA 361FCBGA MPU SITARA ARM CORTEX-A8 324NFBGA MPU SITARA ARM CORTEX-A8 491NFBGA MPU SITARA ARM CORTEX-A8 298NFBGA MCU STELLARIS ARM CORTEX-M3 100LQFP MCU STELLARIS ARM CORTEX-M3 100LQFP MICRO 32 BITS 128K FLASH 44VTLA CHAUFFAGE ANTI CONDENSATION 200W 230V CHAUFFAGE ANTI CONDENSATION 200W 110V CHAUFFAGE ANTI CONDENSATION 300W 230V CHAUFFAGE ANTI CONDENSATION 300W 110V CHAUFFAGE ANTI CONDENSATION 400W 230V CHAUFFAGE ANTI CONDENSATION 400W 110V CHAUFFAGE ANTI CONDENSATION 600W 230V CHAUFFAGE ANTI CONDENSATION 600W 110V CHAUFFAGE ANTI CONDENSATION 1KW 230V CHAUFFAGE ANTI CONDENSATION 1KW 110V FEMALE SCREW LOCK,4-40 UNC-2A,12.7MM CONNECTOR,D SUB,RECEPTACLE,37POS BACKSHELL,D-SUB,DE,9POS,NYLON CONNECTOR,MICRO D,RECEPTACLE,37POS JACKSCREW,2-56 UNC-2A,9.2MM CONNECTOR,MICRO D,RECEPTACLE,9POS PANEL MOUNT INDICATOR,LED,0.31 PANEL MOUNT INDICATOR,LED,0.31 PANEL MOUNT INDICATOR,LED,0.31 PANEL MOUNT INDICATOR,LED,0.31 PANEL MOUNT INDICATOR,LED,0.31 PANEL MOUNT INDICATOR,LED,0.31 PANEL MOUNT INDICATOR,LED,0.31 PANEL MOUNT INDICATOR,LED,0.31 PANEL MOUNT INDICATOR,LED,0.31 BOITIER POUR RASPBERRY PI BLANC BOITIER POUR RASPBERRY PI NOIR BOITIER POUR RASPBERRY PI CLAIR TV 6C 6#22D SKT RECP,TV01RW-9-35SB AC-DC CONV,ENCLOSED,1 O/P,300W,8.8A,36V MODEM GPRS GSM EDGE GPRS FXT009+ANTENNE+ALIMENTATION CABLES MINICARD 3G 4BAND UMTS HSPA GPS MINICARD 3G 4BAND HSPA+21 GPS MODULE GPRS GSM EDGE QUADRUPLE BANDE MODULE 3G HSDPA DOUBLE BAND DATA MODULE 3G DOUBLE BAND VOICE+GPS EVAL 3G UP SOCKET POUR SL808X MODEM KIT GPRS USB ANTENNE MODEM KIT GPRS RS232 ANTENNE MODULE GPS SIRF STAR1V ANTENNE CARTE APPLICATION GPS UC430 MODULE GPS FAIBLE PWR PATCH ANTENNE GPS APPLICATION CARTE POUR IT500 MODULE GPS FAIBLE PWR PATCH ANTENNE GPS APPLICATION CARTE POUR UP500 GPS APPLICATION CARTE POUR UP501 GPS APPLICATION CARTE POUR IT430 GPS APPLICATION CARTE POUR IT520 MODULE GPS SIRFSTAR1V FAIBLE PUISSANCE GPS APP CARTE GLONASS GALILEO IT600 ANTENNE 2.4/5.8GHZ MT VIS PUCK ANTENNE GPRS GSM SCREW MT PUCK ANTENNE GPRS GSM SCREW MT FLAT ANTENNE 3G GPRS GSM RUBAN MT ANTENNE PCB QUADRUPLE BAND MMCX CONN ANTENNE PCB QUADRUPLE BAND U.FL CONN DONGLE USB BLUETOOTH 4.0 FAIBLE PUISS MODULE BLUETOOTH CHIP ANT LONG RANGE MODULE BLUETOOTH CHIP ANTENNE HCI KIT DÃ´EVAL BLUETOOTH WT41 LONG RANGE CARTE DÃ´EVAL BLUETOOTH WT21 CLASSE 1 ANTENNE 3G GPRS GSM ANTENNE 3G GPRS GSM AMPLI OP 5.5VIN 80KHZ 5SOT23 AMPLI OP 5.5VIN 80KHZ 5SC70 AMPLI OP 5.5VIN 80KHZ 5SOT23 AMPLI OP RAIL/RAIL 5.5VIN 300KHZ 5SOT23 AMPLI OP RAIL/RAIL 5.5VIN 300KHZ 5SC70 AMPLI OP RAIL/RAIL 5.5VIN 300KHZ 5SOT23 LDO 16VIN 0.25A 1.2V 2% 3SOT223 LDO 16VIN 0.25A 1.5V 2% 3SOT223 LDO 16VIN 0.25A 3.3V 2% 3SOT223 LDO 16VIN 0.25A 5V 2% 3SOT223 MAGNIFIER,LAMP,90 LED,4.25Â´Â´ LENS,UK CONNECTEUR PUSH-IN FIL 2VOIES ROUGE ELEMENT CHAUFFANT 60W AT938D + AT60D ELEMENT CHAUFFANT 560W AT850D ELEMENT CHAUFFANT 50W AT8502D ELEMENT CHAUFFANT 550W AT8502D ELEMENT CHAUFFANT 540W AT853A JUMPER FFC 14 VOIES 30V DIODE SBR 60V 3A DPAK DIODE SUPPRESSOR 5KW CONTACT PCB BROCHE SIMPLE 1.3MM DIA HORLOGE TEMPS BOBINE DE 14 SOIC REGULATEUR 5V SOIC 8 REGULATEUR 1.8-6V SOT223-6 ENCODEUR/DECODEUR IRDA MICROCONTROLEUR 32 BITS 66MHZ 196 LBGA MICROPROCESSEUR Z180 68 PLCC LED 1206 BLEU 140MCD 473NM LED CMS PLCC2 ROUGE LED CMS PLCC2 ROUGE LED 7 SEGMENT 0.3 VERT CODEUR ROTATIF 2 BIT BINAIR COMMUTATEUR ROTATIF. 12POS PCB COMMUTATEUR ROTATIF SPDT PCB CAP 10MM BLANC CAP 10MM RED CAP 10MM JAUNE CAP 10MM VERT CAP 10MM BLEU CAP 10MM GRIS DUCT PVC SUPERFLEX 5M SOCKET DIL 8 VOIES 0.3MM CONNECTEUR ASSY PLU 50 VOIES CONNECTEUR FFC 1MM THT 14VOIES LATCH LOCKING CHAMP-LOK CORDON KEYCARTE 4 CORE COILED LOGIC IC,NTE74LS197 IC,QUAD NAND GATE,2I/P,SOIC-14 IC,ANALOG MUX/DMUX,8 X 1,SOIC-16 IC,ANALOG SWITCH,QUAD,SPST,SOIC-14 IC,ANALOG MUX/DMUX,8 X 1,SOIC-16 IC,MONO MULTIVIBRATOR,21NS,SOIC-16 LED,GREEN,2MM X 4MM,3.7MCD IC,VOLT REF,2.5V,20ppm/Â°C,5mV,TO-92 CONTROL STATION,PUSHBUTTON,SPST-NO/SPST-NC CONTROL STATION,SPST-NO/SPST-NC CONTROL STATION,MUSHROOM BUTTON,SPST-NO/SPST-NC CONTROL STATION,PUSHBUTTON,2NO/2NC CONTROL STATION,PUSHBUTTON,2NO/2NC CONTROL STATION,PUSHBUTTON,1NO/1NC CONTROL STATION,PUSHBUTTON,1NO/1NC CONTROL STATION,PUSHBUTTON,1NO/1NC CONTROL STATION,PUSHBUTTON,3NO/3NC CONTROL STATION,PUSHBUTTON,3NO/3NC CONTROL STATION,PUSHBUTTON,1NO/2NC CONTROL STATION,PUSHBUTTON,1NO/2NC CONTROL STATION,PUSHBUTTON,2NO/2NC ENCLOSURE,PUSHBUTTON,STAINLESS STEEL,2HOLE CONNECTOR KIT DC

330R 7W 5% RESISTANCE 470R 7W 5% RESISTANCE 680R 7W 5% RESISTANCE 1K0 7W 5% RESISTANCE 1K5 7W 5% RESISTANCE 2K2 7W 5% RESISTANCE 3K3 7W 5% RESISTANCE 4K7 7W 5% RESISTANCE 10R 9W 5% RESISTANCE 15R 9W 5% ENCLOSURE,INSTRUMENT,STEEL,GRAY RESISTANCE 22R 9W 5% RESISTANCE 33R 9W 5% RESISTANCE 47R 9W 5% RESISTANCE 68R 9W 5% RESISTANCE 150R 9W 5% RESISTANCE 220R 9W 5% RESISTANCE 330R 9W 5% RESISTANCE 470R 9W 5% RESISTANCE 680R 9W 5% RESISTANCE 1K0 9W 5% ENCLOSURE,INSTRUMENT,STEEL,GRAY RESISTANCE 1K5 9W 5% RESISTANCE 2K2 9W 5% RESISTANCE 3K3 9W 5% RESISTANCE 4K7 9W 5% RESISTANCE 6K8 9W 5% RESISTANCE 10K 9W 5% RESISTANCE 15K 9W 5% RESISTANCE 10R 1W 5% SMALL RESISTANCE 15R 1W 5% SMALL ENCLOSURE,JUNCTION BOX,STEEL,GRAY RESISTANCE 15R 3W 5% SMALL ENCLOSURE,JUNCTION BOX,STEEL,GRAY RESISTANCE 33R 3W 5% SMALL ENCLOSURE,JUNCTION BOX,STEEL,GRAY RESISTANCE 100R 3W 5% SMALL RESISTANCE 150R 3W 5% SMALL RESISTANCE 1K5 3W 5% SMALL RESISTANCE 22R 5W 5% SMALL RESISTANCE 150R 5W 5% SMALL RESISTANCE 680R 5W 5% SMALL ENCLOSURE,JUNCTION BOX,STEEL,GRAY RESISTANCE 1K5 5W 5% SMALL RESISTANCE 2K2 5W 5% SMALL RESISTANCE 15R 7W 5% SMALL RESISTANCE 22R 7W 5% SMALL RESISTANCE 33R 7W 5% SMALL RESISTANCE 47R 7W 5% SMALL RESISTANCE 68R 7W 5% SMALL RESISTANCE 150R 7W 5% SMALL RESISTANCE 220R 7W 5% SMALL RESISTANCE 330R 7W 5% SMALL RESISTANCE 470R 7W 5% SMALL RESISTANCE 680R 7W 5% SMALL RESISTANCE 2K2 7W 5% SMALL RESISTANCE 4K7 7W 5% SMALL ENCLOSURE,JUNCTION BOX,STEEL,GRAY RESISTANCE 10R 9W 5% SMALL RESISTANCE 15R 9W 5% SMALL RESISTANCE 22R 9W 5% SMALL RESISTANCE 33R 9W 5% SMALL RESISTANCE 47R 9W 5% SMALL RESISTANCE 68R 9W 5% SMALL RESISTANCE 100R 9W 5% SMALL RESISTANCE 150R 9W 5% SMALL RESISTANCE 220R 9W 5% SMALL RESISTANCE 330R 9W 5% SMALL RESISTANCE 470R 9W 5% SMALL RESISTANCE 680R 9W 5% SMALL RESISTANCE 1K0 9W 5% SMALL RESISTANCE 1K5 9W 5% SMALL RESISTANCE 2K2 9W 5% SMALL RESISTANCE 3K3 9W 5% SMALL RESISTANCE 4K7 9W 5% SMALL RESISTANCE 6K8 9W 5% SMALL RESISTANCE 10K 9W 5% SMALL CONDENSATEUR 2200UF 10V CONDENSATEUR 3300UF 10V CONDENSATEUR 4700UF 10V CONDENSATEUR 1000UF 16V CONDENSATEUR 2200UF 16V CONDENSATEUR 3300UF 16V CONDENSATEUR 3300UF 16V CONDENSATEUR 4700UF 16V CONDENSATEUR 1000UF 25V CONDENSATEUR 1000UF 25V CONDENSATEUR 2200UF 25V ENCLOSURE,JUNCTION BOX,STEEL,GRAY CONDENSATEUR 2200UF 25V CONDENSATEUR 3300UF 25V CONDENSATEUR 220UF 35V CONDENSATEUR 330UF 35V CONDENSATEUR 1000UF 35V CONDENSATEUR 1000UF 35V CONDENSATEUR 2200UF 35V ENCLOSURE,JUNCTION BOX,STEEL,GRAY ENCLOSURE,JUNCTION BOX,STEEL,GRAY CONDENSATEUR 3.3UF 50V CONDENSATEUR 22UF 50V CONDENSATEUR 100UF 50V CONDENSATEUR 330UF 50V ENCLOSURE,JUNCTION BOX,STEEL,GRAY CONDENSATEUR 470UF 50V CONDENSATEUR 1000UF 50V CONDENSATEUR 33UF 63V CONDENSATEUR 220UF 63V CONDENSATEUR 220UF 63V CONDENSATEUR 330UF 63V CONDENSATEUR 330UF 63V ENCLOSURE,JUNCTION BOX,STEEL,GRAY CONDENSATEUR 470UF 63V ECLATEUR A GAZ TUBE 2P 800V 20% ECLATEUR A GAZ TUBE 2P 1200V 20% ECLATEUR A GAZ TUBE 2P 1500V 20% ECLATEUR A GAZ TUBE 2P 1600V 20% ECLATEUR A GAZ TUBE 2P 1200V 20% ECLATEUR A GAZ TUBE 2P 2500V 20% ECLATEUR A GAZ TUBE 2P 2700V 20% ECLATEUR A GAZ TUBE 2P 800V 20% ECLATEUR A GAZ TUBE 2P 1600V 20% ECLATEUR A GAZ TUBE 2P 2500V 20% ECLATEUR A GAZ TUBE 2P 2700V 20% ECLATEUR A GAZ TUBE 2P 3500V 20% ECLATEUR A GAZ TUBE 3P 230V 20% ECLATEUR A GAZ TUBE 3P 420V 20% ECLATEUR A GAZ TUBE 3P 230V 20% ECLATEUR A GAZ TUBE 3P 420V 20% THERMOMETRE INFRAROUGE -30 A 500Â°C THERMOMETRE INFRAROUGE -30 A 650Â°C MONITOR/TABLE MAT INTERCONNECT CORD ENCLOSURE,JUNCTION BOX,STEEL,GRAY ENCLOSURE,JUNCTION BOX,STEEL,GRAY ENCLOSURE,JUNCTION BOX,STEEL,GRAY CAPACITOR SUPER,0.05F,5.5V,0.16 OHM +80 -20% ENCLOSURE,JUNCTION BOX,STEEL,GRAY CONNECTOR SEAL ENCLOSURE,JUNCTION BOX,STAINLESS STEEL FUSE,PTC RESET,60V,100mA,1812 IC,LDO VOLT REG,3.3V,250mA,MSOP-8 ENCLOSURE,JUNCTION BOX,STAINLESS STEEL CAPACITOR TANT,4.7UF,35V,3 OHM,0.1,RAD PLUG & SOCKET HOUSING,PLUG,NYLON ENCLOSURE,JUNCTION BOX,STAINLESS STEEL HEAT-SHRINK WIRE MARKING SLEEVES,1.765IN W TERMINAL,RING TONGUE,1/4IN,CRIMP IC,OP-AMP,3.9GHZ,950V/ us,SOIC-8 N CHANNEL MOSFET,60V,65A,TO-220 FUSE,PTC RESET,60V,1.1A,RADIAL HARNESS BOARD NAILS FUSE,PTC RESET,30V,125mA,1206 REED RELAY,SPST-NO,5VDC,0.5A,THD PROXIMITY SENSOR SENSOR,FLOAT SWITCH,0-10BAR,STEEL SENSOR,FLOAT SWITCH,0-10BAR,STEEL COMPUTER CABLE,USB 2.0,132MM,BLACK TVS DIODE,1.5KW,220V,DO-201 CONTACT,PIN,24-22AWG,CRIMP WIRE-BOARD CONNECTOR,HEADER,20POS,1MM WIRE-BOARD CONNECTOR HEADER 2POS,1.25MM WIRE-BOARD CONN,RECEPTACLE,2POS,2MM CAT5E ETHERNET COUPLER,PLUG,8WAY PANEL RF/COAXIAL,BNC PLUG,STR,50OHM,CABLE CAPACITOR PEN FILM 1UF,100V,5%,2824 TERMINAL BLOCK,DIN,EARTH,2POS,12-2AW RECTIFIER,STANDARD,3A,600V,AXIAL USB Digital Isolator Eval. Board INLET,PLUG,IEC C14,6A,PANEL CC2530,ZIGBEE,2.4GHZ,W / ANTENNA,DEV KIT PIN HEADER,5POS,5.08MM PIC18 Development Kit END/INTERMED PLATE,1.5MMW,SAK SERIES FAST RECOVERY DIODE,1A,50V,DO-41 IC,EEPROM,64KBIT,SERIAL,3MHZ,SOIC-8 IC,FLASH,128MBIT,104MHZ,WSON-8 IC,LDO REGULATOR,1A IC,PROG SHUNT V-REF,2.495V,1%,TO-92 INDUCTOR,SHIELDED,15UH,5.6A,SMD THERMOCOUPLE USB DATA LOGGER GENDER CHANGER,USB TYPE A-B/TYPE B-A FUSE HOLDER,IN LINE RESISTOR,THICK FILM,226KOHM,333MW,1% LED,HIGH POWER,RED/GREEN/BLUE/WHITE WIRE-BOARD CONNECTOR RECEPTACLE 20POS,2.54MM CAPACITOR ALUM ELEC,22UF,35V,20%,SMD COMPUTER CABLE,USB 2.0,132MM,BLACK IC,ADJ LDO REG 1.24V TO 29V 0.1A 8-SOIC DC/DC Converter SSR,PANEL MOUNT,280VAC,32VDC,10A POWER SUPPLY CONN,FUSED POWER ENTRY MODULE,PLUG 10A SWITCH,KEYPAD,1X4,10mA,24V,ABS IC,DAC,16BIT,500KSPS,SSOP-28 PLUG & SOCKET HOUSING,PLUG,NYLON SSR,PANEL MOUNT,280VAC,32VDC,75A SSR,PANEL MOUNT,660VAC,32VDC,125A PLUG & SOCKET HOUSING,NYLON TVS DIODE ARRAY,504W,12V,SOT-23 IC,LOW VOLTAGE COMP,DUAL,300NS MSOP-8 CABLE CLAMP,SIZE 16/16S,ZINC ALLOY STM32 Value Line Discovery Kit THERMAL TRANSFER PRINTER RIBBON,BLK,3.27IN W MEMORY SOCKET,SO-DIMM,200POS IC,BUCK-BOOST CONVERTER,SON-10 MICRO-D CONNECTOR,PLUG,15POS,WIRE LEADS RECEPTACLE PROTECTION CAP,METAL OSCILLOSCOPE 4 VOIES 60MHZ OSCILLOSCOPE 4 VOIES 100MHZ OSCILLOSCOPE 4 VOIES 100MHZ AWG OSCILLOSCOPE 4 VOIES 200MHZ OSCILLOSCOPE 4 VOIES 200MHZ AWG PLUG PROTECTION CAP,METAL QUASARBRITE 0404 SMD RGB LED IC,DAC,14BIT,400MSPS,HTQFP-48 WIRE-BOARD CONNECTOR,HEADER,8POS,2MM CONTACT,FEMALE,30-22AWG,CRIMP INDUCTOR,SHIELDED,22UH,2.2A,SMD SHELL HOUSING PP15/PP30/PP45 SERIES CONN AMP SUPERSEAL 1.5 SERIES 4P CA CIR CONNECTOR PLUG SIZE 17,3POS FREE HA CAT5E ETHERNET COUPLER,PLUG,8WAY CABLE RECEPTACLE PROTECTION CAP,METAL CONTACT,SOCKET,24-18AWG,CRIMP CODE COMPOSER STUDIO,PLATINUM ED,NODE- IC,ADC,8BIT,188KSPS,SOT-23-8 PLUG PROTECTION CAP,METAL RECEPTACLE PROTECTION CAP,METAL PICkit 3 In-Circuit Debugger Only PLUG PROTECTION CAP,METAL CONTACT,PIN,30-26AWG,CRIMP WIRE-BOARD CONNECTOR,HEADER,2POS,2MM FUSE,AXIAL,4A,5 X 20MM,FAST ACTING HEAT SINK SOLDER ANCHOR PROTOTYPE PICTAIL PLUS DAUGHTER BOARD RECEPTACLE PROTECTION CAP,METAL SWITCH,PUSHBUTTON,SPDT,3A,125VAC,SOLDER LUG IC,ADC,24BIT,80SPS,SPI,SOIC16 CABLE CLAMP SIZE 10SL/12S/12,ZINC ALLOY IC,RS-485 BUS TRANSCEIVER,5.25V,SOIC8 WIRE-BOARD CONN,RECEPTACLE,8POS,2MM THERMAL MAGNETIC CIRCUIT BREAKER,2 CABLE CLAMP,SIZE 16S/16,ZINC ALLOY IC,LOAD SWITCH,5.5V,SOIC-8 WIRE-BOARD CONNECTOR HEADER 4POS,5.08MM CABLE CLAMP,SIZE 16S/16,ZINC ALLOY TVS-DIODE,600W,92V,BIDIRECTIONAL,DO-15 TVS-DIODE,600W,274V,UNIDIRECTIONAL,DO-214AA ABSOLUTE/MECHANICAL ENCODER CIRCULAR CABLE CLAMP,SIZE 18 ZINC ALLOY BIPOLAR TRANSISTOR,PNP,-100V,TO-220 DC-DC CONV,LINEAR REG,1 O/P,90W,6A RELAY HEAT SINK CABLE CLAMP,SIZE 20/22,ZINC ALLOY CABLE TIE MOUNT CABLE CLAMP,SIZE 20/22,ZINC ALLOY BOARD-BOARD CONNECTOR HEADER,16POS,2ROW LM3405AXMY EVAL BOARD CONTACT,PIN,24-28AWG,CRIMP CABLE CLAMP,SIZE 24/28,ZINC ALLOY CABLE CLAMP,SIZE 24/28,ZINC ALLOY CABLE CLAMP,SIZE 24/28,ZINC ALLOY CONNECTOR,FPC,ZIF,RCPT,36POS,1ROW IC,AUDIO POWER AMP,CLASS AB,SSOP-28 N CHANNEL MOSFET,60V,57A TO-220AB CIRCULAR CABLE CLAMP SIZE 12SL/14/14S,ZINC ALLOY P CHANNEL MOSFET,10A WIRE-BOARD CONN,RECEPTACLE,20POS,2MM CONTACT,FEMALE,30-22AWG,CRIMP IC,AUDIO CODEC,16BIT,48KHZ,TQFN-24 IC,SINGLE PORT USB POWER SWITCH,SOIC-8 FUSE,CARTRIDGE,500mA,5X20MM,SLO BLO OPTOSWITCH IC,OP-AMP,1.5MHZ,0.42V/Âµs,SOT-23-5 CABLE CLAMP,SIZE 20/22,ZINC ALLOY FUSE,PTC RESET,30V,2.5A,RADIAL IC,SHUNT V-REF,5V,0.5%,3-SOT-23 CABLE CLAMP,SIZE 24/28,ZINC ALLOY IC,SRAM,256KBIT,12NS,SOJ-28 WIRE-BOARD CONNECTOR RECEPTACLE,4POS,2 MALE SCREW RETAINER KIT,#4-40,5.6MM IC,BUS TXRX W/ CONFIG VOLTAGE TRANSLATION,8 OUTPUT,SSOP-24 CIRCULAR CABLE CLAMP,SIZE 32 ZINC ALLOY CIRCULAR CABLE CLAMP,SIZE 32 ZINC ALLOY CIRCUIT BREAKER,THERMAL MAGNETIC,3P,7A CIRCUIT BREAKER,THERMAL MAGNETIC,3P,15A MICRO USB TYPE AB CONN,RCPT,5POS,SMD PTC THERMISTOR,10 OHM,20%,RADIAL LEADED CIRCULAR CABLE CLAMP,SIZE 36 ZINC ALLOY PROGRAMMABLE CONVECTION TOOL,600W,240V CIRCULAR CABLE CLAMP,SIZE 18 ZINC ALLOY CABLE CLAMP,SIZE 20/22,ZINC ALLOY CAPACITOR CERAMIC,10UF,50V,X7R,20%,SMD ADAPTER,RJ45-RJ45 CABLE CLAMP,SIZE 20/22,ZINC ALLOY FUSE HOLDER,10.3MM,PANEL MOUNT CABLE CLAMP,SIZE 24/28,ZINC ALLOY WIRE-BOARD CONN,RECEPTACLE,14POS,2MM CIRCUIT BREAKER,THERMAL MAGNETIC,3P,200A CIRCUIT BREAKER,THERMAL MAGNETIC,3P,25A CIRCUIT BREAKER,THERMAL MAGNETIC,3P,150A CIRCULAR CABLE CLAMP,SIZE 32 ZINC ALLOY CIRCUIT BREAKER,THERMAL MAGNETIC,3P,50A CONNECTOR,CIRCULAR,PLUG,6POS,CABLE FUSE,11A,1KV,FAST ACTING CIRCULAR CABLE CLAMP,SIZE 36 ZINC ALLOY CABLE CLAMP,SIZE 8S/10S,ZINC ALLOY CONNECTOR,D SUB COMBO,RECEPTACLE,3POS DIP SOCKET,8POS,THROUGH HOLE DUST CAP,BRASS CIRCULAR CONNECTOR ADAPTER TERMINAL BLOCK,DIN RAIL,6POS,26-12AWG NOZZLE,CONVECTION TOOL,CSP/LGA 7MMX7MM CIRCULAR CONNECTOR ADAPTER CIRCULAR CONNECTOR ADAPTER IC,DAC,16BIT,3MSPS,TSSOP-16 FUSE,PTC RESET,6V,500mA,1206 PLUG & SOCKET CONNECTOR,RCPT,14POS,3M CIRCULAR CONNECTOR ADAPTER CIRCULAR CABLE CLAMP,SIZE 18 ZINC ALLOY IC,ADC,14BIT,48KSPS,SSOP-28 TERMINAL,FEMALE DISCONNECT,0.25IN,RED IC,OFF LINE SWITCHER,DIP-8 CABLE CLAMP,SIZE 10SL/12S,ZINC ALLOY GUIDE MODULE,9MM WIDE DAUGHTER CARD METAL OXIDE VARISTOR,102V 210V RAD HYPERFAST RECTIFIER,CMN CTHD 30A,D2PAK CONNECTOR,HEADER,10POS,2.54MM WIRE-BOARD CONNECTOR HEADER 8POS,1.25MM CIRCULAR INSERT,PIN,4WAY,SOLDER IC,NON INVERTING BUFFER,DIP-14 CIRCULAR INSERT,SOCKET,4WAY,SOLDER HUMIDITY SENSOR N CHANNEL MOSFET,100V,1.6A SOT-23 IC,AUDIO OP-AMP,8MHZ,SOIC-8 CIRCULAR INSERT,SOCKET,5WAY,SOLDER CIRCULAR INSERT,PIN,6WAY,SOLDER CIRCULAR INSERT,SOCKET,6WAY,SOLDER CIRCULAR CONTACT SOCKET,24-20AWG,CRIMP CIRCULAR INSERT,PIN,3WAY,SOLDER 4 SIL VERT MALE CONN LATCH SCR THYRISTOR,160A,1.2KV,A 21 CAT5 RJ45 MODULAR JACK,8POS,8CONTACT, IC,SERIES V-REF,2.5V,75mV,TO-52-3 CIRCULAR INSERT,SOCKET,3WAY,SOLDER CIRCULAR INSERT,PIN,2WAY,SOLDER FUSE,30A,700V,FERRULE,FAST ACTING SMALL SIGNAL DIODE 100V 200mA DO-35 IC,TIMER,SINGLE,2.1MHZ,15V,8-SOIC BOARD TO BOARD,RECEPTACLE,20POS,2ROW CIRCULAR INSERT,SOCKET,7WAY,SOLDER FUSE,RESETTABLE PTC,1206,6VDC,2A FUSE,RESETTABLE PTC,1210,6VDC,1.75A FUSE,RESETTABLE PTC,1210,6VDC,2A FUSE,RESETTABLE PTC,1812,30VDC,350mA FUSE,RESETTABLE PTC,1812,30VDC,500mA FUSE,RESETTABLE PTC,1812,12VDC,2.6A FUSE,RESETTABLE PTC,1812,6VDC,3A CIRCULAR INSERT,PIN,3WAY,SOLDER TVS-DIODE,600W,495V,UNIDIRECTIONAL,D TRAPEZIFORM HANDLE,4HP,GREY IC,LVDS BUFFER/REPEATER,TQFP-48 IC,DSC,DSPIC33,16BIT,256KB,60MIPS, BOARD-BOARD CONN,RECEPTACLE,6WAY,2ROW OPTOCOUPLER,TRANSISTOR,2500VRMS CIRCULAR INSERT,PIN,5WAY,SOLDER FUSE,TIME DELAY,800mA,250VAC,RADIAL FUSE,TIME DELAY,800mA,250VAC,RADIAL FUSE,TIME DELAY,1A,250VAC,RADIAL FUSE,TIME DELAY,1.25A,250VAC,RADIAL FUSE,TIME DELAY,1.25A,250VAC,RADIAL FUSE,TIME DELAY,1.6A,250VAC,RADIAL FUSE,TIME DELAY,1.6A,250VAC,RADIAL FUSE,TIME DELAY,2A,250VAC,RADIAL FUSE,TIME DELAY,2A,250VAC,RADIAL FUSE,TIME DELAY,2.5A,250VAC,RADIAL FUSE,TIME DELAY,3.15A,250VAC,RADIAL FUSE,TIME DELAY,4A,250VAC,RADIAL FUSE,TIME DELAY,4A,250VAC,RADIAL COVER FOR ECS25/45/60 POWER SUPPLY DC BLOWER,51 X 15MM,12V RESISTOR,THICK FILM,1.2KOHM,100mW,1% CRIMP TOOL,MOLEX INSULKRIMP TERMINALS IC,CAN TXRX,1MBPS,1/1,5.5V,SOIC-8 BOARD-BOARD CONNECTOR RECEPTACLE,20WAY,2ROW PLAQUE RECTANGULAIRE WIRE-BOARD CONNECTOR,HEADER,5POS,2MM SCR THYRISTOR,4A,600V,D-PAK CIRCULAR INSERT,PIN,10WAY,SOLDER MICRO SWITCH,ROLLER LEVER DPST 15A 250V CIRCULAR INSERT,SOCKET,10WAY,SOLDER CONNECTOR,FPC,ZIF,RCPT,4POS,1ROW CIRCULAR CONNECTOR PLUG,SIZE 13,4POS, IC,DSC,16BIT,32KB 20MHZ 5.5V BQFP-132 CIRCULAR INSERT,PIN,4WAY,SOLDER IC,EEPROM,64KBIT,SERIAL,3MHZ,DIP-8 OPTOCOUPLER,SCHMITT TRIGGER,7500V IC,LINEAR VOLTAGE REGULATOR,5V,TO-92 IC,ANALOG MULTIPLEXER,16 X 1,SOIC-28 IC,RS-485 TRANSCEIVER,3.6V,SOIC-8 CONTACT,FEMALE,30-24AWG,CRIMP IC,ANALOG SWITCH,QUAD,SPST,DIP-16 FAST DIODE,4A,600V,TO-220AC CIRCULAR INSERT,PIN,8WAY,SOLDER CIRCULAR INSERT,SOCKET,8WAY,SOLDER SENSOR,INDUCTIVE,2MM,NPN-NO,10-36VDC SENSOR,INDUCTIVE,2MM,PNP-NO,10-36VDC SENSOR,INDUCTIVE,4MM,NPN-NO,10-36VDC SENSOR,INDUCTIVE,4MM,PNP-NO,10-36VDC SENSOR,INDUCTIVE,8MM,NPN-NO,10-36VDC SENSOR,INDUCTIVE,8MM,PNP-NO,10-36VDC SENSOR,PHOTO,DIFFUSE-REFLECTIVE,1M,PNP SENSOR,PHOTO,RETRO-REFLECTIVE,5M,NPN SENSOR,PHOTO,RETRO-REFLECTIVE,5M,PNP SENSOR,PHOTO,RETRO-REFLECTIVE,6.5M,NPN SENSOR,PHOTO,THROUGH-BEAM,20M,NPN SENSOR,PHOTO,DIFFUSE-REFLECTIVE,0.8M,NPN SENSOR,PHOTO,DIFFUSE-REFLECTIVE,0.8M,PNP SENSOR,PHOTO,RETRO-REFLECTIVE,4M,NPN SENSOR,PHOTO,RETRO-REFLECTIVE,4M,PNP SENSOR,PHOTO,RETRO-REFLECTIVE,5M,NPN SENSOR,PHOTO,RETRO-REFLECTIVE,5M,PNP SENSOR,PHOTO,THROUGH-BEAM,16M SENSOR,PHOTO,THROUGH-BEAM,16M,NPN SENSOR,PHOTO,THROUGH-BEAM,16M,PNP SENSOR,PHOTO,DIFFUSE-REFLECTIVE,1M,NPN SENSOR,PHOTO,DIFFUSE-REFLECTIVE,1M,PNP SENSOR,PHOTO,RETRO-REFLECTIVE,5M,NPN CIRCULAR INSERT,PIN,4WAY,SOLDER SENSOR,PHOTO,RETRO-REFLECTIVE,5M,PNP SENSOR,PHOTO,RETRO-REFLECTIVE,6.5M,NPN SENSOR,PHOTO,RETRO-REFLECTIVE,6.5M,PNP SENSOR,PHOTO,THROUGH-BEAM,20M,NPN SENSOR,PHOTO,THROUGH-BEAM,20M,PNP PLUG & SOCKET CONN,HEADER,2POS,4.2MM CIRCULAR INSERT,SOCKET,4WAY,SOLDER IC,RTC,YY-MM-DD,256 X 8,SOIC-20 IC,RS422/RS485 LINE DRIVER 5.25V SOIC16 MICRO HDMI CONNECTOR,RCPT,19WAY,PCB POWER RELAY,4PCO,110VAC,5A,PLUG IN CIRCULAR INSERT,PIN,5WAY,SOLDER CONTACT,SOCKET,30-28AWG,CRIMP MAX2830 RF Transceiver Evaluation Kit TERMINAL,RING TONGUE,#6,CRIMP NATURAL IC,STEP-DOWN DC-DC CONV,500kHz,SOIC-8 CAPACITOR TANT,1UF,35V,AXIAL CIRCULAR INSERT,PIN,6WAY,SOLDER CIRCULAR INSERT,SOCKET,6WAY,SOLDER RF WIDEBAND TRANSISTOR,NPN,4.5V,18GHZ POWER DISTRIBUTION SWITCH,5.5V,SOT23-5 IC,8BIT BUS TRANSCEIVER,TSSOP-24 RESISTOR KIT,1206,CHIP,1/4 E96 SERIES CABLE ASSEMBLY PLUG & SOCKET HOUSING,RECEPTACLE,NYLON RF/COAXIAL,BNC STR PLUG,50OHM,CRIMP CIRCULAR INSERT,SOCKET,1WAY,SOLDER CIRCUIT BREAKER,THERMAL MAG,2P,16A LABEL,PREPRINTED,3.18MMX4.83MM,576PCS CIRCULAR INSERT,SOCKET,10WAY,SOLDER JTAG Emulator RESISTOR KIT,0402,CHIP,1/4 E96 SERIES RESISTOR KIT,0603,CHIP,1/4 E96 SERIES RESISTOR KIT,0805,CHIP,1/4 E96 SERIES RECTANGULAR HAN INSERT,PLUG,8WAY CRIMP DIP SOCKET,24POS,THROUGH HOLE CABLE CLAMP,SIZE 3,THERMOPLASTIC DIN RAIL MOUNTING KIT IC,SERIES V-REF,5V,10mV,8-SOIC CONTACT,PIN,24-18AWG,CRIMP FUSE,RESETTABLE PTC,1206,6VDC,1.75A FUSE,TIME DELAY,5A,250VAC,RADIAL STATIC CONTROL WRIST STRAP/BAND SUB-MINIATURE SOCKET,PC BOARD IC,INSTRUMENT AMP,1MHZ,130DB,SOIC-8 CONNECTOR,D SUB,RECEPTACLE,9POS WIRE TO BOARD CONNECTOR,RCPT,2POS,1ROW IC,QUAD AND GATE,2I/P,SOIC-14 CAPACITOR TANT,100UF,10V,3528-21 20% CIRCULAR INSERT,PIN,4WAY,SOLDER CAPACITOR TANT,47UF,16V,6032-28 10% CAPACITOR TANT,10UF,50V,SMD 20% SWITCH KEY CIRCULAR INSERT,SOCKET,4WAY,SOLDER RESISTOR,METAL,0.025OHM,3W,1% METAL OXIDE VARISTOR,200V 395V RAD POWER ENTRY MODULE,PLUG,20A BOARD-BOARD CONN,HEADER,10WAY,2ROW SCHOTTKY RECTIFIER,2A,100V,SMB LM3410XSDLE EVAL BOARD CIRCULAR INSERT,PIN,8WAY,SOLDER CIRCULAR INSERT,SOCKET,8WAY,SOLDER SIGNAL CONVERTER,DIN RAIL CONTACT,FEMALE,20-18AWG,CRIMP MEMORY SOCKET,SO-DIMM,200POS WIRE TO BOARD CONN,RECPT,8POS,2.5MM CAPACITOR ALUM ORGANIC 68UF,6.3V,20%,SMD N CHANNEL MOSFET,200V,52A,TO-220 CIRCUIT BREAKER,THERMAL MAG,1P,16A COMMON MODE FILTER,POWER LINE,SMD TPS2543,POWER SWITCH,USB CHARGING,EVA HOUSING,RECEPTACLE,5POS,1ROW,3.96MM IC,PRECISION VIRTUAL GROUND,TO-92-3 CIRCULAR INSERT,PIN,7WAY,SOLDER RECTIFIER MODULE,1.6KV 82A SEMIPACK 1 AXIAL FAN,119MM,230VAC,50mA USB TYPE A CONNECTOR RECEPTACLE 4POS THD CIRCULAR INSERT,SOCKET,7WAY,SOLDER CIRCULAR INSERT,PIN,9WAY,SOLDER SCHOTTKY RECTIFIER,CMN CTHD 400A TO-244 CIRCULAR INSERT,SOCKET,9WAY,SOLDER CONTACT,FEMALE,24-22AWG,CRIMP GAS DISCHARGE TUBE,150V,SMD GAS DISCHARGE TUBE,230V,SMD GAS DISCHARGE TUBE,300V,SMD GAS DISCHARGE TUBE,350V,SMD EXTRACTION TOOL TERMINAL,BUTT SPLICE,CRIMP,RED IC,ADC,3.5BIT,DIP-40 TERMINAL,TURRET,THROUGH HOLE WiFi Comm Demo Board Wireless Connectivi PRECESSION SCREWDRIVER,PHILLIPS,170MM CIRCULAR INSERT,SOCKET,3WAY,SOLDER POWER RELAY,12VDC,5A,DPST-NO,PCB WIRE-BOARD CONNECTOR RECEPTACLE,3POS,3.96MM DC-DC CONV,NON ISO POL,1 O/P,50W,10A 24-BIT ANALOG FRONT END DEMO KIT CDCM9102,CLOCK GENERATOR,EVALUATION MODULE SPRING LATCH ASSEMBLY,D-SUB,4-40 CAPACITOR CERAMIC 0.15UF,50V,X7R,0603 CONTACT,MACHINED,PIN,24-20AWG,CRIMP IC,OP-AMP,5.8MHZ,45V/ us,DIP-8 RELAY COUPLER,SPDT,24VDC,6A,DIN RAIL WIRE-BOARD CONNECTOR HEADER 5POS,2.54MM CIRCULAR INSERT,PIN,14WAY,SOLDER TERMINAL,BLOCK FORK,STUD 6,CRIMP,YEL TERMINAL,BLOCK FORK,STUD 10,CRIMP,BLUE TERMINAL,BLOCK FORK,STUD 6,CRIMP,BLUE CIRCULAR INSERT,SOCKET,14WAY,SOLDER TERMINAL,BLOCK FORK,STUD 10,CRIMP,RED TERMINAL,BLOCK FORK,STUD 6,CRIMP,RED TERMINAL,BUTT SPLICE,CRIMP,BLUE TERMINAL,BUTT SPLICE,CRIMP,RED TERMINAL,FEMALE DISCONNECT,0.25 TERMINAL,FEMALE DISCONNECT,0.187 TERMINAL,FEMALE DISCONNECT,0.25 TERMINAL,FEMALE DISCONNECT,0.187 TERMINAL,FEMALE DISCONNECT,0.25 TERMINAL,FEMALE DISCONNECT,0.187 TERMINAL,FEMALE DISCONNECT,0.187 TERMINAL,MALE DISCONNECT,0.25 CIRCULAR INSERT,PIN,17WAY,SOLDER TERMINAL,RING TONGUE,STUD 6,CRIMP,YEL TERMINAL,RING TONGUE,STUD 10,CRIMP,BLUE TERMINAL,RING TONGUE,STUD 6,CRIMP,BLUE TERMINAL,RING TONGUE,STUD 10,CRIMP,RED TERMINAL,RING TONGUE,STUD 6,CRIMP,RED TERMINAL,RING TONGUE,STUD 8,CRIMP,RED TERMINAL,FORK,STUD 8,12-10AWG,CRIMP TERMINAL,RING TONGUE,1/4 TERMINAL,RING TONGUE,STUD 8,CRIMP,YEL IC,HIGH SPEED BUFFER,SGL,180MHZ SOIC8 IC HEX INVERTER SCHMITT TRIGGER TSSOP-14 IC,PLL WITH VCO,18MHZ,16-TSSOP IC LOW VOLTAGE COMP SINGLE 300NS SC-70-5 IC,DIFFERENTIAL COMP,QUAD 0.3 uS SOIC14 IC,LDO VOLT REG,5V,0.1A,5-SOT-23 IC,RS-232 TRANSCEIVER,5V,SOIC-16 IC,OP AMP,LOW POWER,45MHZ,27V/ us,30?V MSOP-8 IC,OP-AMP,5.5MHZ,2V/ us,MSOP-8 IC,I/O EXPANDER,8 BIT,100KHZ,TSSOP-20 IC,LDO SERIES V-REF 1.25V 0.15% SC-70-3 IC,RS-232 TRANSCEIVER,5.5V,TSSOP-16 IC,TRANSCEIVER,RS-485,10MBPS,SOIC-8 IC HEX INVERTER SCHMITT TRIGGER TSSOP-14 IC NON INVERTING BUS TRANSCEIVER TSSOP20 IC,8BIT SIPO SHIFT REGISTER,TSSOP-16 IC,MONO MULTIVIBRATOR,7.3NS,TSSOP-16 IC NON INVERTING BUS BUFFER GATE TSSOP14 IC,TX & LEVEL TRANS,8CKT,TSSOP-24 IC NON INVERTING BUS TRANSCEIVER TSSOP20 IC,NON INVERTING BUFFER,TSSOP-20 IC NON INVERTING BUS TRANSCEIVER TSSOP48 IC,TX & LEVEL TRANS,8CKT,TSSOP-24 IC,NON INVERTING BUFFER,SOT-553-5 IC,LOGIC,FLIP FLOP,D,5.9NS,SSOP-8 IC,16BIT D-LATCH,3-STATE,TSSOP-48 IC,LOGIC,INVERTER,DUAL,4.1ns,6-SOT-563 IC,NON INVERTING BUFFER,VSSOP-8 IC,ANALOG SWITCH,DUAL,SPDT,SSOP-8 IC,2I/P QUAD DATA SELECTOR/MUX TSSOP-16 IC,D-TYPE FLIP FLOP,3-STATE,TSSOP-20 IC,8BIT BUS TRANSCEIVER,SSOP-24 IC,NON INVERTING BUFFER,TSSOP-20 IC NON INVERTING BUS BUFFER GATE TSSOP14 IC,ANALOG MUX/DMUX,DUAL 4 X 1,TSSOP16 IC,BUS TX,DIFF,5.25V,SOIC-8 IC,MICROPOWER COMP,SINGLE,4 uS SOT23-5 IC,INTERFACE,HDMI,5.5V,TSSOP-38 IC,INTERFACE,ESD,3-SC-70 IC,POWER LOAD SWITCH,HIGH SIDE,5.5V,5-SOT-23 IC,DC-DC CONV,BUCK,570KHZ,2A,SOIC-8 IC,DC-DC CONV,BOOST,1.5MHZ,140mA,SON-8 IC,LDO VOLT REG,1.8V,150mA,SC-70-5 IC,LDO VOLT REG,3.3V,150mA,SC-70-5 IC,ADJ LDO REG 0.8V TO 3.6V 1.5A QFN-20 IC,BI-DIRECT VOLT LEVEL XLATOR,SOT23-6 IC,LEVEL TRANS,VOLT,1 I/P,1CKT,6-SOT-23 IC,LINEAR VOLT REGULATOR,8V,SOT-223-4 SENSOR,INDUCTIVE,5MM,NPN-NO,10-36VDC SENSOR,INDUCTIVE,5MM,PNP-NO,10-36VDC SENSOR,INDUCTIVE,8MM,NPN-NO,10-36VDC SENSOR,INDUCTIVE,8MM,PNP-NO,10-36VDC SENSOR,INDUCTIVE,8MM,NPN-NO,10-36VDC SENSOR,INDUCTIVE,8MM,PNP-NO,10-36VDC SENSOR,INDUCTIVE,14MM,NPN-NO,10-36VDC SENSOR,INDUCTIVE,14MM,PNP-NO,10-36VDC SENSOR,INDUCTIVE,10MM,NPN-NO,10-36VDC SENSOR,INDUCTIVE,10MM,PNP-NO,10-36VDC SENSOR,INDUCTIVE,15MM,NPN-NO,10-36VDC SENSOR,INDUCTIVE,15MM,PNP-NO,10-36VDC SENSOR,INDUCTIVE,15MM,NPN-NO,10-36VDC SENSOR,INDUCTIVE,15MM,PNP-NO,10-36VDC SENSOR,INDUCTIVE,22MM,NPN-NO,10-36VDC SENSOR,INDUCTIVE,22MM,PNP-NO,10-36VDC 22-4 (4 Contacts) Socket Insert CONTACT,FEMALE,24-22AWG,CRI

CORDONS DE TEST 4 TERMINAL PROBE KELVIN 0.9M PROBE KELVIN SIMPLE PIN SET CLIP CORDON KELVIN CABLE ASSEMBLE COAX DOUBLE 1.2M CABLE ASSEMBLE TRIGGER LINK 1M CABLE ASSEMBLE TRIGGER LINK 2M ADAPTATEUR TRIGGER LINK CABLE ASSEMBLE TRIGGER LINK 1M CABLE ASSEMBLE TRIGGER LINK Y-DIN KIT MONTAGE RACK SIMPLE KIT MONTAGE RACK DOUBLE CABLE ASSEMBLE COAX SHV CABLE ASSEMBLE COAX SHV I/O MODULE MULTIPLEXEUR CARTE DOUBLE 1X30 MULTIPLEXEUR CARTE DOUBLE 1X30 MATRIX CARD RELAIS REED 1X30 MATRIX CARD RELAIS REED QUADRUPLE 4X28 COMMUTATEUR CARTE ISOLEE 32 VOIES CONTROL CARTE MULTIFONCTION CABLE ASS TRIGGER LINK ADAPTATEUR CABLE ASSEMBLE SHIELDED DB25 1.5M CABLE ASSEMBLE CROISE RJ45 3M CORDONS DE TEST ADAPTATEUR BANANE 1.4M EXTENDER CARTE ANALOG BACKPLANE KIT MONTAGE ARRIERE KIT MONTAGE RACK SIMPLE KIT MONTAGE RACK KIT MONTAGE RACK KIT MONTAGE ARRIERE MULTIPLEXEUR 32 VOIES MULTIPLEXEUR RAPIDE 32 VOIES CONTROL MODULE 40 VOIES MODULE I/O 20 CH ANALOG 16 CH NUMERIQUE MODULE I/O 32 VOIES MULTIPLEXEUR MODULE 40 VOIES MATRIC MODULE 6X8 MULTIPLEXEUR SOLID STATE 20 VOIES MODULE RF 2GHZ 50OHM MODULE RF 3.5GHZ 50OHM MULTIMTER NUMERIQUE 6.5DIG MULTIMETRE NUMERIQUE 7.5DIG SYSTEM COMMUTATEUR AFFICHEUR SIX SLOT SYSTEM COMMUTATEUR SIX SLOT SHUNT 50A KIT CORDONS DE TEST I/O MODULE PROBE HAUTE TENSION SOURCEMETRE 200V 1A 20W SOURCEMETRE 100V 3A 100W SOURCEMETRE 100V 3A 100W COURANT SOURCE DC COURANT SOURCE DC W/ NANOVOLTMETER ALIMENTATION DC 100W 15V 3A SIMULATEUR BATTERIE SIMULATEUR BATTERIE/CHARGEUR PORTABLE CADENAS COMBINATION DIAL LOCK COMBI SECURITY HD CADENAS LAITON 40MM CADENAS LAITON 50MM KA CADENAS LAITON PREMIUM KA CADENAS LAITON PREMIUM CADENAS LAITON PREMIUM CADENAS LAITON PREMIUM CADENAS LAMINE 40MM LOCK DISC W/HASP & STAPLE CADENAS HARSH ENVIRO CADENAS S/STEEL LOCK STEEL LOCK STEEL CLOSED SHACKLE LOCK CABLE BIKE LOCK BIKE U-SHACKLE CYLINDRE EASIFIT LAITON 30/30 CYLINDRE EASIFIT LAITON 30/40 CYLINDRE EASIFIT LAITON 35/35 CYLINDRE EASIFIT LAITON 35/45 CYLINDRE EASIFIT LAITON 40/40 CYLINDRE EASIFIT LAITON 40/50 CYLINDRE EASIFIT LAITON 45/45 CYLINDRE EASIFIT LAITON 45/55 CYLINDRE EASIFIT NICKEL 30/30 CYLINDRE EASIFIT NICKEL 30/40 CYLINDRE EASIFIT NICKEL 35/35 CYLINDRE EASIFIT NICKEL 35/45 CYLINDRE EASIFIT NICKEL 40/40 CYLINDRE EASIFIT NICKEL 40/50 CYLINDRE EASIFIT NICKEL 45/45 CYLINDRE EASIFIT NICKEL 45/55 CABLE CAT5E 24AWG 2 PAIRES 152M CABLE CAT5E 24AWG 2 PAIRES 152M CABLE CAT5E 24AWG 2 PAIRES 152M CABLE CAT5E 24AWG 2 PAIRES 152M CABLE CAT5E 24AWG 2 PAIRES 152M CABLE CAT5E 24AWG 4 PAIRES 152M CABLE CAT5E 24AWG 4 PAIRES 152M CABLE CAT5E 24AWG 4 PAIRES 152M CABLE CAT5E 24AWG 4 PAIRES 152M CABLE CAT5E 24AWG 4 PAIRES 152M CABLE CAT5E 24AWG 4 PAIRES 152M CABLE CAT5E 24AWG 2 PAIRES 152M CABLE CAT5E 24AWG 2 PAIRES 152M CABLE CAT5E 24AWG 2 PAIRES 152M CABLE CAT5E 24AWG 4 PAIRES 152M CABLE CAT5E 24AWG 4 PAIRES 152M CABLE CAT5E 24AWG 4 PAIRES 152M CABLE CAT5E 24AWG 4 PAIRES 152M USB TYPE A CONNECTOR,PLUG,4POS,SMD I/O MODULE INDUCTOR,SHIELDED,47UH,2.5A,SMD IC,LED DRIVER,LINEAR,SOIC-8 ZENER DIODE,500mW,5.6V,DO-35 ACCELEROMETER EVAL. BOARD HOUSING,RECEPTACLE,8POS,1ROW,3.81MM HUMIDITY SENSOR IC,DC-DC CONV,SSOP-16 IC,LDO,FIXED,9V,100mA,24V,TO-92-3 IC,CAN TXRX,1MDPS,1/1,5.5V,SOIC-8 PIC18F25J10 28L SOIC Plug-in Module,Plug-in Modules 17M0546 PIC18LF25J10 28L SOIC Plug-in Module,Plug-in Modules 17M0547 PIC18F45J10 44L TQFP Plug-in Module,Plug-in Modules 17M0548 PIC18LF45J10 44L TQFP Plug-in Module,Plug-in Modules 17M0549 IC,CLOCK BUFFER,133.3MHZ,SOIC-16 INDUCTOR,100UH,65MA,Â±10%,7MHz SSR,PANEL MOUNT,600VAC,32VDC,15A BIPOLAR TRANSISTOR,NPN,300V,SOT-32 RESISTOR,CURRENT SENSE,0.025OHM,1W,1 BIPOLAR TRANSISTOR,PNP,-300V,SOT-32 NTC THERMISTOR RFID Transponder Connector assemblies,Ribbon (Flat) CAPACITOR ARRAY,0.01UF,50V,X7R,20%,SIP CONNECTOR,PLCC SOCKET,68POS,THROUGH H DIP SWITCH,4,SPST,TOP SLIDE SSR,PCB MOUNT,280VAC,24VDC,4A FUSE,CARTRIDGE,5A,5 X 20MM,SLOW BLOW TERMINAL BLOCK JUMPER,3WAY,5.1MM BRIDGE RECTIFIER,SINGLE PHASE,1.5A,800V,RB-15 BOARD-BOARD CONNECTOR HEADER,3WAY,1ROW RELAY SOCKET N CHANNEL JFET,-30V,SOT-23 DIN MOUNTING RAIL,35MM,ALUMINIUM CONNECTOR,FPC,RCPT,34POS,1ROW INDUCTOR,1.2UH,9A,20%,SMD INDUCTOR,150NH,18A,30%,SMD INDUCTOR,1.5UH,7.2A,20%,SMD INDUCTOR,2UH,6.5A,20%,SMD INDUCTOR,2.5UH,5.5A,20%,SMD INDUCTOR,300NH,16A,30%,SMD INDUCTOR,3UH,4.9A,20%,SMD INDUCTOR,800NH,10.5A,20%,SMD INDUCTOR,1.3UH,10.5A,20%,SMD INDUCTOR,1.8UH,9A,20%,SMD INDUCTOR,220NH,18A,30%,SMD INDUCTOR,2.5UH,7.2A,20%,SMD INDUCTOR,3.2UH,6.5A,20%,SMD INDUCTOR,4UH,5.5A,20%,SMD INDUCTOR,450NH,16A,20%,SMD INDUCTOR,5UH,4.9A,20%,SMD INDUCTOR,800NH,12.5A,20%,SMD RELAY SOCKET HOLD-DOWN CLIP INDUCTOR,1UH,17.5A,20%,SMD INDUCTOR,1.8UH,13.5A,20%,SMD INDUCTOR,2.8UH,11A,20%,SMD INDUCTOR,4UH,9.7A,20%,SMD INDUCTOR,470NH,19.5A,30%,SMD RELAY SOCKET HOLD-DOWN CLIP INDUCTOR,5.6UH,8.2A,20%,SMD INDUCTOR,7.2UH,6.6A,20%,SMD INDUCTOR,10UH,5A,20%,SMD INDUCTOR,1.5UH,13.5A,30%,SMD INDUCTOR,2.5UH,10A,20%,SMD INDUCTOR,4UH,8.3A,20%,SMD INDUCTOR,6UH,6.7A,20%,SMD INDUCTOR,680NH,19.5A,30%,SMD INDUCTOR,15UH,600mA,20%,SMD INDUCTOR,1.7UH,1.55A,20%,SMD INDUCTOR,22UH,500mA,20%,SMD RELAY SOCKET HOLD-DOWN CLIP INDUCTOR,2.3UH,1.4A,20%,SMD INDUCTOR,3.3UH,1.35A,20%,SMD INDUCTOR,33UH,420mA,20%,SMD INDUCTOR,750NH,2.7A,20%,SMD INDUCTOR,82UH,270mA,20%,SMD INDUCTOR,8.5UH,850mA,20%,SMD CABLE,USB,3.34M RELAY SOCKET HOLD-DOWN CLIP RELAY SOCKET HOLD-DOWN CLIP BIPOLAR TRANSISTOR, Bipolar transistor CONNECTOR,RJ45,JACK,8P8C,1PORT,CAT5E CONNECTOR,RJ45,JACK,8P8C,1PORT,CAT5E CAT5E UTP MODULE,JACK,8POS,8CONTACTS,1PORT CAT5E UTP MODULE,JACK,8POS,8CONTACTS,1PORT CAT6 RJ45 MODULAR JACK,8POS,1 PORT CAT6 RJ45 MODULAR JACK,8POS,1 PORT CAT6 RJ45 MODULAR JACK,8POS,1 PORT CAT6 RJ45 MODULAR JACK,8POS,1 PORT VOLUME CONTROLLER Hall Effect Latch IC SWITCH,ROTARY,DIP EXTRACTOR HANDLE,BLACK BUTT SPLICE,CRIMP,YELLOW RESISTOR,THICK FILM,100KOHM,62.5mW 1% RESISTOR,THICK FILM,0 OHM,62.5mW,5% RESISTOR,THICK FILM,10KOHM,62.5mW,5% RESISTOR,THICK FILM,0 OHM,100mW,5% RESISTOR,THICK FILM,100KOHM,100mW,5% RESISTOR,THICK FILM,10KOHM,125mW,5% RESISTOR,THICK FILM,0 OHM,250mW,5% RESISTOR,THICK FILM,10KOHM,250mW,5% RESISTOR,THICK FILM,1KOHM,62.5mW,5% RESISTOR,THICK FILM,1MOHM,62.5mW,5% CAPACITOR CERAMIC 0.47UF,25V,X7R,10%,0805 CAPACITOR CERAMIC,0.1UF,16V,X7R,10%,0805 P CH MOSFET,-200V,6.5A,TO-3 IC,QUAD LEVEL SHIFTER,QFN-48 CAPACITOR ALUM ELEC,10UF,50V,20%,SMD CAPACITOR ALUM ELEC,100UF,50V,20%,SMD CAPACITOR ALUM ELEC,100UF,63V,20%,SMD CAPACITOR ALUM ELEC,1000UF,25V,20%,SMD CAPACITOR ALUM ELEC,1000UF,50V,20%,SMD CAPACITOR ALUM ELEC 220UF 35V 20%,SMD CAPACITOR ALUM ELEC,220UF,50V,20%,SMD CAPACITOR ALUM ELEC,220UF,63V,20%,SMD CAPACITOR ALUM ELEC,330UF,35V,20%,SMD CAPACITOR ALUM ELEC,47UF,35V,20%,SMD CAPACITOR ALUM ELEC,470UF,35V,20%,SMD CAPACITOR ALUM ELEC,100UF,16V,20%,SMD INDUCTOR,1.5UH,1.6A,20%,SMD INDUCTOR,15UH,600mA,20%,SMD INDUCTOR,150UH,170mA,20%,SMD INDUCTOR,2.2UH,1.4A,20%,SMD INDUCTOR,22UH,500mA,20%,SMD INDUCTOR,220UH,150mA,20%,SMD INDUCTOR,3.3UH,1.2A,20%,SMD INDUCTOR,33UH,400mA,20%,SMD INDUCTOR,15UH,900mA,20%,SMD INDUCTOR,150UH,280mA,20%,SMD INDUCTOR,22UH,750mA,20%,SMD INDUCTOR,220UH,240mA,20%,SMD INDUCTOR,33UH,600mA,20%,SMD INDUCTOR,330UH,190mA,20%,SMD CONN,FUSED POWER ENTRY MODULE,PLUG 10A IC,OP-AMP,42MHZ,10V/Âµs,?MAX-8 ZENER DIODE,1W,18V,DO-41 ADAPTER,J-LINK,19 PIN,FOR CORTEX-M RESISTOR,100KOHM,100mW,0.1%,0603 RESISTOR,100 OHM,100mW,0.001,603 RESISTOR,15KOHM,100mW,0.1%,0603 RESISTOR,2KOHM,100mW,0.1%,0603 RESISTOR,2.49KOHM,100mW,0.1%,0603 RESISTOR,20KOHM,100mW,0.1%,0603 RESISTOR,24.9KOHM,100mW,0.1%,0603 RESISTOR,4.99KOHM,100mW,0.1%,0603 RESISTOR,49.9KOHM,100mW,0.1%,0603 RESISTOR,100KOHM,125mW,0.1%,0805 RESISTOR,100 OHM,125mW,0.001,805 RESISTOR,2KOHM,125mW,0.1%,0805 RESISTOR,20KOHM,125mW,0.1%,0805 RESISTOR,4.99KOHM,125mW,0.1%,0805 RESISTOR,49.9KOHM,125mW,0.1%,0805 RESISTOR,100KOHM,250mW,0.1%,1206 RESISTOR,100 OHM,250mW,0.001,1206 RESISTOR,2KOHM,250mW,0.1%,1206 RESISTOR,20KOHM,250mW,0.1%,1206 END PLATE,G SERIES TERMINAL BLOCK RESISTOR,4.99KOHM,250mW,0.1%,1206 RESISTOR,49.9KOHM,250mW,0.1%,1206 CIRCULAR CONNECTOR,PLUG,8POS,CABLE TRANSDUCER,ALARM,95DBA,28V,PANEL TRANSDUCER,ALARM,95DBA,28V,PANEL TRANSDUCER,ALARM,95DBA,28V,PANEL TRANSDUCER,ALARM,95DBA,28V,PANEL TRANSDUCER,ALARM,95DBA,28V,PANEL TRANSDUCER,ALARM,85DBA,28V,PANEL TRANSDUCER,ALARM,85DBA,28V,PANEL TRANSDUCER,ALARM,85DBA,28V,PANEL TRANSDUCER,ALARM,85DBA,28V,PANEL TRANSDUCER,ALARM,85DBA,28V,PANEL TRANSDUCER,ALARM,85DBA,28V,PANEL LAMP,INCAND,SLIDE,16V,640mW CONNECTOR,SIM CARD,2.54MM,6POS CONNECTOR,SIM CARD,2.54MM,6POS CONNECTOR,SIM CARD,2.54MM,6POS CONNECTOR,SIM CARD,2.54MM,8POS DIGITAL MICROSCOPE,MIGHTY SCOPE,80X CABINETS & ENCLOSURES,CABINE BRUCELLES GRIP MOUSSE ESD 125MM BRUCELLES GRIP MOUSSE ESD 115MM BRUCELLES GRIP MOUSSE ESD 115MM BRUCELLES GRIP MOUSSE ESD 120MM BRUCELLES GRIP MOUSSE ESD 130MM POIGNEE DE LAMES SCAPEL PQT 5 POIGNEE DE LAMES SCAPEL PQT 5 POIGNEE DE LAMES SCAPEL PQT 5 KNIFE TRIMMING W/3 SM92 BLADES COUTEAU A LAME 4313 PQT 5 COUTEAU A LAME 4313 PQT 5 COUTEAU A LAME 4313 PQT 5 COUTEAU A LAME 4313 PQT 5 COUTEAU A LAME 4313 PQT 5 COUTEAU A LAME 4313 PQT 5 COUTEAU A LAME 4313 PQT 5 FUSIBLE 100MA 250V RETARDE 4.5X8MM FUSIBLE 125MA 250V RETARDE 4.5X8MM FUSIBLE 250MA 250V RETARDE 4.5X8MM FUSIBLE 315MA 250V RETARDE 4.5X8MM FUSIBLE 400MA 250V RETARDE 4.5X8MM FUSIBLE 500MA 250V RETARDE 4.5X8MM FUSIBLE 630MA 250V RETARDE 4.5X8MM FUSIBLE 1.25A 250V RETARDE 4.5X8MM FUSIBLE 1.6A 250V RETARDE 4.5X8MM FUSIBLE 2A 250V RETARDE 4.5X8MM FUSIBLE 2.5A 250V RETARDE 4.5X8MM FUSIBLE 4A 250V RETARDE 4.5X8MM FUSIBLE 5A 250V RETARDE 4.5X8MM FUSIBLE 125MA 250V RETARDE 4.5X16MM FUSIBLE 160MA 250V RETARDE 4.5X16MM FUSIBLE 250MA 250V RETARDE 4.5X8MM FUSIBLE 315MA 250V RETARDE 4.5X8MM FUSIBLE 400MA 250V RETARDE 4.5X8MM FUSIBLE 800MA 250V RETARDE 4.5X8MM FUSIBLE 1A 250V RETARDE 4.5X8MM FUSIBLE 1.6A 250V RETARDE 4.5X8MM FUSIBLE 2A 250V RETARDE 4.5X8MM FUSIBLE 2.5A 250V RETARDE 4.5X8MM FUSIBLE 3.15A 250V RETARDE 4.5X8MM FUSIBLE 4A 250V RETARDE 4.5X8MM FUSIBLE 5A 250V RETARDE 4.5X8MM FUSIBLE 6.3A 250V RETARDE 4.5X8MM FUSIBLE 10A 250V RETARDE 4.5X8MM MICRO-D CONNECTOR,PLUG,15POS,WIRE LEADS MICRO-D CONNECTOR,RECEPTACLE,15POS,WIRE LEADS MICRO-D CONNECTOR,RECEPTACLE,21POS,WIRE LEADS MICRO-D CONNECTOR,RECEPTACLE,21POS,WIRE LEADS MICRO-D CONNECTOR,RECEPTACLE,37POS,WIRE LEADS MICRO-D CONNECTOR,PLUG,9POS,WIRE LEADS MICRO-D CONNECTOR,PLUG,9POS,WIRE LEADS IC,DIGITAL ISOLATOR,12NS,SOIC-16 MICRO-D CONNECTOR,PLUG,9POS,WIRE LEADS TRANSISTOR,PNP,-40V,TO-92 FFC/FPC CONNECTOR,RECEPTACLE,6POS 1ROW WIRE-BOARD CONNECTOR HEADER 3POS,2.54MM IC,8BIT SIPO SHIFT REGISTER,DIP-20 SSR,PANEL MOUNT,660VAC,32VDC,100A IC,RS485 TRANSCEIVER 250KBPS 5.5V DIP14 MICRO-D CONNECTOR,RECEPTACLE 37POS,RA-THD CLOSED END DUST COVER 2 POS,POLYESTER N CH MOSFET,30V,5A,3-SOT-23 LAMP,INCANDESCENT,TELEPHONE SLIDE,12V No description available - 2132255 MICRO-D CONNECTOR,PLUG 37POS,RA-THD MICRO-D CONNECTOR,RECEPTACLE,37POS,WIRE LEADS MICRO-D CONNECTOR,PLUG,21POS,WIRE LEADS IC,ACCELEROMETER,DIGITAL,3 AXIS,LFCS IC,ANALOG MULTIPLEXER,2X1,TSSOP-16 No description available - 2132289 IC,QUAD AND GATE,2I/P,SOIC-14 MICRO-D CONNECTOR,PLUG,9POS,WIRE LEADS IC,MOSFET DRIVER,HIGH/LOW SIDE,DIP-8 MICRO-D CONNECTOR,PLUG,25POS,WIRE LEADS MICRO-D CONNECTOR,RECEPTACLE,21POS,SOLDER DIP SOCKET,28POS,THROUGH HOLE IC,LDO REG,250mA,1.2V,3-TO-92 IC,DC-DC CONV,3MHz,SON-6 CAPACITOR ALUM ELEC 330UF,400V,20%,SNAP-IN IC,GYROSCOPE,500DPS,LGA-28 BOARD-BOARD CONNECTOR HEADER,6WAY,1ROW LAMP,INCANDESCENT,MINI BAYONET/BA9S,14V N CHANNEL JFET,-25V,SOT-23 SUPPORT DE TRANSMETTEUR X2 INDUCTOR,500NH,12.5A,20%,SMD INDUCTOR,8.2UH,5.8A,20%,SMD WIRE-BOARD CONNECTOR,HEADER,3POS,2MM LAMP,INCANDESCENT,MINI BAYONET/BA9S,28V FUSE,PTC RESET,72V,3A,RADIAL LAMP,INCANDESCENT,MINI BAYONET/BA9S,28V Miniature Lamp,36 volt,0.100 Amp,1000 MICRO-D CONNECTOR,PLUG,31POS,WIRE LEADS LAMP,INCANDESCENT,MINI BAYONET/BA9S,28V RESISTOR,THICK FILM,1KOHM,62.5mW,1% RESISTOR,THICK FILM,1KOHM,100mW,1% FUSE,PTC RESET,8V,2A,1812 MICRO-D CONNECTOR,PLUG 15POS,RA-THD WATERPROOF CAP,THERMOPLASTIC D SUB,STANDARD,RECEPTACLE,9POS,CABLE D SUB,STANDARD,PLUG,9POS,CABLE D SUB,HIGH DENSITY,RECEPTACLE,15POS,CABLE D SUB,HIGH DENSITY,PLUG,15POS,CABLE D SUB,STANDARD,RECEPTACLE,9POS,PANEL D SUB,STANDARD,PLUG,9POS,PANEL D SUB,HIGH DENSITY,RECEPTACLE,9POS,PANEL D SUB,HIGH DENSITY,PLUG,9POS,PANEL IC,8BIT MCU,PIC18F,48MHZ,DIP-28 ITO CAPACITIVE SENSE BOOSTERPACK MICRO-D CONNECTOR,PLUG,37POS,WIRE LEADS IC,DIG ISO,60ns,SOIC16 MICRO-D CONNECTOR,RECEPTACLE,15POS,WIRE LEADS MICRO-D CONNECTOR,RECEPTACLE,15POS,WIRE LEADS MICRO-D CONNECTOR,PLUG,15POS,WIRE LEADS CONTACT CLIP,PCB,SOCKET,SINGLE JUMPER LINK,2POS,PCB TRACK LAMP,INCANDESCENT,TELEPHONE SLIDE #3,24V SHIELD FINGER,SMT PCB SHIELD FINGER,SMT PCB SHIELD FINGER,SMT PCB SHIELD FINGER,SMT PCB SHIELD FINGER,SMT PCB SHIELD FINGER,SMT PCB SHIELD FINGER,SMT PCB SHIELD FINGER,SMT PCB SHIELD FINGER,SMT PCB SMT CABLE CLIP,COPPER ALLOY EVAL KIT,BLACKFIN,BF609 EZLITE KIT IC 14-STAGE RIPPLE CARRY COUNTER TSSOP16 CAPACITOR CERAMIC 22PF 100V,C0G,Â± 5%, COMPUTER CABLE,INFINIBAND,3M,NATURAL ADAPTER,DVI-I RECEPTACLE-VGA PLUG LAMP,INCANDESCENT,MINI BAYONET/BA9S,24V DETECTEUR OPTIQUE LAMP,INCANDESCENT,TELEPHONE SLIDE,24V WIRE-BOARD CONNECTOR,HEADER,6POS,2MM TERMINAL BLOCK,SPRING,10POS,30-12AWG TERMINAL BLOCK,SPRING,12POS,30-12AWG TERMINAL BLOCK,SPRING,10POS,30-12AWG TERMINAL BLOCK,SPRING,12POS,30-12AWG TERMINAL BLOCK,SPRING,2POS,30-12AWG TERMINAL BLOCK,SPRING,3POS,30-12AWG TERMINAL BLOCK,SPRING,4POS,30-12AWG TERMINAL BLOCK,SPRING,6POS,30-12AWG TERMINAL BLOCK,SPRING,8POS,30-12AWG TERMINAL BLOCK,SPRING,2POS,30-12AWG TERMINAL BLOCK,SPRING,3POS,30-12AWG TERMINAL BLOCK,SPRING,4POS,30-12AWG TERMINAL BLOCK,SPRING,6POS,30-12AWG TERMINAL BLOCK,SPRING,8POS,30-12AWG LED,HB,COOL WHT,122LM,SMD LED,HB,COOL WHT,130LM,SMD LED,HB,COOL WHT,139LM,SMD LED,HB,COOL WHT,122LM,SMD LED,HB,COOL WHT,130LM,SMD LED,HB,COOL WHT,139LM,SMD LAMP,INCANDESCENT,MINI BAYONET/BA9S,28V IC,ANALOG SWITCH,SINGLE,SPDT,SC-70-6 IC,LDO,FIXED,15V,100mA,30V,TO-92-3 LAMP,INCANDESCENT,120V,3W CIRCUIT LOGIQUE 4 BIT COMPT BIN TSSOP16 RESEAU DE DIODE TVS 500W 24V SOIC VARISTANCE 800J 750V IC,RS-232 TRANSCEIVER,5.5V,NSOIC-16 N CH MOSFET,30V,3.4A,3-SOT-23 LAMP,INCANDESCENT,MIDGET FLANGE,28V LAMP,INCANDESCENT,MIDGET FLANGE,6V IC,16BIT MCU,MSP430F2,16MHZ,40-VQFN N CHANNEL MOSFET,20V,20A,SOIC IC,8BIT SIPO SHIFT REGISTER,SOIC-14 FUSE,CARTRIDGE,1.6A,5X20MM,SLOW BLOW LAMP,INCANDESCENT,MIDGET FLANGE,28V LAMP,INCANDESCENT,MIDGET GROOVE,28V WIRE-BOARD CONNECTOR,HEADER,4POS,2MM IC,QUAD XOR GATE,2I/P,DIP-14 LAMP,INCANDESCENT,MINI BAYONET/BA9S,6V RESISTOR,THICK FILM,1MOHM,100mW,1% INDUCTOR,47UH,230MA,Â±10%,12MHz DUST COVER,MINI USB,SILICONE RUBBER,BLACK IC,PARALLEL TO I2C BUS CTRL,SOIC-20 IC,LINEAR VOLTAGE REGULATOR,12V,TO-92 RF JFET,N CH,30V,25MA,3-SOT-23 CONTROLEUR TEMP 4 RANGE 240V TIMER QUADRUPLE RANGE 240V ADAPTER,J-LINK,9 PIN,FOR CORTEX-M IC,8BIT MCU,PIC12,20MHZ,DIP-8 SPRING FINGER,MOBILE PHONES SPRING FINGER,PRELOADED,MOBILE PHONES SPRING FINGER,PRELOADED,MOBILE PHONES SPRING FINGER,PRELOADED,MOBILE PHONES SPRING FINGER,MOBILE PHONES SPRING FINGER,PRELOADED,MOBILE PHONES TRANSDUCER,ALARM,85DBA,28V,PANEL TRANSDUCER,ALARM,85DBA,28V,PANEL TRANSDUCER,ALARM,85DBA,28V,PANEL TRANSDUCER,ALARM,85DBA,28V,PANEL TRANSDUCER,ALARM,85DBA,28V,PANEL TRANSDUCER,ALARM,85DBA,28V,PANEL USB A CONNECTOR,RECEPTACLE 4POS IC,LED DRVR,LGA56 CONTROLEUR SERVO ESCON 36V 72W PWM CONNECTEUR SET POUR ESCON 36/DC2 CABLE E/S ANALOGIQUE POUR ESCON 36/DC2 CABLE MOTEUR DC POUR ESCON 36/DC2 CABLE E/S NUMERIQUE POUR ESCON 36/DC2 CABLE ENCODEURPOUR ESCON 36/DC2 PUISSANCE CABLE POUR ESCON 36/DC2 CABLE USB POUR ESCON 36/DC2 FUSE,PTC RESET,24V,1.5A,1812 ZENER DIODE,3W,16V,SMB IC,LINEAR VOLT REGULATOR,3.3V,TO-220 IC,LDO REG,500mA,2.5V,8-SOIC SSR,PANEL MOUNT,280VAC,32VDC,10A LAMP,INCANDESCENT,120V,6W IC,DIGITAL ISOLATOR,50NS,SOIC-16 IC,8BIT MCU,PIC18F,16MIPS,TQFP-80 RFID TRANSPONDER,13.56MHZ,2KBIT,CD IN COMMUTATEUR BAROMETRIQUE LAMP,INCANDESCENT,WEDGE,14V PLUG & SOCKET CONNECTOR,RCPT,6POS,3MM FUSE,CARTRIDGE,10A,5X20MM,TIME DELAY WIRE-BOARD CONNECTOR RECEPTACLE,2POS,2 CAPACITOR ALUM ELEC 220UF,450V,20%,SNAP-IN IC,RTC,YY-MM-DD,56 X 8,DIP-8 LAMP,INCANDESCENT,W2.1X4.9D,14V BIPOLAR TRANSISTOR,PNP,-80V CAPACITOR ALUM ELEC 1UF,50V,20%,SMD RESISTOR,THICK FILM,10KOHM,100mW,1% LAMP,INCANDESCENT,MINI BAYONET/BA9S,6V SCHOTTKY RECTIFIER,CMN CTHD,30A SOT-93 LAMP,INCANDESCENT,MINI BAYONET/BA9S,14V IC,NEGATIVE VOLT REGULATOR,-5V,TO-92 IC,OP-AMP,1.2MHZ,0.5V/ us,SOIC-14 LAMP,INCANDESCENT,MINI BAYONET/BA9S,28V MULTICOLOR LED,0606,YEL/GRN DC-DC CONV,ISO POL,2 O/P,30W,3A,3A,5V,-5V LAMP,INCANDESCENT,W2.1X4.9D,28V ADAPTER,J-LINK TO PCB,10 PIN NEEDLE CAPACITOR TANT,1UF,50V,8 OHM,0.1,RADIAL TORQUE DRIVER MECATRONIQUE 0.8-3NCM TORQUE DRIVER MECATRONIQUE 1-6NM JEU DE TORX BIT MAXXTOR 29MM 8PC JEU DE TORX/PZ/PH BIT 29MM 8PC JEU DE TORX BIT MAXXTOR 49MM 7PC JEU DE TORX/PZ/PH BIT 49MM 7PC JEU DE FORET HSS-TIN 19PC JEU DE FORET N-HSS-TIN 25PC SET,TWIST DRILL,N-HSS-R,170PC PERCEUSE PNEUMATIQUE REVERSIBLE 1/4 PERCEUSE PNEUMATIQUE NON-REVERS. 1/4 CORDONS ETHERNET PATCHCORD SEAL 2M CORDONS ETHERNET PATCHCORD SEAL 3M CORDONS ETHERNET PATCHCORD SEAL 5M CORDONS USB2.0 A VERS B 2M CORDONS USB2.0 A VERS B 3M CORDONSE USB2.0 B VERS A 2M CORDONS USB2.0 B VERS A 3M MODULE RF TRX 868MHZ 2KM MODULE RF TRX 868MHZ 2KM MODULE RF TELEMETRIE 868MHZ DIP 2KM MODULE RF TELEMETRIE 868MHZ SMT 2KM MODULE RF MODEM 868MHZ DIP 2KM MODULE RF MODEM 868MHZ SMT 2KM ANTENNE PIGTAIL 433MHZ 2DB SMA(M) ANTENNE STUBBY 433MHZ SMA(M) ANTENNE STUBBY 433MHZ 90DEG SMA(M) ANTENNE STUBBY 2.4GHZ W/ SMA ANTENNE STUBBY 2.4GHZ 90DEG SMA ANTENNE STUBBY 2.4GHZ PIGTAIL 50MM UFL ANTENNE PUCK 433 / 868MHZ W/ SMA CONN ANTENNE PCB GSM QUADBAND 35X6 UFL ANTENNE PCB GSM PENTABAND 42X42 COAX UFL ANTENNE PCB GSM QUADBAND 45X20 COAX UFL ANTENNE PCB GSM PENTABAND 81X21 COAX UFL ANTENNE PANEL GSM/WIFI 7DB QUADBAND ANTENNE GSM YAGI 23DB 868MHZ ANTENNE GSM I BAR FMEF CONN QUADBAND ANTENNE GSM T BAR FMEF CONN QUADBAND CAPACITOR CERAMIC 330PF 100V,C0G,10%,1206 TOWER CD S12G128 FUSE,PTC RESET,60V,300mA,2106 MICROCONTR KINETIS K10 CORTEX M4 32QFN MICROCONTR KINETIS K10 CORTEX M4 48QFN MICROCONTR KINETIS K10 CORTEX M4 48LQFP MICROCONTR KINETIS K10 CORTEX M4 64LQFP MICROCONTR KINETIS K10 CORTEX M4 64MAP MICROCONTR KINETIS K10 CORTEX M4 32QFN MICROCONTR KINETIS K10 CORTEX M4 48QFN MICROCONTR KINETIS K10 CORTEX M4 48LQFP MICROCONTR KINETIS K10 CORTEX M4 64LQFP MICROCONTR KINETIS K10 CORTEX M4 64MAP MICROCONTR KINETIS K10 CORTEX M4 80LQFP MICROCONTR KINETIS CORTEX M4 100LQFP MICROCONTR KINETIS CORTEX M4 144LQFP MICROCONTR KINETIS K10 CORTEX M4 144MAP MICROCONTR KINETIS K10 CORTEX M4 121MAP MICROCONTR KINETIS K10 CORTEX M4 48QFN MICROCONTR KINETIS K10 CORTEX M4 48LQFP MICROCONTR KINETIS K10 CORTEX M4 64LQFP MICROCONTR KINETIS K10 CORTEX M4 64MAP MICROCONTR KINETIS K10 CORTEX M4 48QFN MICROCONTR KINETIS K10 CORTEX M4 48LQFP MICROCONTR KINETIS K10 CORTEX M4 64LQFP MICROCONTR KINETIS CORTEX M4 100LQFP MICROCONTR KINETIS K10 CORTEX M4 121MAP MICROCONTR KINETIS K10 CORTEX M4 64MAP MICROCONTR KINETIS K10 CORTEX M4 144MAP MICROCONTR KINETIS K10 CORTEX M4 64LQFP MICROCONTR KINETIS K10 CORTEX M4 80LQFP MICROCONTR KINETIS CORTEX M4 100LQFP MICROCONTR KINETIS CORTEX M4 144LQFP MICROCONTR KINETIS K10 CORTEX M4 121MAP MICROCONTR KINETIS K10 CORTEX M4 144MAP MICROCONTR KINETIS K10 CORTEX M4 121MAP MICROCONTR KINETIS K10 CORTEX M4 48QFN MICROCONTR KINETIS K10 CORTEX M4 48LQFP MICROCONTR KINETIS K10 CORTEX M4 64LQFP MICROCONTR KINETIS K10 CORTEX M4 64MAP MICROCONTR KINETIS K10 CORTEX M4 48QFN MICROCONTR KINETIS K10 CORTEX M4 48LQFP MICROCONTR KINETIS K10 CORTEX M4 64LQFP MICROCONTR KINETIS K10 CORTEX M4 64MAP MICROCONTR KINETIS K10 CORTEX M4 80LQFP MICROCONTR KINETIS K10 CORTEX M4 121MAP MICROCONTR KINETIS K10 CORTEX M4 64MAP MICROCONTR KINETIS CORTEX M4 144LQFP MICROCONTR KINETIS K10 CORTEX M4 144MAP MICROCONTR KINETIS K10 CORTEX M4 32QFN MICROCONTR KINETIS K20 CORTEX M4 48QFN MICROCONTR KINETIS K20 CORTEX M4 48LQFP MICROCONTR KINETIS K20 CORTEX M4 64LQFP MICROCONTR KINETIS K20 CORTEX M4 64MAP MICROCONTR KINETIS K20 CORTEX M4 32QFN MICROCONTR KINETIS K20 CORTEX M4 48QFN MICROCONTR KINETIS K20 CORTEX M4 48LQFP MICROCONTR KINETIS K20 CORTEX M4 64LQFP MICROCONTR KINETIS K20 CORTEX M4 64MAP MICROCONTR KINETIS K20 CORTEX M4 80LQFP MICROCONTR KINETIS K20 CORTEX M4 121MAP MICROCONTR KINETIS K20 CORTEX M4 144MAP MICROCONTR KINETIS K20 CORTEX M4 32QFN MICROCONTR KINETIS K20 CORTEX M4 48QFN MICROCONTR KINETIS K20 CORTEX M4 48LQFP MICROCONTR KINETIS K20 CORTEX M4 64LQFP MICROCONTR KINETIS K20 CORTEX M4 64MAP MICROCONTR KINETIS K20 CORTEX M4 32QFN MICROCONTR KINETIS K20 CORTEX M4 48QFN MICROCONTR KINETIS K20 CORTEX M4 48LQFP MICROCONTR KINETIS K20 CORTEX M4 64LQFP MICROCONTR KINETIS K20 CORTEX M4 80LQFP MICROCONTR KINETIS K20 CORTEX M4 80LQFP MICROCONTR KINETIS CORTEX M4 100LQFP MICROCONTR KINETIS K20 CORTEX M4 121MAP MICROCONTR KINETIS K20 CORTEX M4 32QFN MICROCONTR KINETIS K20 CORTEX M4 48QFN MICROCONTR KINETIS K20 CORTEX M4 48LQFP MICROCONTR KINETIS K20 CORTEX M4 64LQFP MICROCONTR KINETIS K20 CORTEX M4 64MAP MICROC

TONGUE,#8,CRIMP,YELLOW TERMINAL,RING TONGUE 5/16IN,CRIMP BLUE AC-DC CONV,PCB MOUNT,2 O/P,40W,15V,-15V RESISTOR,THICK FILM,22 OHM,100mW,1% AC-DC CONV,OPEN FRAME,4 O/P,160W AC-DC CONV,OPEN FRAME,4 O/P,160W AC-DC CONV,OPEN FRAME,1 O/P,160W,7A,12V AC-DC CONV,OPEN FRAME,1 O/P,160W,3.5A,24V AC-DC CONV,OPEN FRAME,1 O/P,40W,6A,5.1V TERMINAL,RING TONGUE,3/8IN,CRIMP AC-DC CONV,OPEN FRAME,1 O/P,40W,3.3A,12V AC-DC CONV,OPEN FRAME,1 O/P,40W,2.6A,15V AC-DC CONV,OPEN FRAME,3 O/P,40W AC-DC CONV,OPEN FRAME,3 O/P,40W AC-DC CONV,OPEN FRAME,3 O/P,20.8W TERMINAL,RING TONGUE,#8,CRIMP AC-DC CONV,OPEN FRAME,3 O/P,40W,5V,12V,-12V AC-DC CONV,OPEN FRAME,3 O/P,40W,5V,15V,-15V AC-DC CONV,OPEN FRAME,2 O/P,40W,12V,-12V TERMINAL,RING TONGUE 1/4IN CRIMP YELLOW AC-DC CONV,OPEN FRAME,3 O/P,65W,5V,12V,-12V AC-DC CONV,RACK MOUNT,1 O/P,2.4KW,200A,12V AC-DC CONV,RACK MOUNT,1 O/P,2.496KW,104A,24V AC-DC CONV,RACK MOUNT,1 O/P,2.496KW,52A,48V AC-DC CONV,DIN RAIL,1 O/P,120W,5A,24V AC-DC CONV,DIN RAIL,1 O/P,240W,10A,24V AC-DC CONV,ENCLOSED,1 O/P,200W,26.7A,7.5V AC-DC CONV,OPEN FRAME,3 O/P,40.5W,5V,12V,-5V AC-DC CONV,ENCLOSED,1 O/P,1.51KW,63A,24V IC,OP-AMP,1MHZ,0.4V/Âµs,DIP-8 AC-DC CONV,OPEN FRAME,1 O/P,300W,25A,12V AC-DC CONV,OPEN FRAME,1 O/P,400W,33.3A,12V AC-DC CONV,OPEN FRAME,1 O/P,300W,12.5A,24V AC-DC CONV,OPEN FRAME,1 O/P,300W,6.25A,48V AC-DC CONV,OPEN FRAME,1 O/P,400W,16. AC-DC CONV,OPEN FRAME,1 O/P,400W,8.33A,48V FUSE,BLADE,4A,32V TERMINAL,BUTT SPLICE,YELLOW AC-DC CONV,OPEN FRAME,1 O/P,50W,4.2A,12V AC-DC CONV,OPEN FRAME,1 O/P,50W,9.1A,3.3V AC-DC CONV,OPEN FRAME,1 O/P,75W,12A,3.3V AC-DC CONV,ENCLOSED,1 O/P,100W,8.4A,12V AC-DC CONV,ENCLOSED,1 O/P,150W,1.25A,12V AC-DC CONV,ENCLOSED,1 O/P,150W,6.3A,24V TERMINAL,RING TONGUE,#4,CRIMP,RED AC-DC CONV,ENCLOSED,1 O/P,100W,8.5A,12V TERMINAL,RING TONGUE,5/16IN,CRIMP RED TERMINAL,RING TONGUE,3/8IN,CRIMP,RED AC-DC CONV,ENCLOSED,1 O/P,1.536KW,32A,48V AC-DC CONV,OPEN FRAME,1 O/P,644W,23A AC-DC CONV,OPEN FRAME,1 O/P,60W,2.5A,24V AC-DC CONV,PCB MOUNT,1 O/P,5.5W,230mA,24V TERMINAL,RING TONGUE,#6,CRIMP,RED TERMINAL,RING TONGUE,#8,CRIMP,RED TERMINAL,RING TONGUE,#10,CRIMP,RED AC-DC CONV,EXTERNAL PLUG IN,1 O/P,11.88W,13.5V AC-DC CONV,EXTERNAL PLUG IN,1 O/P,11.88W,13.5V AC-DC CONV,EXTERNAL PLUG IN,1 O/P,35.91W,13.5V AC-DC CONV,EXTERNAL PLUG IN,1 O/P,35.91W,13.5V POWER ENTRY MODULE,PLUG,6A AC-DC CONV,OPEN FRAME,1 O/P,100W,20A AC-DC CONV,OPEN FRAME,1 O/P,150W,10A,15V AC-DC CONV,OPEN FRAME,1 O/P,150W,30A TERMINAL,SPADE/FORK,#6,CRIMP AC-DC CONV,OPEN FRAME,5 O/P,250W AC-DC CONV,OPEN FRAME,5 O/P,250W TERMINAL,BUTT SPLICE AC-DC CONV,OPEN FRAME,1 O/P,250W,10.4A,24V TERMINAL,SPADE/FORK,#10,CRIMP,YELLOW AC-DC CONV,OPEN FRAME,1 O/P,60W,2.5A AC-DC CONV,OPEN FRAME,3 O/P,25W,5V,12V,-12V AC-DC CONV,OPEN FRAME,3 O/P,40W,5V,15V,-15V AC-DC CONV,OPEN FRAME,3 O/P,60W,5V,12V,-12V TERMINAL,RING TONGUE,3/8IN,CRIMP AC-DC CONV,ENCLOSED,1 O/P,1.8KW,84A,12V PRE-DRIVER MOTEUR 16VIN 0.02A 16SSOP DRIVER MOTEUR 2CH FWD/RVRS MFP10SK DRIVER MOTEUR 2CH H-BRIDGE 16SSOP DRIVER MOTEUR H-BRIDGE 10.5V 9WLP DRIVER LED 12V 0.8A CRM SMPS 8SOIC CTLR PFC/H-BRIDGE RES 600V 16SOIC PWM CNTRL CCM LED 500KHZ 0.5A 8SOIC PFC DCM/CCM 20VCC 250KHZ 16SOIC LDO 13.5VIN 0.3VDO 1.5A AJUSTABLE 5D2PAK TERMINAL,RING TONGUE,5/16IN,YELLOW LDO 5.5VIN 0.14VDO 0.2A 3.3V 5TSOP AMPLI OP RRO 16VCC 3.5MHZ 5SC70 LDO 13.5VIN 0.3VDO 1.5A AJUSTABLE 5D2PAK LDO 13.5VIN 0.3VDO 1.5A AJUSTABLE 8DFN PWM BOOST 40VIN 1MHZ AJUSTABLE 8SOIC BUCK 36VIN 2MHZ 1.2A AJUSTABLE 8DFN BUCK 36VIN 2MHZ 1.2A AJUSTABLE 10DFN TERMINAL,SPADE/FORK,#8,CRIMP,RED DRIVER MOTEUR STEPPER 45VIN 1.5A DRIVER MOTEUR STEPPER 45VIN 1.2A AC-DC CONV,OPEN FRAME,1 O/P,336W,12A,28V AC-DC CONV,OPEN FRAME,1 O/P,60W,1.25 TERMINAL,FEMALE DISCONNECT,4.75MM,RED POWER SUPPLY,SWITCH MODE,5V IC,RS-232 TRANSCEIVER,5.5V,SSOP-20 POTENTIOMETER W/SWITCH,LINEAR,100 OHM,0.2,1W POTENTIOMETER W/SWITCH,LINEAR,1KOHM,20%,1W POTENTIOMETER W/SWITCH,LINEAR,100KOHM,20%,1W POTENTIOMETER W/SWITCH,LINEAR,22KOHM,20%,1W POTENTIOMETER W/SWITCH,LINEAR,470 OHM,0.2,1W POTENTIOMETER W/SWITCH,LINEAR,4.7KOHM,20%,1W POTENTIOMETER W/SWITCH,LINEAR,47KOHM,20%,1W TERMINAL,RING TONGUE,1/2IN,CRIMP ADAPTOR,AC - AC,120V,12V,1A ADAPTOR,AC - AC,120V,12V,1.5A ADAPTOR,AC - AC,120V,12V,200MA ADAPTOR,AC - AC,120V,12V,500MA ADAPTOR,AC - AC,120V,16V,2.4A ADAPTOR,AC - AC,120V,16V,400MA ADAPTOR,AC - AC,120V,16V,500MA ADAPTOR,AC - AC,120V,24V,1A ADAPTOR,AC - AC,120V,24V,1.8A ADAPTOR,AC - AC,120V,24V,200MA ADAPTOR,AC - AC,120V,24V,750MA CARTE DÂ´EVAL EN5311QI-E BUCK CONVTR CARTE DÂ´EVAL EN5322QI-E BUCK CONVTR CARTE DÂ´EVAL EN5337QI-E BUCK CONVTR CARTE DÂ´EVAL EN5364QI-E BUCK CONVTR CARTE DÂ´EVAL EN5394QI-E BUCK CONVTR CARTE DÂ´EVAL EN6337QI-E BUCK CONVTR CARTE DÂ´EVAL EN6347QI-E BUCK CONVTR CARTE DÂ´EVAL EN6360QI-E BUCK CONVTR CARTE DÂ´EVAL EP5348UI-E BUCK CONVTR CARTE DÂ´EVAL EP5358HUI-E BUCK CONVTR CARTE DÂ´EVAL EP5358LUI-E BUCK CONVTR CARTE DÂ´EVAL EP5368QI-E BUCK CONVTR CARTE DÂ´EVAL EP53A8HQI-E BUCK CONVTR CARTE DÂ´EVAL EP53A8LQI-E BUCK CONVTR CARTE DÂ´EVAL EP53F8QI-E BUCK CONVTR CARTE DÂ´EVAL EN2340QI-E BUCK CONVTR ZENER DIODE,200mW,12V,SOD-523 AC-DC CONV,OPEN FRAME,1 O/P,151.2W,6.3A,24V ZENER DIODE,1W,15V,DO-41 AC-DC CONV,DIN RAIL,1 O/P,120W,10A,12V INDUCTOR,47MH,340MA,Â±10%,8.5MHz AC-DC CONV,DIN RAIL,1 O/P,48W,2A,24V AC-DC CONV,DIN RAIL,1 O/P,48W,4A,12V WIRE-BOARD CONNECTOR RECEPTACLE 10POS,2.54MM AC-DC CONV,OPEN FRAME,1 O/P,60W,2.5A,24V IC,RS-232 TRANSCEIVER,250kbps,5.5V,SOIC-16 IC,RS-232 TRANSCEIVER,5.5V,TSSOP-28 COFFRET PCB DT NO VENT HOLE EMBASE R/A POUR DT ENCLOSURE 48VOIES COFFRET PCB DTM CLAIR RECEPTACLE DTM HI TEMP B KEY 3VOIES RECEPTACLE DTM HI TEMP C KEY 3VOIES RECEPTACLE DTM HI TEMP D KEY 3VOIES FICHE DTM HAUTE TEMP B KEY 3VOIES FICHE DTM HAUTE TEMP C KEY 3VOIES FICHE DTM HAUTE TEMP D KEY 3VOIES RECEPTACLE DTM HI TEMP B KEY 4VOIES RECEPTACLE DTM HI TEMP C KEY 4VOIES RECEPTACLE DTM HI TEMP D KEY 4VOIES FICHE DTM HAUTE TEMP B KEY 4VOIES FICHE DTM HAUTE TEMP C KEY 4VOIES FICHE DTM HAUTE TEMP D KEY 4VOIES FICHE DTM HAUTE TEMP 8VOIES CAPOT HDP20 POUR HDP26-24 PLUG LED PAR38 800LM 2700K 25Â° E27 PISTOLET Ã€ AIR CHAUD 2000W PRISE UK PISTOLET Ã€ AIR CHAUD 350W PRISE UK TACKER CABLE 9-11MM STAPLES TACKER CABLE 9-14MM STAPLES LDO,REG,DUAL,6VIN,1.2V/1.8V,6DFN REGULATEUR LDO 6VIN 1.2V/1.8V 6SOT26 LDO,REG,DUAL,6VIN,1.2V/3.3V,6DFN REGULATEUR LDO 6VIN 1.2V/3.3V 6SOT26 LDO,REG,DUAL,6VIN,1.5V/2.5V,6DFN REGULATEUR LDO 6VIN 1.5V/2.5V 6SOT26 LDO,REG,DUAL,6VIN,1.5V/3.3V,6DFN REGULATEUR LDO 6VIN 1.5V/3.3V 6SOT26 LDO,REG,DUAL,6VIN,1.8V/2.8V,6DFN REGULATEUR LDO 6VIN 1.8V/2.8V 6SOT26 LDO,REG,DUAL,6VIN,1.8V/3.0V,6DFN REGULATEUR LDO 6VIN 1.8V/3.0V 6SOT26 LDO,REG,DUAL,6VIN,1.8V/3.3V,6DFN LDO,REG,DUAL,6VIN,3.3V/3.3V,6DFN REGULATEUR LDO 6VIN 3.3V/3.3V 6SOT26 REGULATEUR LDO 0.19VDO 5.5VIN 1.5A 8DFN DRIVER LED 60V 1KHZ 16TSSOP DRIVER LED 60V 1KHZ 16TSSOP AMBERKLENE FE10 1L WIPES ENGINEERS DRY PQT 50 TERMINAL,RING TONGUE,1/4IN,CRIMP,RED TERMINAL,SPADE/FORK,#10,CRIMP,RED TERMINAL,SPADE/FORK,#6,CRIMP,RED TERMINAL,BUTT SPLICE,CRIMP,RED TERMINAL,RING TONGUE,1/4IN,CRIMP BLUE TERMINAL,SPADE/FORK,#6,CRIMP,BLUE TERMINAL,SPADE/FORK,#8,CRIMP,BLUE TERMINAL,SPADE/FORK,#6,CRIMP,BLUE TERMINAL,BUTT SPLICE,BLUE TERMINAL,RING TONGUE,#8,CRIMP,RED TERMINAL,SPADE/FORK,#6,CRIMP,RED TERMINAL,SPADE/FORK,#6,CRIMP,RED TERMINAL,SPADE/FORK,#8,CRIMP,RED TERMINAL,SPADE/FORK,#10,CRIMP,RED TERMINAL,BUTT SPLICE,RED TERMINAL,KNIFE DISCONNECT SPLICE,RED TERMINAL,SPADE/FORK,#6,CRIMP,BLUE TERMINAL,SPADE/FORK,#6,CRIMP,BLUE TERMINAL,SPADE/FORK,#8,CRIMP,BLUE TERMINAL,SPADE/FORK,#10,CRIMP,BLUE TERMINAL,SPADE/FORK,#10,CRIMP,BLUE TERMINAL,BUTT SPLICE,CRIMP,BLUE TERMINAL,KNIFE DISCONNECT SPLICE,BLUE TERMINAL,RING TONGUE,#6,CRIMP,YELLOW TERMINAL,RING TONGUE,#8,CRIMP,YELLOW TERMINAL,RING TONGUE 3/8IN CRIMP YELLOW TERMINAL,RING TONGUE 1/2IN CRIMP YELLOW TERMINAL,SPADE/FORK,#6,CRIMP,RED TERMINAL,RING TONGUE,3/8IN,CRIMP BLUE TERMINAL,RING TONGUE,#10,CRIMP,BLUE TERMINAL,RING TONGUE,#10,CRIMP,RED TERMINAL,RING TONGUE,#8,CRIMP TERMINAL,FEMALE DISCONNECT 2.79MM CLEAR TERMINAL,FEMALE DISCONNECT,2.79MM,RED TERMINAL,FEMALE DISCONNECT,2.79MM,RED TERMINAL,FEMALE DISCONNECT,2.79MM BLUE TERMINAL,BUTT SPLICE,YELLOW TERMINAL,RING TONGUE,#6,CRIMP,BLUE WIRING ACCESSORIES TERMINAL,RING TONGUE,#2,CRIMP,RED TERMINAL,RING TONGUE,#4,CRIMP,RED TERMINAL,RING TONGUE,#8,CRIMP,RED TERMINAL,RING TONGUE,#10,CRIMP TERMINAL,FEMALE DISCONNECT,5.21MM,RED TERMINAL,FEMALE DISCONNECT,5.21MM,RED TERMINAL,FEMALE DISCONNECT,5.21MM BLUE TERMINAL,FEMALE DISCONNECT 2.79MM CLEAR TERMINAL,FEMALE DISCONNECT 2.79MM CLEAR TERMINAL,SPADE/FORK,#2,CRIMP,RED TERMINAL CLOSED END SPLICE 4.75MM PURPLE TERMINAL,PARALLEL SPLICE,CRIMP TERMINAL,RING TONGUE,#6,CRIMP,YELLOW TERMINAL,SPADE/FORK,#6,CRIMP,RED TERMINAL,SPADE/FORK,#8,CRIMP,BLUE TERMINAL,BUTT SPLICE,YELLOW TERMINAL,SPADE/FORK,#6,CRIMP,RED TERMINAL,RING TONGUE,#4,CRIMP,BLUE TERMINAL,RING TONGUE,#6,CRIMP,BLUE TERMINAL,RING TONGUE,1/4IN,CRIMP BLUE TERMINAL,SPADE/FORK,#10,CRIMP,BLUE TERMINAL,SPADE/FORK,#4,CRIMP,RED TERMINAL,SPADE/FORK,#10,CRIMP,RED TERMINAL,SPADE/FORK,#6,CRIMP,BLUE RF/COAXIAL,SMB PLUG,STR,75 OHM,CRIMP RF/COAXIAL,SMB PLUG,STR,50 OHM,CRIMP CONTROLEUR H-WARE WATCHDOG I2C 24TSSOP REGULATEUR LDO 0.2VDO 0.15A 5V 5SOT23 REGULATEUR LDO 1.5VDO 1.5A 1.2V 3TO220 RF/COAXIAL,SMB PLUG,R/A,75 OHM,CRIMP TERMINAL,RING TONGUE 5/16IN,CRIMP BLUE TERMINAL,RING,#6 STUD,CRIMP,RED,22-16AWG TERMINAL,RING TONGUE,#6,CRIMP,RED TERMINAL,RING TONGUE,#8,CRIMP,RED TERMINAL,FEMALE DISCONNECT,6.35MM BLUE TERMINAL,FEMALE DISCONNECT,4.75MM BLUE CONTACT,PIN,24-20AWG,CRIMP TERMINAL,SPADE/FORK,#10,CRIMP,BLUE TERMINAL,BUTT SPLICE,YELLOW OUTIL A SERTIR TAILLE 20 IMC/QC CONTACTS OUTIL A SERTIR TAILLE 22 IMC/QC CONTACTS LABEL OFF 50 200ML LUBRICANT KONTAFLON 85 200ML TERMINAL,BUTT SPLICE TERMINAL BLOCK,12POS,22-12AWG,11.1MM WIRING DUCT,WIDE SLOT,PVC,BLK,50MM PLUG CORD,1M HEAT-SHRINK WIRE MARKER SLEEVE,50.8MM W,2500/BOX TERMINAL,RING TONGUE,#10,CRIMP,RED HEAT-SHRINK WIRE MARKER,50.8MM W,250/ROLL AC-DC CONV,OPEN FRAME,1 O/P,150W,2.8 CRYSTAL,10MHZ,5MMX3.2MM,SMD CRYSTAL,12MHZ,5MMX3.2MM,SMD CRYSTAL,12.288MHZ,5MMX3.2MM,SMD CRYSTAL,13.56MHZ,5MMX3.2MM,SMD CRYSTAL,14.31818MHZ,5MMX3.2MM,SMD TERMINAL,RING TONGUE,3/8IN,CRIMP,RED TERMINAL,RING TONGUE,#4,CRIMP,BLUE CRYSTAL,16MHZ,5MMX3.2MM,SMD CRYSTAL,20MHZ,5MMX3.2MM,SMD CRYSTAL,25MHZ,5MMX3.2MM,SMD CRYSTAL,27MHZ,5MMX3.2MM,SMD CRYSTAL,28.63636MHZ,5MMX3.2MM,SMD CRYSTAL,37.05MHZ,5MMX3.2MM,SMD CRYSTAL,48MHZ,5MMX3.2MM,SMD CRYSTAL,8MHZ,5MMX3.2MM,SMD CRYSTAL,9.84375MHZ,5MMX3.2MM,SMD CRYSTAL,10MHZ,5MMX3.2MM,SMD TERMINAL,RING TONGUE,#6,CRIMP,BLUE CRYSTAL,11.0592MHZ,5MMX3.2MM,SMD CRYSTAL,12MHZ,5MMX3.2MM,SMD CRYSTAL,13.225625MHZ,5MMX3.2MM,SMD CRYSTAL,13.56MHZ,5MMX3.2MM,SMD CRYSTAL,13.56MHZ,5MMX3.2MM,SMD CRYSTAL,14.31818MHZ,5MMX3.2MM,SMD CRYSTAL,15.36MHZ,5MMX3.2MM,SMD CRYSTAL,16MHZ,5MMX3.2MM,SMD CRYSTAL,16MHZ,5MMX3.2MM,SMD CRYSTAL,18MHZ,5MMX3.2MM,SMD CRYSTAL,18.432MHZ,5MMX3.2MM,SMD CRYSTAL,19.68MHZ,5MMX3.2MM,SMD CRYSTAL,20MHZ,5MMX3.2MM,SMD CRYSTAL,24MHZ,5MMX3.2MM,SMD CRYSTAL,24.576MHZ,5MMX3.2MM,SMD CRYSTAL,25MHZ,5MMX3.2MM,SMD CRYSTAL,26MHZ,5MMX3.2MM,SMD CRYSTAL,27MHZ,5MMX3.2MM,SMD CRYSTAL,37.5MHZ,5MMX3.2MM,SMD CRYSTAL OSCILLATOR,CMOS,13.5MHZ,SMD CRYSTAL OSCILLATOR,CMOS,27MHZ,SMD CRYSTAL OSCILLATOR,CMOS,3.6864MHZ,SMD TERMINAL,RING TONGUE,#6,CRIMP,RED CRYSTAL OSCILLATOR,CMOS,33.333MHZ,SMD CRYSTAL OSCILLATOR,CMOS,4MHZ,SMD CRYSTAL OSCILLATOR,CMOS,40MHZ,SMD CRYSTAL OSCILLATOR,CMOS,48MHZ,SMD CRYSTAL OSCILLATOR,CMOS,50MHZ,SMD CRYSTAL OSCILLATOR,CMOS,54MHZ,SMD CRYSTAL OSCILLATOR,CMOS,32.768KHZ,SMD CRYSTAL,11.2896MHZ,3.2MMX2.5MM,SMD CRYSTAL,12MHZ,3.2MMX2.5MM,SMD CRYSTAL,13.56MHZ,3.2MMX2.5MM,SMD CRYSTAL,14.31818MHZ,3.2MMX2.5MM,SMD CRYSTAL,16MHZ,3.2MMX2.5MM,SMD TERMINAL,RING TONGUE,#6,CRIMP,RED CRYSTAL,16MHZ,3.2MMX2.5MM,SMD CRYSTAL,16.9344MHZ,3.2MMX2.5MM,SMD CRYSTAL,18.08MHZ,3.2MMX2.5MM,SMD CRYSTAL,18.432MHZ,3.2MMX2.5MM,SMD CRYSTAL,20MHZ,3.2MMX2.5MM,SMD CRYSTAL,24MHZ,3.2MMX2.5MM,SMD CRYSTAL,24.576MHZ,3.2MMX2.5MM,SMD CRYSTAL,26MHZ,3.2MMX2.5MM,SMD CRYSTAL,27MHZ,3.2MMX2.5MM,SMD CRYSTAL,28.224MHZ,3.2MMX2.5MM,SMD CRYSTAL,28.63636MHZ,3.2MMX2.5MM,SMD CRYSTAL,30MHZ,3.2MMX2.5MM,SMD CRYSTAL,33.333MHZ,3.2MMX2.5MM,SMD CRYSTAL,40MHZ,3.2MMX2.5MM,SMD CRYSTAL,48MHZ,3.2MMX2.5MM,SMD CRYSTAL,10MHZ,HC-49S CRYSTAL,11.2896MHZ,HC-49S CRYSTAL,13.225625MHZ,HC-49S CRYSTAL,13.56MHZ,HC-49S CRYSTAL,14.31818MHZ,HC-49S CRYSTAL,16MHZ,HC-49S CRYSTAL,16.9344MHZ,HC-49S CRYSTAL,20.5MHZ,HC-49S CRYSTAL,28.63636MHZ,HC-49S CRYSTAL,3.579545MHZ,HC-49S CRYSTAL,4MHZ,HC-49S CRYSTAL,4.194304MHZ,HC-49S CRYSTAL,8MHZ,HC-49S CRYSTAL,10MHZ,HC-49S,SMD CRYSTAL,11.0592MHZ,HC-49S,SMD CRYSTAL,11.2896MHZ,HC-49S,SMD CRYSTAL,12MHZ,HC-49S,SMD CRYSTAL,12.288MHZ,HC-49S,SMD CRYSTAL,13.225625MHZ,HC-49S,SMD CRYSTAL,14.31818MHZ,HC-49S,SMD CRYSTAL,16MHZ,HC-49S,SMD CRYSTAL,16.9344MHZ,HC-49S,SMD CRYSTAL,18.432MHZ,HC-49S,SMD CRYSTAL,20MHZ,HC-49S,SMD CRYSTAL,20.5MHZ,HC-49S,SMD CRYSTAL,24MHZ,HC-49S,SMD CRYSTAL,24.576MHZ,HC-49S,SMD CRYSTAL,27MHZ,HC-49S,SMD CRYSTAL,28.63636MHZ,HC-49S,SMD CRYSTAL,3.6864MHZ,HC-49S,SMD CRYSTAL,33.8688MHZ,HC-49S,SMD CRYSTAL,37.05MHZ,HC-49S,SMD CRYSTAL,4MHZ,HC-49S,SMD CRYSTAL,41.6MHZ,HC-49S,SMD CRYSTAL,5MHZ,HC-49S,SMD CRYSTAL,6MHZ,HC-49S,SMD CRYSTAL,8MHZ,HC-49S,SMD CRYSTAL OSCILLATOR,CMOS,12MHZ,SMD CRYSTAL OSCILLATOR,CMOS,12.288MHZ,SMD CRYSTAL OSCILLATOR,CMOS,13.5MHZ,SMD CRYSTAL OSCILLATOR,CMOS,14.31818MHZ,SMD CRYSTAL OSCILLATOR,CMOS,14.7456MHZ,SMD CONTACT,SOCKET,18-16AWG,CRIMP CRYSTAL OSCILLATOR,CMOS,24MHZ,SMD CRYSTAL OSCILLATOR,CMOS,25MHZ,SMD CRYSTAL OSCILLATOR,CMOS,26MHZ,SMD CRYSTAL OSCILLATOR,CMOS,27MHZ,SMD CRYSTAL OSCILLATOR,CMOS,28.63636MHZ,SMD CRYSTAL OSCILLATOR,CMOS,33MHZ,SMD CRYSTAL OSCILLATOR,CMOS,40MHZ,SMD CRYSTAL OSCILLATOR,CMOS,48MHZ,SMD CRYSTAL OSCILLATOR,CMOS,50MHZ,SMD CRYSTAL OSCILLATOR,CMOS,54MHZ,SMD CRYSTAL OSCILLATOR,CMOS,32.768KHZ,SMD TERMINAL,FEMALE DISCONNECT,6.35MM,RED CRYSTAL,12.288MHZ,3.2MMX2.5MM,SMD CRYSTAL,13.56MHZ,3.2MMX2.5MM,SMD CRYSTAL,14.31818MHZ,3.2MMX2.5MM,SMD CRYSTAL,21.948717MHZ,3.2MMX2.5MM,SMD CRYSTAL,24MHZ,3.2MMX2.5MM,SMD CRYSTAL,24.576MHZ,3.2MMX2.5MM,SMD CRYSTAL,26MHZ,3.2MMX2.5MM,SMD CRYSTAL,27MHZ,3.2MMX2.5MM,SMD CRYSTAL,28.63636MHZ,3.2MMX2.5MM,SMD CRYSTAL,30MHZ,3.2MMX2.5MM,SMD CRYSTAL,33.333MHZ,3.2MMX2.5MM,SMD TERMINAL,SPADE/FORK,#10,CRIMP,YELLOW CRYSTAL,37.05MHZ,3.2MMX2.5MM,SMD CRYSTAL,41.6MHZ,3.2MMX2.5MM,SMD CRYSTAL,9.84375MHZ,3.2MMX2.5MM,SMD CRYSTAL OSCILLATOR,CMOS,11.2896MHZ,SMD CRYSTAL OSCILLATOR,CMOS,20MHZ,SMD CRYSTAL OSCILLATOR,CMOS,26MHZ,SMD CRYSTAL,10MHZ,8MMX4.5MM,SMD CRYSTAL,12MHZ,8MMX4.5MM,SMD CRYSTAL,12.288MHZ,8MMX4.5MM,SMD CRYSTAL,13.56MHZ,8MMX4.5MM,SMD CRYSTAL,16MHZ,8MMX4.5MM,SMD CRYSTAL,16.9344MHZ,8MMX4.5MM,SMD CRYSTAL,20MHZ,8MMX4.5MM,SMD CRYSTAL,24.576MHZ,8MMX4.5MM,SMD CRYSTAL,28.224MHZ,8MMX4.5MM,SMD CRYSTAL,28.63636MHZ,8MMX4.5MM,SMD CRYSTAL,33MHZ,8MMX4.5MM,SMD CRYSTAL,33.333MHZ,8MMX4.5MM,SMD CRYSTAL,9.84375MHZ,8MMX4.5MM,SMD SENSOR,RECEIVER,SAFETY,EVA FOR ADAM CAPTEUR EVA E SECURITE /REC POUR ADAME CAPTEUR ADAM SECURITE/3M CABLE/VITAL CAPTEUR ADAM SECURITE/10M CABLE/VITAL CAPTEUR ADAM SECURITE/20M CABLE/VITAL CAPTEUR ADAM SECURITE/CABLE+M12/VITAL VITAL 1 CONTROL UNIT 24DC/2NO SMILE 11EA TINA ESTOP UNIT POUR VITAL INCA 1 TINA PANEL ESTOP POUR VITAL TINA 1A BLANK PLUG POUR TINA 4A/8A TINA 2A VITAL ADAPTATEUR/MECH CONTACTS TINA 3A VITAL ADAPTATEUR/MECH CONTACTS TINA 4A M12 VITAL CONNECTION BLOCK TINA 8A M12 VITAL CONNECTION BLOCK TINA 6A VITAL ADAPTATEUR POUR SAFE EDGES TINA 7A VITAL ADAPTATEUR/MECH CONTACTS TINA 2B VITAL ADAPTATEUR AVEC CABLE TINA 10A VITAL ADAPTATEUR/OSSD SORTIES TINA 10B VITAL ADAPTATEUR/OSSD SORTIES TINA 10C VITAL ADAPTATEUR/OSSD SORTIES CABLE 10M 5X0.34MM+M12 FEMALE CABLE 10M 8X0.34MM+M12 FEMALE INTERFACE CARD - DATA ACQUISITION SWITCH,ROCKER,DPST,20A,250VAC,BLACK LED LIGHT BAR,YELLOW,5W,24VDC,230MM OPERATING TOOL,MODULAR TERMINAL BLOCK TIME DELAY RELAY,1NO,0.1SEC,24VDC FUSE,SMD,4A,SLOW BLOW TERMINAL BLOCK,PCB,1POS TIME DELAY RELAY,SPDT,100H,240VAC/DC SSR,PANEL MOUNT,32VDC,12A,265VAC DEVICE SERVER ETHERNET TO SERIE CHOKE,5UH,23A,10% LED LENS CAP,T-1 3/4 LED FFC JUMPER,40 WAY,30V WIRE MARKER CARDS,VINYL,BLK,38MM,25 CARDS TERMINAL,RING TONGUE,SIZE 10,CRIMP TERMINAL,FERRULE,CRIMP,WHITE N CHANNEL MOSFET,55V,89A,D-PAK SWITCH,PUSHBUTTON,SPST-NO,10A,YELLOW CONNECTOR,POWER ENTRY,RCPT,20A CNTRL RECTIFICATION 38V 3A 8SO CNTRL RECTIFICATION DOUBLE 38V 3A 8SO DRIVER CFL 500V 4 STEP DIMMING 16SO CNTRL SMPS 700V 905HZ FBRST 5W 7SO CNTRL SMPS 700V 1270HZ FBRST 5W 7SO CNTRL SMPS 700V 1750HZ FBRST 5W 7SO CNTRL SMPS 700V 430HZ FBRST 11W 7SO CNTRL SMPS 700V 905HZ FBRST 11W 7SO CNTRL SMPS 700V 1270HZ FBRS 11W 7SO CNTRL SMPS 700V 1750HZ FBRS 11W 7SO RUBAN DE MASQUAGE USAGE GENERAL 75MM RUBAN. MASKING GEN PUROSE 100MM RUBAN DE MASQUAGE HAUTE PERFORM 25MM RUBAN DE MASQUAGE CREPE 25MM RUBAN DE MASQUAGE CREPE 38MM RUBAN DE MASQUAGE CREPE 50MM RUBAN DE MASQUAGE CREPE 75MM RUBAN DE MASQUAGE PERFORMANCE 38MM RUBAN DE MASQUAGE PERFORMANCE 50MM RUBAN DE MASQUAGE HAUTE TEMP 19MM RUBAN DE MASQUAGE HAUTE TEMP 25MM RUBAN DE MASQUAGE HAUTE TEMP 38MM RUBAN DE MASQUAGE HAUTE TEMP 50MM LABELING TAPE,19.05MM W X 4.88M L,BLK/WHT,NYLON CAPACITOR ALUM ELEC 33UF 10V 20%,SMD LED RING LIGHT ILLUMINATOR CAPACITOR TANT,2.2UF 10V 6.3 OHM 10%,3216-18 SIGNAL HORN ALARM,105DB,24VAC/VDC,5A TERMINAL BLOCK MARKER,5MM,WHT,MULTICARD 1000 CAPACITOR ALUM ELEC 2200UF,50V,20%,RADIAL SWITCH,TOGGLE,DPDT,15A,250V TERMINAL,LUG,DUAL-RATED MECHANICAL,SCREW EVAL BRD,KEIL LPC1768 EVAL BRD,KEIL LPC1758 OPTOCOUPLERS EVAL BRD,EA LPCXPRESSO BASEBOARD EVAL BRD,KEIL LPC1769 IC,RS-232 TRANSCEIVER,5.5V,TSSOP-16 CABLE CLAMP,NYLON 6.6,NATURAL BRT TRANSISTOR,PNP,-50V,-100MA,10KOHM / 47KOHM,3-SOT-416 VOICE ANNUNCIATOR,24VDC,90DB,IP54 SWITCH,LOAD BREAK,3P,600VAC,10A CONTACT BLOCK,1 NC + 1 NO,SCREW CLAMP AC-DC CONV,ENCLOSED,1 O/P,15W,700mA,24V FERRULE ASST,TWIN WIRE END,0.5-2.5MM2 CONNECTOR,TERMINAL BLOCK,2POS,10-3AWG SWITCH,KEY OPERATED,DPST,100mA,42V SWITCH BODY,XCMD LIMIT SWITCH TERMINAL BLOCK,STANDARD,2WAY,16AWG HEAT SHRINK TUBING,38.1MM ID,PO,BLK,48Â´Â´ SWITCH,SAFETY INTERLOCK,DPST,6A,120VAC CONNECTOR,HOUSING,RCPT,4POS,1ROW CONNECTOR,HEADER,4POS,1ROW,1MM HEAT SHRINK TUBING,12.7MM ID,PVC,BLK,2 TERMINAL,SPADE/FORK,#6,CRIMP,BLUE CONNECTOR ASSEMBLIES,TEST TERMINAL,RING TONGUE,3/8IN,CRIMP BLUE CONNECTOR,POWER ENTRY,RCPT,15A,NEMA L6-15R SPACER/STANDOFF,BRASS,4.75MM X 6.35MM LABEL,SELF LAM,VINYL,1.5Â´Â´W X 6Â´Â´H,50/ROLL,WHT IC,SYNC BUCK DC/DC CONTROLLER,16-HTSSOP SPACER,HEX,6-32,63.5MM,BRASS,NICKEL SCREW,PAN HEAD,NYLON 6.6,8-32,19.1MM ADAPT PUISSANCE DESK TOP 12V 5A 60W ADAPT PUISSANCE DESK TOP 15V 4A 60W ADAPT PUISSANCE DESK TOP 18V 3.6A 65W ADAPT PUISSANCE DESK TOP 36V 1.8A 65W ADAPT PUISSANCE DESK TOP 12V 7.5A 90W ADAPT PUISSANCE 13.5V 6.67A 90W ADAPT PUISSANCE DESK TOP 15V 6.67A 100W ADAPT PUISSANCE DESK TOP 19V 5.8A 110W ADAPT PUISSANCE DESK TOP 20V 5.5A 110W ADAPT PUISSANCE DESK TOP 48V 3.13A 150W ALIM A DECOUPAGE MEDICAL 12V ALIM A DECOUPAGE MEDICAL 24V ALIM A DECOUPAGE MEDICAL 48V ALIM A DECOUPAGE MEDICAL 12V ALIM A DECOUPAGE MEDICAL 24V ALIM A DECOUPAGE MEDICAL 48V BASEPLATE COOLED PS 12V 500W BASEPLATE COOLED PS 24V 500W BASEPLATE COOLED PS 36V 500W BASEPLATE COOLED PS 48V 500W BASEPLATE COOLED PS 12V 1000W BASEPLATE COOLED PS 24V 1000W BASEPLATE COOLED PS 48V 1000W ALIM A DECOUPAGE 36V 14A 504W COMPARATEUR DOUBLE 35VIN 1.3US 8SOP REGULATEUR LDO 5.5VIN 0.12VDO 1% 5TO252 COMMUTATEUR USB 0.08OHM 8SOP REGULATEUR LDO 5.5VIN 0.15A 1.8V 5HVSOF REGULATEUR LDO 5.5VIN 0.15A 3.3V 5HVSOF MPU SITARA CORTEX A8 324NFBGA MPU SITARA CORTEX A8 298NFBGA WAVEFORM GENERATOR,20MHZ,1 CH GENERATOR,WAVEFORM,20MHZ,2 CH GENERATOR,WAVEFORM,20MHZ,1 CH,ARB GENERATOR,WAVEFORM,20MHZ,2 CH,ARB GENERATOR

RECEPTACLE WITH SCREW 20 VOIES PLUG WITH LOCK NUT 120 VOIES RECEPTACLE WITH SCREW 120 VOIES INSERTION TOOL 516 SERIES NUT DRIVER POLARISING HARDWARE SCREWS/NUTS/WASHERS 20VOIES INSULATOR SCREW/NUT/WASHER 38/56VOIES INSULATOR IC,ADJ LDO REG,1.2V TO 5.5V,SOT-223-6 CHIP INDUCTOR 220NH 320MA 5% 950MHZ SINGLE BOARD COMPUTER,AT91SAM9261S PROCESSOR SUPPORT 40MM DIAM. SANS CAPOT ZHAGA SUPPORT 40MM DIAM. AVEC CAPOT ZHAGA SUPPORT 30X36MM DIAM. SANS CAPOT ZHAGA DAC,16BIT,SOT23-8 IC,LOGIC,NAND GATE,SINGLE,3.8NS,6-SC-70 CAPACITOR CERAMIC 0.047UF 50V,X7R,10%,0603 MODULE RF DONGLE CONNECT 2 PI MODULE EASYRADIO ARDUINO SHIELD KIT DE DEV EASYRADIO TRANSCEIVER DIODE TVS DEUX DIR 58V 10KA AXIAL DIODE TVS DEUX DIR 76V 10KA AXIAL DIODE TVS DEUX DIR 170V 10KA AXIAL DIODE TVS DEUX DIR 320V 10KA AXIAL DIODE TVS DEUX DIR 380V 10KA AXIAL DIODE TVS DEUX DIR 470V 10KA AXIAL DIODE TVS DEUX DIR 380V 6KA AXIAL DIODE TVS DEUX DIR 430V 6KA AXIAL DIODE TVS DEUX DIR 380V 3KA AXIAL DIODE TVS DEUX DIR 430V 3KA AXIAL EVAL KIT,AM3359,W/ 4.3IN LCD GYROSCOPE 3AXES +/-450DPS 24QFN BUCK SYNCH 0.4A 1.2MHZ 1.2V CL2025 BUCK SYNCH 0.4A 1.2MHZ 1.8V CL2025 BUCK SYNCH 0.4A 1.2MHZ 2.5V CL2025 BUCK SYNCH 0.4A 1.2MHZ 3V CL2025 BUCK SYNCH 0.4A 1.2MHZ 3.3V CL2025 BUCK SYNCH 0.4A 1.2MHZ AJUSTABLE CL2025 IC,NON INVERTING BUFFER,DIP-20 KNOB JEU DE TOURNEVIS TORQUE LAME DE TOURNEVIS TORQUE SL 3.0 LAME DE TOURNEVIS TORQUE SL 3.5 LAME DE TOURNEVIS TORQUE SL 4.0 LAME DE TOURNEVIS TORQUE PZ1 LAME DE TOURNEVIS TORQUE PZ2 LAME DE TOURNEVIS TORQUE MOD1 LAME DE TOURNEVIS TORQUE MOD2 DETECTEUR DE TENSION SANS CONTACT WRENCH,BUSH,CONDUIT SCIE 300MM 12 BLADES,HACKSAW,12Â´Â´X18 TPI BLADES,HACKSAW,12Â´Â´X24 TPI BLADES,HACKSAW,12Â´Â´X32 TPI SUIVI DE CABLE AGRAPHES 7.5X11.1MM PQT 1000 STAPLES 7.5X14.2MM PQT 1000 SUIVI DE CABLE POUR CABLE TELECOM AGRAPHEUSE SRUBANS 10.5X8MM PQT 1000 AGRAPHES 10.5X12MM PQT 1000 AGRAPHES 10.5X14MM PQT 1000 MODULE INTERFACE EXPANSION POUR RPI BLADE DIAMOND 115MM BLADE DIAMOND 230MM KIT VISSEUSE ET EMBOUTS 10PC KIT TOOL SERVICE ENGINEER 91PC KIT TOOL ELECTRICIANS 96PC DRILL BODY ONLY ANGLE 18V GRINDER ANGLE BODY ONLY 18V SCIE CONNECT CIRCU BODY ONLY 18V JIGSCIE BODY ONLY 18V SCIE RECIPRO BODY ONLY 18V VACUUM BODY ONLY 18V DRILL ANGLE 10MM 240V DRILL ROTATIF 10MM 240V GRINDER ANGLE 125MM 240V BATTERIE NI-CAD 14.4V 1.3AH BATTERIE NI-NH 14.4V 2.6AH BATTERIE NI-MH 18V 3.0AH DRIVER DRILL 10.8V MESURE DE DISTANCE LASER DRILL SDS BODY ONLY 18V SET BIT PZ2 25PC DISC FLAP 115MM Z40G DRIVER DRILL 14.4V WITH TORCH DRILL SDS/HAMMER C/LESS 18V DRILL PERCUSSION 2 SPD 720W 110V GRINDER ANGLE CORDLESS 18V JIGSCIE CORDLESS 18V SCIE RECIPRO CORDLESS 18V SCIE CONNECT CIRCU C/LESS 18V SANDER PALM 1/4 SHEET 240V SANDER PALM 1/4 SHEET 110V SANDER 1/2 SHEET 240V SANDER 1/2 SHEET 110V PERCEUSE / VISSEUSE 50PC OUTIL MULTI 240V OUTIL MULTI 110V KIT MULTITOOL 240V 33PC KIT MULTITOOL 110V 33PC KIT MULTITOOL C/LESS 18V OUTIL MULTI BOD ONLY C/LESS 18V DRILL COMBI 10.8V 2 X BAT DRILL SDS LI-ION 18V BOD ONLY BATTERIE 24V 3.1AH 80610204341 3365/06 100 =6/CAB/TYP1/28AWG/STR/.050Â´Â´Â´Â´/100 01C2851 OP-AMP,50MHZ,18V/Âµs,200ÂµV,SOIC-8 CRIMP TERMINAL,#6,BLOCK FORK,RED RESISTOR,BUS RES N/W 5,100KOHM,2%,SIP RESISTOR,BUS RES N/W 5,2KOHM,2%,SIP RESISTOR,BUS RES N/W 9,56KOHM,2%,SIP SPEED CONTROL HANDLE,VICES DUST COVER,RUBBER,BLACK LED BULB,EDISON SCREW/E26,COOL WHITE,6W LED BULB,EDISON SCREW/E26,WARM WHITE,6W LED BULB,EDISON SCREW/E26,COOL WHITE,6W LED BULB,EDISON SCREW/E26,COOL WHITE,10W LED BULB,EDISON SCREW/E26,WARM WHITE,10W LED BULB,EDISON SCREW/E26,COOL WHITE,10W LED BULB,EDISON SCREW/E26,COOL WHITE,15W LED BULB,EDISON SCREW/E26,WARM WHITE,15W LED BULB,EDISON SCREW/E26,COOL WHITE,15W CONNECTOR,HOUSING,RECEPTACLE,6POS CONNECTOR,HOUSING,RECEPTACLE,6POS CONNECTOR,HOUSING,RECEPTACLE,6POS CONNECTOR,HOUSING,PIN & SOCKET,TAB,2POS,3.5MM HEAT SINK,ALUMINIUM,BLK,TO-126,1 CLIP HEAT SINK,ALUMINIUM,DEGREASED,TO-126,1 CLIP HEAT SINK,ALUMINIUM,BLK,TO-126,2 CLIPS HEAT SINK,ALUMINIUM,DEGREASED,TO-126,2 CLIPS TERMINAL,FLAG,RCPT,6.35MM,CRIMP ASSEMBLY TOOL,SMART POSITION SENSOR ASSEMBLY TOOL,SMART POSITION SENSOR MAGNET COLLAR,SMART POSITION SENSOR SENSOR,POSITION,ROTARY,12-30VDC SENSOR,HUMIDITY/TEMPERATURE,DIGITAL,SIP-4 SENSOR,HUMIDITY/TEMPERATURE,DIGITAL,SIP-4 LTC2380-16,SAR ADC,16BIT,2MSPS,DEMO BOARD LTC2379-18,SAR ADC,18BIT,1.6MSPS,DEMO BOARD LTC2378-18,SAR ADC,18BIT,1MSPS,DEMO BOARD LTC2376-18,SAR ADC,18BIT,250KSPS,DEMO BOARD LTC2370-16,SAR ADC,16BIT,2MSPS,DEMO BOARD LTC2369-18,SAR ADC,18BIT,1.6MSPS,DEMO BOARD LTC2364-18,SAR ADC,18BIT,250KSPS,DEMO BOARD LTC2389-18,SAR ADC,18BIT,2.5MSPS,DEMO BOARD LTC2389-16,SAR ADC,16BIT,2.5MSPS,DEMO BOARD OP-AMP,30MHZ,18V/Âµs,273ÂµV,VSSOP-8 CONNECTOR,SOCKET,2POS,1 ROW,2.54MM CONNECTOR,SOCKET,3POS,1 ROW,2.54MM CONNECTOR,SOCKET,4POS,1 ROW,2.54MM CONNECTOR,SOCKET,5POS,1 ROW,2.54MM CONNECTOR,SOCKET,6POS,1 ROW,2.54MM CONNECTOR,MICRO USB 2,RCPT,5POS,PCB CONNECTOR,MICRO USB 2,RCPT,5POS,PCB BENCH VICE,VERSATILE,73MM CAGE,1X1,BEHIND BEZEL,ZQSFP+ CAGE,1X1,BEHIND BEZEL W/ HEAT SINK,ZQSFP+ CAGE,1X3,BEHIND BEZEL,ZQSFP+ CAGE,1X3,BEHIND BEZEL W/ HEAT SINK,ZQSFP+ LED,WHITE,180MCD SWITCH ENCLOSURE SWITCH ENCLOSURE SWITCH ENCLOSURE IC,LDO VOLT REG,5V,0.1A,3-SOT-23 RESISTOR WIREWOUND,100 OHM,10W,5% ELECTRICAL AC ADAPTER,20A,125V CIRCULAR CONNECTOR,CABLE MOUNT RESISTOR,WIRE WOUND,200 OHM,1W,1% MODULE,SMARTWIRE-DT,FOR CONTACTORS MODULE,SMARTWIRE-DT,FOR CONTACTORS GATEWAY,24VDC,700mA GATEWAY,24VDC,700mA GATEWAY,24VDC,3A POWER FEED MODULE,24VDC,3A POWER FEED MODULE,24VDC,3A DIGITAL MODULE,24VDC,500mA ANALOGUE MODULE,10V,20mA ANALOGUE MODULE,10V,20mA DIGITAL MODULE,24VDC,4mA DIGITAL MODULE,24VDC,4mA DIGITAL MODULE,24VDC,4mA ANALOGUE MODULE,24VDC,4mA DIGITAL MODULE,24VDC,4mA ACTUATOR,FAK SERIES PALM SWITCH ACTUATOR,FAK SERIES PALM SWITCH ACTUATOR,FAK SERIES PALM SWITCH ENCLOSURE,SURFACE MOUNT,1HOLE ENCLOSURE,SURFACE MOUNT,4HOLE ADAPTER,FIXING,M22 SERIES FUNCTION ELEMENT PCB,M22 SERIES FUNCTION ELEMENT PCB,M22 SERIES FUNCTION ELEMENT PCB,M22 SERIES FUNCTION ELEMENT PCB,M22 SERIES FUNCTION ELEMENT CONTACT BLOCK,SPDT,QUICK CONNECT CONTACT BLOCK,DPDT,QUICK CONNECT CONTACT BLOCK,SPDT,QUICK CONNECT CONTACT BLOCK,SPDT,QUICK CONNECT CONTACT BLOCK,SPDT,QUICK CONNECT CONTACT BLOCK,SPDT,QUICK CONNECT CONTACT BLOCK,SPDT,QUICK CONNECT CONTACT BLOCK,SPDT,QUICK CONNECT CONTACT BLOCK,SPDT,QUICK CONNECT CONTACT BLOCK,SPDT,QUICK CONNECT CONTACT BLOCK,SPDT,QUICK CONNECT CONTACT BLOCK,SPDT,QUICK CONNECT 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PLUG,15A,CRIMP/SOLDER BLACK/RED SWITCH,KEYPAD,1X4,50mA,24V,POLYMER MOUNTING BRACKET,CABINET RACKS,STEEL SWITCH ACTUATOR TERMINAL,RING TONGUE,#10,CRIMP PROCESS METER TERMINAL,MALE DISCONNECT,6.35MM,SCREW CONTACT,PIN,12-10AWG,CRIMP PROCESS METER TERMINAL,FEMALE DISCONNECT,6.35MM,16-14AWG,BLUE MICRO SWITCH,ROLLER LEVER SPDT 11A 250V MICRO SWITCH,PIN PLUNGER,SPDT 16A 250V Phase Meter Leaded Process Compatible:No SWITCH PANEL PLUG NYLON SPACER ASSORTMENT CIRCULAR CONNECTOR PLUG,SIZE 12,8POS,CABLE CAPACITOR CERAMIC,1UF,50V,X7R,20%,RADIAL CIRCULAR CABLE CLAMP,STR,SZ 14/14S,METAL FAN FILTER W/ EXHAUST GRILLE PHOTOELECTRIC SENSOR CAPACITOR POLY FILM FILM 0.1UF 10%,250V TERMINAL,MALE DISCONNECT,0.25IN,THD BANANA PLUG,5A,TURRET TERMINAL COMPRESSION LUG,0.146IN SOLDER I/O MODULE RELAY SOCKET DIGITAL GENERAL PURPOSE TIMER CRIMP TOOL SOLID STATE TIMER,DPDT,12MIN,120VAC DIGITAL HOUR METER PIN RECEPTACLE,PC BOARD,SOLDER Multipole Connector CRIMP TOOL,ANDERSON CRIMP TERMINALS ELECTROMECHANICAL MULTIFUNCTION TIMER CAPACITOR CERAMIC 2200PF,100V,X7R,10%,RAD PLUG & SOCKET HOUSING,RECEPTACLE,14 POS,1 ROW SWITCH LEGEND PLATE CIR CONNECTOR RCPT SIZE 20 14POS FREE HANGING Pushbutton Switch RF TRANSISTOR,NPN,25V BIPOLAR TRANSISTOR,PNP,-24V ZENER DIODE,1W,10V,AXIAL BIPOLAR TRANSISTOR,PNP,-90V,TO-220 BIPOLAR TRANSISTOR,NPN,300V TO-39 RF TRANSISTOR,PNP,-16V,700MHZ,TO-72 BRIDGE RECTIFIER,1PH,2A,200V THD BRIDGE RECTIFIER,1PH,2A,1KV,THD STANDARD DIODE,250mA,200V,DO-35 DUAL N CHANNEL MOSFET,25V,TO-72 BIPOLAR TRANSISTOR,NPN,450V,TO-3 DARLINGTON TRANSISTOR,NPN,120V BIPOLAR TRANSISTOR,NPN,80V,TO-39 DARLINGTON TRANSISTOR,NPN,120V,TO-3 N CHANNEL MOSFET,500V,8A,TO-220 N CHANNEL MOSFET,200V,18A,TO-220 N CHANNEL MOSFET,400V,10A,TO-220 N CHANNEL MOSFET,500V,4.5A TO-220 N CHANNEL MOSFET,1KV,3.1A,TO-220 BIPOLAR TRANSISTOR,PNP,-180V TO-3 BIPOLAR TRANSISTOR,PNP,-80V TO-92 OPTOCOUPLER,TRANSISTOR,1500VRMS OPTOCOUPLER,TRANSISTOR,7500VRMS OPTOCOUPLER,SCHMITT TRIGGER,7500VRMS BIPOLAR TRANSISTOR,NPN,100V,TO-220 BIPOLAR TRANSISTOR,PNP,-160V BIPOLAR TRANSISTOR,NPN,150V BIPOLAR TRANSISTOR,NPN,100V BIPOLAR TRANSISTOR,NPN,750V,TO-3 BIPOLAR TRANSISTOR,NPN,100V,TO-218 BIPOLAR TRANSISTOR,PNP,-300V,TO-39 BIPOLAR TRANSISTOR,PNP,-150V BIPOLAR TRANSISTOR,NPN,100V DARLINGTON TRANSISTOR,NPN,50V N CHANNEL MOSFET,60V,500mA,TO-92 ZENER DIODE,500mW,5.1V,AXIAL ZENER DIODE,500mW,10V,AXIAL ZENER DIODE,500mW,12V,AXIAL ZENER DIODE,500mW,15V,AXIAL STANDARD DIODE,500mA,1.5KV,AXIAL ZENER DIODE,1W,18V,AXIAL ZENER DIODE,5W,10V,AXIAL ZENER DIODE,5W,51V,AXIAL FAST RECOVERY DIODE,0.5A 2KV AXIAL BRIDGE RECTIFIER,1PH 1.5A 600V THD BRIDGE RECTIFIER,1PH,4A,200V THD BRIDGE RECTIFIER,1PH,6A,200V THD BRIDGE RECTIFIER,1PH,100A,600V,SCREW SCR THYRISTOR,4A,100V,TO-202 SCR THYRISTOR,10A,400V,TO-220 SCR THYRISTOR,35A,400V,TO-48 SCR THYRISTOR,35A,600V,TO-48 SCR THYRISTOR,35A,800V,TO-48 TRIAC,400V,15A,TO-220 TRIAC,600V,15A,TO-220 TRIAC,400V,40A,ISOLATED TO-48 TRIAC,400V,8A,TO-220 TRIAC,400V,3A,TO-5 SCHOTTKY RECTIFIER,5A,60V,DO-27 STANDARD DIODE,3A,600V,AXIAL STANDARD DIODE,3A,1.2KV,DO-27 STANDARD DIODE,6A,100V,AXIAL STANDARD DIODE,6A,1KV,AXIAL SCHOTTKY RECTIFIER,1A,40V,DO-41 SCHOTTKY RECTIFIER,3A,40V,DO-27 STANDARD DIODE,25A,400V STANDARD DIODE,25A,400V FAST RECOVERY DIODE,8A 600V TO-220 STANDARD DIODE,40A,600V,DO-5 STANDARD DIODE,85A,1.2KV,DO-5 UNIJUNC TRANSISTOR,0.3W 50mA TO-92 N CHANNEL MOSFET,100V,14A,TO-220 IC,HEX INVERTING BUFFER/DRIVER,DIP-14 FUSE,THERMAL,104Â°C,15A,277V FUSE,THERMAL,109Â°C,15A,277V FUSE,THERMAL,240Â°C,15A,277V IC,OP-AMP,4MHZ,13V/ us,DIP-8 IC,OP-AMP,20MHZ,50V/ us,METAL CAN IC,OP-AMP,0.5V/Âµs,7.5mV,DIP-14 IC,LINEAR VOLTAGE REGULATOR,12V,TO-92 IC,LINEAR VOLTAGE REGULATOR 6V TO-220-3 IC,LINEAR VOLT REGULATOR,15V,TO-220-3 IC,LINEAR VOLT REGULATOR,24V,TO-220-3 IC,OP-AMP,DIP-8 IC,TIMER,DUAL,16V,14-DIP IC,OP-AMP,3MHZ,1.5V/ us,DIP-14 BIPOLAR TRANSISTOR,PNP,-80V MALE SCREWLOCK,4-40 BIPOLAR TRANSISTOR,NPN,-80V,TO-126 POWER TRANSISTOR,NPN,70V,7A,TO-220 BIPOLAR TRANSISTOR,NPN,800V BIPOLAR TRANSISTOR,NPN,450V,TO-218 BIPOLAR TRANSISTOR,NPN,400V,TO-220 DARLINGTON TRANSISTOR,PNP,-100V TO-220 BIPOLAR TRANSISTOR,NPN,160V BIPOLAR TRANSISTOR,NPN,80V TO-220 BIPOLAR TRANSISTOR,NPN,350V BIPOLAR TRANSISTOR,NPN,500V,TO-3 BIPOLAR TRANSISTOR,NPN,100V,TO-218 BIPOLAR TRANSISTOR,NPN,350V BIPOLAR TRANSISTOR,NPN,150V,TO-220 DARLINGTON TRANSISTOR,NPN,500V,TO-3 CONTACT,6AWG,CRIMP PLUG & SOCKET CONNECTOR,PLUG,1POS PLUG & SOCKET CONNECTOR,PLUG,1POS CONTACT,0.4AWG,THROUGH HOLE PLUG & SOCKET CONNECTOR,PLUG,1POS PLUG & SOCKET CONNECTOR,PLUG,1POS PLUG & SOCKET CONNECTOR,PLUG,1POS PLUG & SOCKET CONNECTOR,PLUG,1POS MOUNTING WING,PP15,PP30 SERIES CONN PLUG AND SOCKET CONNECTOR HOUSING Ceramic Multilayer Capacitor Capacitance TERMINAL,RING TONGUE,#10,CRIMP MICRO-D CONNECTOR,PLUG,25POS,WIRE LEADS SAFETY RELAY 3PST-NO/SPST-NC,250VAC,5A COMPUTER CABLE,KEYBOARD,2.5M,BLUE COMPUTER CABLE,USB,2.5M,BLUE FAN FILTER W/ EXHAUST GRILLE POWER TRANSISTOR,PNP,-60V,TO-3 TERMINAL BLOCK PLUGGABLE,6POS,26-14AWG TEST LEAD,SINGLE,BLACK,24IN,3000VDC SELF ADJUST WIRE STRIPPER BANANA JACK,15A,CRIMP/SOLDER,RED PUSHBUTTON SWITCH SWITCH,PUSHBUTTON DPST-1NO/1NC 5A,250V SWITCH,PUSHBUTTON DPST-1NO/1NC 5A,250V LIGHT PUSHBUTTON SWITCH,PUSHBUTTON,SPST-NO,100mA,42V SWITCH,PUSHBUTTON,SPST-NC,10A,400V INDICATOR,INCAND LAMP,MIDGET GROOVED INSULATOR SLEEVE SWITCH,PUSHBUTTON SPST-NC/SPST-NO,5A,250V,SOLDER SWITCH PUSHBUTTON DPST-1NO/1NC 100mA 42V SWITCH CONTACT BLOCK SWITCH ACTUATOR SWITCHING ELEMENT,1NC,5A,SCREW SWITCHING ELEMENT,1NO/1NC,6A,SCREW BATTERY STRAP,9V,WIRE LEAD CONNECTOR,DIN,PLUG,8POS SPRING CONTACT RECEPTACLE,PCB,CRIMP SPRING CONTACT RECEPTACLE,PCB,CRIMP SPRING CONTACT RECEPTACLE,PCB,CRIMP SPRING CONTACT RECEPTACLE,PCB WIRE WRAP SPRING CONTACT RECEPTACLE,PCB,SOLDER SPRING CONTACT RECEPTACLE,PCB,CRIMP SPRING CONTACT RECEPTACLE,PCB,SOLDER SPRING CONTACT RECEPTACLE,PCB WIRE WRAP SPRING CONTACT RECEPTACLE,PCB SPRING CONTACT PROBE,PCB SPRING CONTACT PROBE,PCB SPRING CONTACT 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INCANDESCENT LAMP JOYSTICK SWITCH,DPST-1NO/1NC,10A,660V JOYSTICK SWITCH,DPST-1NO/1NC,10A,660V JOYSTICK SWITCH,DPST-1NO/1NC,10A,660V LIQUID LEAKAGE SENSOR AMPLIFIR CIRCUIT BREAKER,THERMAL MAG,1P,2A CIRCUIT BREAKER,THERMAL MAG,1P,3A CIRCUIT BREAKER,THERMAL MAG,1P,5A CIRCUIT BREAKER,THERMAL MAG,1P,10A CIRCUIT BREAKER,THERMAL MAG,1P,15A CIRCUIT BREAKER,THERMAL MAG,1P,20A Snap Action Basic Switch BATTERY HOLDER,AA,PCB BATTERY HOLDER,AA,PCB BATTERY STRAP,9V,WIRE LEAD SWITCH BOOT BUSHING SEAL FILTER FAN GRILL,5.91INX5.91IN LENS,ROUND,GREEN WIRE STRIPPER/CUTTER IC,8BIT MPU,4MHZ,DIP-40 BIPOLAR TRANSISTOR,PNP,-24V,TO-5 BIPOLAR TRANSISTOR,PNP,-35V,TO-3 BIPOLAR TRANSISTOR,NPN,12V,TO-92 BIPOLAR TRANSISTOR,NPN,325V,TO-3 BIPOLAR TRANSISTOR,NPN,700V,TO-3 IC,LINEAR VOLTAGE REGULATOR,15V,TO-3 IC,LINEAR VOLTAGE REGULATOR,12V,TO-3 DARLINGTON TRANSISTOR,PNP,-120V,TO-3 N CHANNEL MOSFET,500V,2.5A TO-220 N CHANNEL MOSFET,100V,40A,TO-3 DARLINGTON TRANSISTOR,NPN,80V,TO-3 BIPOLAR TRANSISTOR,NPN,100V,10A,TO-3 OPTOCOUPLER,TRANSISTOR,5000VRMS IC,ANALOG SWITCH,QUAD,SPST,DIP-14 ZENER DIODE,5W,24V,AXIAL BRIDGE RECTIFIER,1PH,4A,1KV,THD SCR THYRISTOR,7A,600V,TO-5 SCR THYRISTOR,55A,400V,TO-218 TRIAC,600V,40A,TO-218 TRIAC,600V,40A,TO-48 SCR/DIODE MODULE,12.5A,1.2KV STANDARD DIODE,300A,400V,DO-9 PROGRAMMABLE UJT,1A,TO-92 IC,QUAD D-LATCH,DIFFERENTIAL,DIP-16 IC ADJ LINEAR REG 2V TO 37V METAL CAN-14 IC,OP-AMP,2mV,DIP-8 POSITIVE BUTTON,BATTERY CONTACT DIN Audio Connector CONNECTOR,DIN,JACK,6POS CONNECTOR,DIN,PLUG,6POS SWITCH,PUSHBUTTON,SPDT-DB,10A,250V LAMP COMPACT FLUORESCENT GX-23 13W LAMP,FLUORESCENT,G5,4W LAMP,FLUORESCENT,G5,6W WIRE-BOARD CONN,HEADER,68POS,1.27MM CAPACITOR CERAMIC,0.1UF,25V,Y5V,+80,-20%,0603 END CLAMP,TERMINAL BLOCK PC SCREW TERMINAL PC SCREW TERMINAL Connectors I/O MODULE MOUNTING BRACKET TERMINAL,COMPRESSION LUG 0.171IN SOLDER TERMINAL,COMPRESSION LUG,0.14IN SOLDER TERMINAL,COMPRESSION LUG,0.17IN SOLDER TERMINAL,COMPRESSION LUG 0.144IN SOLDER TERMINAL,COMPRESSION LUG,0.17IN SOLDER CIRCULAR CONNECTOR BODY MATERIAL:ALUMINU CIRCUIT BREAKER,THERMAL,1P,240V,2A POWER RELAY,SPDT,120VAC,30A,FLANGE AVALANCHE DIODE,1A,600V,SOD-57 CABLE CLAMP,SIZE 1,METAL TERMINAL,RING TONGUE,1/4IN,CRIMP TERMINAL,MALE DISCONNECT,6.35MM YELLOW CAT5 RJ45 MODULAR JACK,8POS,1 PORT CAT5 RJ45 MODULAR JACK,8POS,1 PORT DISCRETE SOCKET,PC BOARD SWITCHING DIODE,100V 150mA,SOD-80 POWER RELAY,SPDT,5VDC,10A,PC BOARD POWER RELAY,SPDT,12VDC,10A,PC BOARD POWER RELAY,DPDT,12VDC,15A,PLUG IN ZENER DIODE,1.3W,7.5V,DO-41 ZENER DIODE,500mW,2.4V,DO-35 IC SELF LAMINATING CABLE ID MARKERS SELF LAMINATING CABLE ID MARKERS SELF LAMINATING CABLE ID MARKERS CABLE ID MARKERS,SELF LAM,25.4MM W,POLY,WHT,PK2500 CABLE ID MARKERS,SELF LAM,2.54MM,POLY,WHT,PK1000 SELF LAMINATING CABLE ID MARKERS CAPACITOR CERAMIC 0.01UF,200V,X7R,10%,RAD CAPACITOR CERAMIC 1000PF,50V,X7R,10%, Ceramic Multilayer Capacitor CAPACITOR CERAMIC 2.2UF,50V,Z5U,RADIA CABLE ID LABELS,SELF LAM,50.8MM WX38.1MM H,WHT,PK1000 TERMINAL,FERRULE,0.24IN.,WHITE TERMINAL,FERRULE,0.31IN.,CRIMP,WHITE TERMINAL,FERRULE,0.31IN.,GREY TERMINAL,FERRULE,0.39IN.,RED TERMINAL,FERRULE,0.24IN.,RED TERMINAL,FERRULE,0.39IN.,BLACK TERMINAL,FERRULE,0.31IN.,BLACK TERMINAL,FERRULE,0.31IN.,BLUE TERMINAL,FERRULE,0.39IN.,GREY TERMINAL,FERRULE,0.47IN.,GREY TERMINAL,FERRULE,0.31IN,WHITE TERMINAL,FERRULE,0.31IN,RED TERMINAL,FERRULE,0.39IN,BLUE TERMINAL,FERRULE,0.04IN TERMINAL,FERRULE,0.04IN FERRULE KIT,DIN INSULATED FERRULE KIT,DIN INSULATED NON-TURN WASHER PNEUMATIC SUB-BASE STRAIN RELIEF,10WAY,BRASS CIRCULAR CONNECTOR RECEPTACLE 5POS CABLE P CHANNEL MOSFET,-60V,47A,TO-220 OPTOCOUPLER,LOGIC GATE,2500VRMS MICRO-D CONNECTOR,PLUG,15POS,WIRE LEADS MICRO-D CONNECTOR,PLUG,31POS,WIRE LEADS MICRO-D CONNECTOR,PLUG,37POS,WIRE LEADS D SUB JACKSCREW ASSEMBLY,M5,9.77MM D SUB JACK SCREW,M7,12.06MM I/O MODULE I/O MODULE I/O MODULE I/O MODULE I/O MODULE RF/COAXIAL,BNC PLUG,STR,75 OHM,CRIMP RF/COAXIAL,BNC PLUG,STRAIGHT,CRIMP RF/COAXIAL,BNC BHD JACK,STR,SOLDER RF/COAXIAL,BNC PLUG,STR,50 OHM,CLAMP RF/COAXIAL,BNC PLUG,STR,50 OHM,CLAMP RF/COAXIAL,BNC PLUG,STR,50 OHM,CRIMP RF/COAXIAL BNC BHD JACK STR 50 OHM SOLDER RF/COAXIAL BNC BHD JACK STR 50 OHM SOLDE UNIVERSAL CABLE STRIPPER/SLITTER CAPACITOR CERAMIC 0.01UF,16V,X7R,10%,0805 CAPACITOR CERAMIC,0.1UF,25V,X7R,20%,1206 TOOLS,HAND CRIMP TOOLS,CRIMP,HAND,CRIMPING/STRIPPING TOOL,TERMINALS & SPLICES,ECONOMY 5-WAY CRIMP TOOL,SPC TECHNOLOGY 34C7550 TERMINAL,BUTT SPLICE,IDC,RED PLUGGABLE TERMINAL BLOCK,12 CONTACT,26-14AWG LED,GREEN,1.25MM X 1.4MM,10MCD,570NM LED,GREEN,1.25MM X 1.4MM,7MCD,570NM LED,RED,1.25MM X 1.4MM,13MCD,640NM LED,YELLOW,1.25MM X 1.4MM,12MCD,585NM CONNECTOR,SPEAKER,PLUG,4POS CONNECTOR,RCA/PHONO,PLUG,2POS CONNECTOR,RCA/PHONO,PLUG,2POS POWER INDUCTOR,150UH,550MA,10% 6.2MHZ METAL OXIDE VARISTOR,5.5V,17.5V,0603 Circular Connector Body Material:Electro RF/COAXIAL,BNC BHD FEMALE,STR,75 OHM TERMINAL BLOCK,PCB,2POS,30-12AWG TERMINAL BLOCK,PCB,3POS,30-12AWG TERMINAL BLOCK,PCB,4POS,30-12AWG TERMINAL BLOCK,PCB,5POS,30-12AWG TERMINAL BLOCK,PCB,6POS,30-12AWG TERMINAL BLOCK PLUGGABLE,2POS,30-12AWG TERMINAL BLOCK PLUGGABLE,4POS,30-12AWG PIN HEADER,EUROSTYLE,2POS,5.08MM PIN HEADER,EUROSTYLE,2POS,5.08MM TERMINAL BLOCK PLUGGABLE,2POS,30-12AWG TERMINAL BLOCK PLUGGABLE,3POS,30-12AWG TERMINAL BLOCK PLUGGABLE,4POS,30-12AWG PIN HEADER,EUROSTYLE,2POS,5MM PIN HEADER,EUROSTYLE,3POS,5MM TERMINAL BLOCK,PCB,2POS,30-12AWG TERMINAL BLOCK,PCB,3POS,30-12AWG TERMINAL BLOCK,PCB,4POS,30-12AWG TERMINAL BLOCK,PCB,5POS,30-12AWG TERMINAL BLOCK,PCB,6POS,30-12AWG TERMINAL BLOCK,PCB,9POS,30-12AWG TEST LEAD,SINGLE,RED,24IN,3000VDC PROXIMITY SENSOR SWITCH ACTUATOR LIMIT SWITCH,ROLLER LEVER,SPDT IC,OP-AMP QUAD LOW POWER SMALL SIGNAL DIODE,100V 200mA SOT-23 LIMIT SW,ADJUSTABLE ROLLER LEVER,SPDT TERMINAL BLOCK,PCB,10POS,30-12AWG TERMINAL BLOCK,PCB,12POS,30-12AWG TERMINAL BLOCK,PCB,12POS,30-12AWG TERMINAL BLOCK,PCB,8POS,30-12AWG CAPACITOR CERAMIC 10PF 50V,C0G,5%,0805 CAPACITOR ALUM ELEC 120UF,450V,20%,SNAP-IN CAPACITOR ALUM ELEC 220UF,400V,20%,SNAP-IN PANEL MOUNT INDICATOR,LED,8.1MM,RED,12V PANEL MOUNT INDICATOR,LED,8.1MM,RED,28V PANEL MOUNT INDICATOR,LED,8.1MM,YELLOW,28V PANEL MOUNT INDICATOR,LED,8.1MM,GREEN,28V TERMINAL BLOCK PLUGGABLE,3POS,30-12AWG PIN HEADER,EUROSTYLE,6POS,5.08MM TERMINAL BLOCK PLUGGABLE,6POS,30-12AWG TERMINAL BLOCK PLUGGABLE,8POS,30-12AWG TERMINAL BLOCK,PCB,8POS,30-12AWG IC,INSTRUMENT AMP,600KHZ,106DB SOIC-8 IC,OP-AMP,1MHZ,0.4V/ us,SOIC-8 IC,TIMER,SINGLE,2.1MHZ,15V,8-SOIC MICRO SWITCH,STR LEVER,SPDT 100mA 125V TOOLS,HAND CRIMP FEET (BUMPERS) Enclosure INSPECTION WINDOW,3.8X3IN POLYCARBONATE INSPECTION WINDOW,9.8X5IN POLYCARBONATE INSPECTION WINDOW,9.8INX8.6IN,PC LED,3MM,RED,15MCD,630NM CONNECTOR HOUSING,RECEPTACLE,12 POS,1 ROW BATTERY HOLDER,AAA,PANEL BATTERY HOLDER,22 1/2V,PANEL Square Pin Receptacle Patch Cord,0.025 BOX,SHIELDED,ALUMINIUM,BLUE Epoxy Coated Monolithic Ceramic,Radial VOLTAGE METER VOLTAGE METER LIMIT SWITCH,ROLLER PLUNGER,SPDT SHLD MULTICOND CABLE,3COND,16AWG,250FT,300V TIME DELAY RELAY BIPOLAR TRANSISTOR,NPN,15V DUAL N/P CHANNEL MOSFET,30V,SOIC ZENER DIODE,1W,12V,DO-41 ZENER DIODE,1W,33V,DO-41 ZENER DIODE,500mW,3.6V,DO-35 ZENER DIODE,500mW,8.2V,DO-35 FAST RECOVERY DIODE,1A,800V DO-41 PASTILLE DE SOUDURE 250G PLUG & SOCKET HOUSING,PLUG,NYLON PLUG & SOCKET HOUSING,RECEPTACLE,8POS,3.96MM PLUG & SOCKET HOUSING,RECEPTACLE,9POS,3.96MM PLUG & SOCKET CONNECTOR,PLUG 6POS 4.2MM PLUG & SOCKET HOUSING,PLUG,NYLON PLUG & SOCKET HOUSING,PLUG,NYLON WIRE-BOARD CONNECTOR HEADER 8POS,3.96MM MICRO SWITCH STRAIGHT LEVER SPDT 5A 277V MICRO SW,STRAIGHT LEVER,SPDT,11A 277V MICRO SWITCH,ROLLER LEVER SPDT 11A 277V MICRO SWITCH,ROLLER LEVER SPDT 11A 277V MICRO SW,STRAIGHT LEVER,SPDT,11A 277V MICRO SWITCH,ROLLER LEVER,SPDT 1A 125V MICRO SWITCH,PIN PLUNGER,SPDT 15A 277V MICRO SWITCH,ROLLER LEVER SPDT 15A 277V SWITCH,TOGGLE,SPDT,10A,277V SUPPORT DE FER Plastic Connector Cover JUNCTION BLOCK,STUD TYPE,1POS JUNCTION BLOCK,STUD TYPE,1POS Connectors TERMINAL BLOCK,PCB,2POS,30-14AWG TERMINAL BLOCK,PCB,4POS,30-14AWG TERMINAL BLOCK,PCB,6POS,30-14AWG TERMINAL BLOCK,PCB,8POS,30-14AWG TERMINAL BLOCK,PCB,12POS,30-14AWG RELAY SOCKET CONNECTORS,TERMINAL BLOCKS Terminal block,5 positions CARD EDGE CONNECTOR,SOCKET,44POS CARD EDGE CONNECTOR,SOCKET,50POS LENS CAP ENCLOSURE,UTILITY,POLYSTYRENE,BLACK ENCLOSURE,UTILITY,POLYSTYRENE,BLACK ENCLOSURE,BOX,PLASTIC,BLACK ENCLOSURE,BOX,PLASTIC,BLACK ENCLOSURE,BOX,PLASTIC,BLACK ENCLOSURE,BOX,PLASTIC,BLACK ENCLOSURE,BOX,PLASTIC,BLACK CONNECTOR ASSEMBLIES,IC CLIPS TEST CONNECTOR ASSEMBLIES,IC CLIPS TEST RACHET CRIMP TOOL CUTTER,CABLE,0.5IN MICRO SW,ROLLER PLUNGER,SPDT,15A 250V AM 35 Cable Stripper/Slitter OUTIL SERTISSAGE WE/SS TOUT EN UN CRIMPER/CUTTER/STRIPPER,MODULAR PLUGS TOTALIZING COUNTER TOTALIZING COUNTER DIGITAL GENERAL PURPOSE TIMER DIGITAL GENERAL PURPOSE TIMER TERMINAL,FERRULE,1.3MM,CRIMP,GREY TERMINAL,FERRULE,1.5MM,CRIMP,RED TERMINAL,FERRULE,1.3MM,CRIMP,WHITE SWITCH,INDUSTRIAL PUSHBUTTON,22MM LIMIT SWITCH,CROSS ROLLER PLUNGER,SPDT IC,HALL EFFECT SENSOR,LINEAR,TO-92-3 TOOLS,HAND CRIMP METAL OXIDE VARISTOR,5.5V,15.5V,0805 CIRCUIT BREAKER,THERMAL MAG,1P,25A POWER RELAY,DPDT,240VAC,10A,PLUG IN POWER RELAY,DPDT,240VAC,10A,PLUG IN POWER RELAY,DPDT,24VDC,10A,PLUG IN POWER RELAY,4PDT,24VAC,5A,PLUG IN POWER RELAY,4PDT,120VAC,5A,PLUG IN METAL OXIDE VARISTOR,33V,72V 1206 SWITCHING DIODE,200V,250mA,DO-35 SCHOTTKY RECTIFIER,150mA,100V,DO-35 SMD IC ADAPTER,8-SOT TO 8-SIP SMD IC ADAPTER,4-SOT-143 TO 4-SIP SMD IC ADAPTER,SOT-223 TO 3-SIP TEST CLIP,MINGRABBER,BLACK,5A TEST CLIP,1POS ENCLOSURE,UTILITY,PLASTIC,BLACK ENCLOSURE,UTILITY,PLASTIC,BLACK RF/COAXIAL,SMA PLUG,STR,50 OHM,SOLDER SHUNT JUMPER,2WAY,2.54MM TVS DIODE,1.5KW,6.8V,DO-201 TVS DIODE,1.5KW,15V,DO-201 TVS DIODE,1.5KW,18V,DO-201 TVS DIODE,1.5KW,33V,DO-201 TVS DIODE,600W,51V,DO-15 TVS DIODE,600W,7V,DO-214AA TVS DIODE,600W,13V,DO-214AA TEST LEAD,SINGLE,BLACK,36IN,1000V BASIC ELECTRONIC DMM TEST LEAD KIT RF/COAXIAL,SMA JACK,STR,50OHM,SOLDER WIRE STRIPPER TEST PROD WIRE,100FT 18AWG CU GREEN ENCLOSURE,WALL MOUNT,ALUMINIUM MICRO-D CONNECTOR,PLUG,37POS,SOLDER LAMP,INCANDESCENT,WIRE LEADED,28V LAMP,INCANDESCENT,BI PIN,12V LENS,SQUARE,BLUE SWITCH CONTACT BLOCK Keypad Legend SPRING CONTACT PROBE,PCB All-Purpose Electrician?s Tool 50B4622 LAMP,FLUORESCENT,G10Q,22W CIRCULAR CONNECTOR RCPT,SIZE 11,8POS,PANEL LIMIT SWITCH,SIDE ROTARY,SPDT-1NO/1NC THERMOCOUPLE CONNECTOR LIMIT SWITCH,ROLLER LEVER,DPDT PHOTOELECTRIC SENSOR TEST LEAD,BANANA,GREEN,72IN,5000VDC COAXIAL CABLE ASSEMBLY TEST PROBE BNC MALE CONNECTOR,2249 TYPE CABLE FRONT/REAR MOUNTING GASKET CIRCULAR CONN BULKHEAD ADAPTER,BNC JACK-BNC JACK POWER RELAY,SPDT,5VDC,10A,PC BOARD HOOK-UP WIRE,100FT,22AWG,CU,BLUE LENS,RECTANGULAR,RED CAT3 MODULAR PLUG,6POS,1 PORT CAT3 MODULAR PLUG,6POS,1 PORT CAT3 RJ45 MODULAR PLUG,8POS,1 PORT TURNABLE JACK SCREW,#4-40,56.13MM TURNABLE JACK SCREW,#4-40,44.86MM TURNABLE JACK SCREW,#4-40,57.66MM CIRCULAR CONNECTOR RCPT SIZE 17,28POS,PANEL BANANA JACK ADAPTER,25A,SCREW,RED PRECISION CUTTER,FULL FLUSH,1.3MM,5IN PRECISION CUTTER,FULL FLUSH,0.81MM 5IN BLANK GROMMET,VINYL,9.9MM,ROUND BLANK GROMMET,VINYL,12.4MM,ROUND BLANK GROMMET,VINYL,22.1MM,ROUND BLANK GROMMET,VINYL,25.4MM,ROUND OPEN GROMMET OPEN GROMMET OPEN GROMMET OPEN GROMMET OPEN GROMMET OPEN GROMMET SNAP ON FUSE COVER Fasteners,Spacers/standoffs COMPUTER CABLE,USB,1M,WHITE COMPUTER CABLE,USB,3M,WHITE FERRITE CORE,SPLIT,13.05MM,200 OHM/100MHZ FERRITE CORE,CYLINDRICAL,218OHM/100MHZ FERRITE CORE,CYLINDRICAL,125OHM/100MHZ Snap Action Basic Switch BASIC SWITCH,PLUNGER,SPDT,15A,480V Hand Held Enclosure Crimp Tool,controlled cycle,crimps PAN 51B814 TERMINAL,RING TONGUE,1/4IN,CRIMP WIRE-BOARD CONNECTOR HEADER,8WAY,0.1IN ALLIGATOR CLIP,BLACK CONTACT,SOCKET,18-14AWG,CRIMP TERMINAL,FEMALE DISCONNECT,6.35MM,RED CRIMP DIE,354940-1 CRIMP TOOL SWITCHING ELEMENT,1NC,10A,SCREW TEST LEAD,BANANA,BLUE,48IN,5000VDC BINDING POST,15A,TURRET,WHITE CAPACITOR CERAMIC 0.01UF,50V,X7R,10%,RAD CAPACITOR CERAMIC 2200PF,50V,X7R,10%,RAD TERMINAL BLOCK,BARRIER,2POS,18-10AWG ELECTROMECHANICAL HOUR METER Electromechanical Totalizing Counter RELAY SOCKET ALLIGATOR CLIP,24.6MM,RED,20A TOOLS,HYDRAULIC CRIMP DIP SOCKET,14POS,THROUGH HOLE DIP SOCKET,16POS,THROUGH HOLE DIP SOCKET,16POS,THROUGH HOLE Cap,Epoxy Coated Monolithic Ceramic,Ra ZENER DIODE,5W,24V,AXIAL CAPACITOR CERAMIC 1000PF,50V,X7R,10%,RAD CIRCULAR SHELL,PLUG,SZ 28,AL ALLOY TEST CLIP,MINIGRABBER,BLACK,5A BANANA PLUG,15A,SCREW,BLACK CONNECTORS,ACCESSORIES CAPACITOR ALUM ELEC 300UF,250V,+75,-10%,AXIAL FICHE 2MM VERS 4MM BANANA PLUG,15A,SCREW,GREEN BANANA PLUG,15A,SOLDER LUG BANANA PLUG,15A,SCREW,RED CONDENSATEUR 250V 100UF DOUBLE BANANA PLUG,15A,TURRET,BLUE ENCLOSURES COAXIAL CABLE,RG-214/U,60IN BANANA PLUG,5A,RIVET CONNECTOR ASSEMBLIES BOX,SHIELDED,ALUMINIUM TEST LEAD,BNC JACK,500V RF/COAXIAL ADAPTER,SMA JACK-TNC PLUG Square pin receptacle to banana plug,re DOUBLE BANANA PLUG,15A,SCREW,BLACK TEST LEAD SINGLE,RED/BLACK,143MM,500V CONNECTOR ASSEMBLIES CONNECTEUR MODULAIRE CAT5E 8 CONTACTS UNSHLD MULTIPR CABLE,4PR,1000FT,300V CABLE GLAND (CLAMP),PG7 CABLE GLAND (CLAMP) CABLE GLAND (CLAMP),PG13.5 CABLE GLAND (CLAMP) MODULAR CONNECTOR REED RELAY,SPDT,24VDC,0.25A,THD CONDUCTIVE PLASTIC POTENTIOMETER POT,COND PLASTIC,20KOHM,20%,1W RECTIFIER MODULE,1.2KV,100A,SEMIPACK 1 Discrete SemiÂ´s,Diode/Rectifier,Diode BRIDGE RECTIFIER,3PH,110A,1.2KV,SCREW MICRO SWITCH,PIN PLUNGER,SPDT,5A 250V POWER RELAY,SPDT,5VDC,10A,PC BOARD INDICATOR,LED PANEL MNT,RED/GREEN,5V PANEL MOUNT INDICATOR,LED,17.463MM,GREEN,12V PANEL MOUNT INDICATOR,LED,17.463MM,GR I/O MODULE CROSSFLOW BLOWER,SHADED POLE AC MOTOR ENCLOSURE,BOX,PLASTIC,GRAY RF/COAXIAL,BNC PLUG,STR,50 OHM,CLAMP COAXIAL CABLE,SUB MINI RG-59/U,23AWG,1000FT,BLK CABLE,SHLD MULTICOND,2COND,18AWG,1000FT,300V CABLE,UNSHLD MULTICOND,2COND,16AWG,1000FT,300V CABLE,UNSHLD MULTICOND,4COND,22AWG,1000FT,300V CABLE,SHLD MULTICOND,2COND,18AWG,1000FT,300V SHLD MULTICOND CABLE,2COND,18AWG,1000FT,300V CABLE,UNSHLD MULTICOND,6COND,22AWG,1000FT,300V SHLD MULTICOND CABLE,4COND,22AWG,1000FT,300V UNSHLD MULTICOND CABLE 3COND 18AWG 1000FT CABLE,SHLD MULTICOND,2COND,14AWG,1000FT,300V SHLD MULTICOND CABLE,2COND,20AWG,1000FT,300V UNSHLD MULTICOND CABLE 4COND 18AWG 1000FT ENCLOSURE JUNCTION BOX POLYCARBON

MODEM,PUTTY OUTDOOR EXTENSION CORD 25FT,15A,ORANGE POTENTIOMETER,COND PLASTIC,50KOHM,10%,2W RJ45 MODULAR PLUG,8POS,1 PORT POT COND PLASTIC,10KOHM 10%,500mW RESISTOR,METAL FILM,1KOHM,125mW,0.1% CAT5E RJ45 MODULAR JACK,8POS,2 PORT CATEGORY 5E CABLE ASSEMBLY RESISTOR,METAL FILM,1KOHM,250mW,1% RESISTOR,THICK FILM,499KOHM,125mW,1% RESISTORS,THICK FILM SERIES:CRCW RESISTORS,THICK FILM SERIES:CRCW RESISTOR,THICK FILM,60.4KOHM,250mW,1% RESISTOR,METAL FILM,10KOHM,250mW,1% RESISTOR,METAL FILM,10 OHM,125mW,1% Modular Connector COMPUTER CABLE,USB 1.0,5M,PUTTY COMPUTER CABLE,USB 1.0,2M,GRAY Connector assemblies,Computer cables Connector assemblies,Computer cables COMPUTER CABLE,IEEE 1284,3FT,PUTTY CAT6 PUNCH DOWN MODULAR JACK,1 PORT COMPUTER CABLE,MOUSE ADAPTER 0.5FT PUTT BINDING POST,60A,SCREW,BLACK BANANA PLUG ASSEMBLY,SCREW Terminal Block Mounting Type:PC Board POTENTIOMETER,COND PLASTIC,500 OHM,0.1,2W TERMINAL,MECHANICAL LUG,#6,SOLDER LOUPE X8 CUTTER/PLIER COMBINATION PANNE BISEAU 1.6MM PANNE POINTE 1.2MM (XY9/258/268/200GX) PANNE 5MM BISEAU 45DEG PANNE 0.8MM POUR 136/137 PANNE POINT 0.8MM POUR 136/137 PANNE CHISEL 1.6MM POUR 136/137 PANNE CONIQUE 5MM POUR 200PHG/25/40W PANNE BISEAU 5MM POUR 200PHG/25/40W PANNE CONIQUE 5MM POUR 200PHG/60W PANNE BISEAU 5MM POUR 200PHG/60W BALUN,2.45GHZ,50/200OHM,0805 TERMINAL BLOCK,BARRIER,2POS,14-4AWG TERMINAL BLOCK,BARRIER,3POS,14-4AWG TERMINAL BLOCK,BARRIER,3POS,14-2AWG TERMINAL BLOCK,BARRIER,3POS,14-2AWG TERMINAL BLOCK,BARRIER,2POS,3/8-16AWG PCB,Tracks(Strip Board) BEACON LIGHT,FLASHING,290mA,120V,40W,RED TERMINAL,TURRET,#8-32,SOLDER,WHITE Switches,Rocker Switch Function:SPDT Rocker Switch Rocker Switch Rocker Switch 28 VOLTS 3/8Â´Â´Â´Â´ OIL TIGHT INDICATOR HEAT SHRINK CABLE ID MARKERS CABLE ID MARKERS CABLE ID MARKERS CABLE ID MARKERS CABLE ID MARKERS CABLE ID MARKERS Label Printer Tape 19C7408 SHRINK TUBING LABELING MATERIAL/ PRINTER CARTRIDGE SHRINK TUBING LABELING MATERIAL/ PRINTER CARTRIDGE Label Printer Tape 19C7432 SELF LAMINATING CABLE ID MARKERS SELF LAMINATING CABLE ID MARKERS Labels CARD EDGE CONNECTOR,SOCKET,44POS LAMP,INDICATOR,NEON,RED,125V ROUND KNURLED KNOB W/ ARROW IND,6.35MM TRANSDUCER,TONE GENERATOR,110DB,120V TRANSDUCER,PIEZO,2.9KHZ,97DBA,120V TRANSDUCER,PIEZO,2.9KHZ,95DBA,28V POINTER BAR SKIRTED KNOB,6.35MM POINTER BAR KNOB,6.35MM ROUND SKIRTED KNOB W/ ARROW IND,3.175MM ROUND SKIRTED KNOB W/ ARROW IND,6.35MM POINTER BAR SKIRTED KNOB,6.35MM ROUND SKIRTED KNOB W/ ARROW IND,6.35MM ROUND KNOB,6.35MM ROUND SKIRTED KNOB W/ ARROW IND,6.35MM POINTER BAR KNOB,6.35MM Vibration Transducer Vibration Transducer LAMP,HALOGEN,120V,40W BEACON LIGHT ROTATING,350mA,AMBER BEACON LIGHT ROTATING,350mA,RED ROTATING,BEACON,LIGHT,115mA DIN MOUNTING RAIL STANDARD TERMINAL BLOCK BEACON LIGHT Ceramic Multilayer Capacitor SCR THYRISTOR,350A,4.5KV,T 82 POWER BLOCK COVER,PLASTIC TERMINAL BLOCK,BARRIER,3POS,1/4-20AWG Multi contact tool handle BINDING POST,15A,#6-32,STUD BLACK/RED Test Connector FASTENERS,SCREWS 70B8270 TERMINAL BLOCK,BARRIER,5POS,22-12AWG TERMINAL BLOCK,BARRIER,6POS,22-12AWG TRI-BARRIER TERMINAL BLOCK,RAISED BASE SOCKET ASSEMBLY TERMINAL BLOCK,BARRIER,8POS,22-12AWG TERMINAL BLOCK,BARRIER,10POS,22-12AWG TERMINAL BLOCK,BARRIER,4POS,22-12AWG CARD EJECTOR HANDLE,WHITE NYLON BEACON LIGHT FLASHING HALOGEN 300mA CRANK HANDLE ROUND KNOB,6.35MM PANEL MOUNT INDICATOR,LED,7.92MM,GREEN,24V PANEL MOUNT INDICATOR,LED,7.92MM,RED,125V PANEL MOUNT INDICATOR,LED,7.92MM,RED,12V PANEL MOUNT INDICATOR,LED,7.92MM,RED,24V TERMINAL BLOCK,BARRIER,4POS,22-12AWG TERMINAL BLOCK,BARRIER,8POS,22-12AWG TERMINAL BLOCK,BARRIER,12POS,22-12AWG Standard Terminal Block ROUND POINTER SKIRTED KNOB,6.35MM ROUND SKIRTED KNOB W/ ARROW IND,6.35MM Single row terminal block,14-16 America LED MOUNTING RING Enclosures,Accessories ROUND KNURLED KNOB,3.175MM ROUND KNURLED KNOB,6.35MM ROUND KNURLED KNOB W/ LINE IND,3.175MM ROUND KNURLED KNOB WITH LINE IND,6.35MM ROUND KNURLED KNOB,6.35MM ROUND KNURLED KNOB,6.35MM ROUND KNURLED KNOB WITH LINE IND,6.35MM ROUND KNURLED KNOB,3.175MM ROUND KNURLED KNOB,6.35MM ROUND KNURLED KNOB WITH LINE IND,6.35MM PANEL MOUNT INDICATOR,LED,12.7MM,AMBER,24V PANEL MOUNT INDICATOR,LED,12.7MM,GREEN,24V LED LAMP VARIABLE TRANSFORMER Variable Transformer TRANSDUCER,PIEZO,2.9KHZ,90DBA,28VDC Single row terminal block,14 American w TEST RECEPTACLE,SKT-RCPT,100A,WW,BLU VARIABLE TRANSFORMER TERMINAL BLOCK JUMPER,3WAY,9.5MM LAMP,INDICATOR,INCAND,GRN LAMP,INDICATOR,INCANDESCENT,RED LAMP,INDICATOR,NEON,GREEN,125V LAMP,INDICATOR,NEON,RED,125V LOAD FORCE:30-0.06/2.5-060 OUNCE-INCH SOLENOID DUTY CYCLE:INTERMITTENT LOAD FORCE:30-0.12/4-0.50 OUNCE-INCH SOLENOID DUTY CYCLE:INTERMITTENT AC voltage box frame solenoid,maximum o Box Frame Solenoid Solenoid Duty Cycle:I SOLENOID DUTY CYCLE:INTERMITTENT Cylindrical Solenoid Solenoid Duty Cycle MINIATuRE INDICATOR LIGHT,2.5 MILLICAND PANEL MOUNT INDICATOR,LED,5MM,GREEN,24V PANEL MOUNT INDICATOR,LED,5MM,RED,24V PANEL MOUNT INDICATOR,LED,5MM,YELLOW,24V TERMINAL BLOCK JUMPER,2WAY,9.65MM 36 SERIES PRESSFIT INDICATOR LIGHTS W/ L TRANSDUCER,PIEZO,2.9KHZ,95DBA,16VDC PB Series Pushbutton Miniature Switch,P ROUND SKIRTED KNOB,3.175MM POINTER BAR SKIRTED KNOB,6.35MM POINTER BAR SKIRTED KNOB,6.35MM ROUND SKIRTED KNOB,3.175MM ROUND SKIRTED KNOB,6.35MM ROUND SKIRTED KNOB W/ ARROW IND,3.175MM ROUND SKIRTED KNOB W/ ARROW IND,6.35MM ROUND POINTER SKIRTED KNOB,3.175MM DUCT COVER,PVC,LT GRY,31.8MM W,6FT/1.82M L,PER FT ROUND POINTER SKIRTED KNOB,6.35MM ROUND KNOB,6.35MM POINTER BAR KNOB,6.35MM POINTER BAR KNOB,6.35MM ROUND SKIRTED KNOB,6.35MM ROUND POINTER SKIRTED KNOB,6.35MM ROUND KNOB,6.35MM ROUND SKIRTED KNOB W/ ARROW IND,6.35MM ROUND SKIRTED KNOB W/ ARROW IND,6.35MM ROUND SKIRTED KNOB W/ ARROW IND,6.35MM PANEL MOUNT INDICATOR,LED,6.2MM,GREEN,24V SOCKET,PANEL,MINI,YELLOW,TYPE K SOCKET,PANEL,MINI,GREEN,TYPE K CAPTEUR DE TEMP+TETE CAPTEUR DE TEMP+TETE Circular Connector CURRENT SENSOR PHOTOELECTRIC SENSOR,OTICAL TOUCH,NPN ENCLOSURE,JUNCTION BOX,STEEL,GRAY Small Enclosure ENCLOSURE,JUNCTION BOX,STEEL,GRAY Outlet Surge Suppressor Transient Energy TIME DELAY RELAY,SPST-NO,100SEC,12VDC TIME DELAY RELAY,SPST-NO,20SEC,120VAC TIME DELAY RELAY SPST-NO,100SEC,120VAC TIME DELAY RELAY SPST-NO,100SEC,120VAC TIME DELAY RELAY,SPST-NO,20SEC,24VDC PCB PLUGBOARD,28/56 @0.125Â´Â´CARD EDGE BREADBOARD,SELF POWERED,2250 TIE POINTS PROTO-BOARD WORKSTATION BREADBOARD,100 TIE POINTS BREADBOARD BUS STRIP,590 TIE POINTS BREADBOARD,MOLD-IN BUS STRIPS,840 TIE POINTS 350 JUMPER ASSORTMENT KIT TOOLS,CUTTERS,CUTTERS,PUNCH DOWN TOOL PROTOTYPING BREADBOARD KIT W/ POWER SUPPLY TIME DELAY RELAY,SPST-NO,10SEC,12VDC TIME DELAY RELAY,SPST-NO,20SEC,12VDC TIME DELAY RELAY,SPST-NO,100SEC,12VDC TIME DELAY RELAY,SPST-NO,100SEC,12VDC HOSPITAL GRADE OUTLET STRIP,6-OUTLET,1 POWER OUTLET STRIP POWER OUTLET STRIP DIAL CALIPER,6IN ELECTROMECHANICAL HOUR METER Vacuum Cleaner Cleaning Kit CURRENT SENSOR CURRENT SENSOR SOLID STATE FLASHER SPST-NO 60FPM 120VAC SOLID STATE FLASHER SPST-NO 60FPM,24VDC Variable Transformer Variable Transformer ISOLATION TRANSFORMER ENCLOSURE,WALL MOUNT,STEEL,GRAY ENCLOSURE,WALL MOUNT,STEEL,GRAY ENCLOSURE,WALL MOUNT,STEEL,GRAY ENCLOSURE,WALL MOUNT,STEEL,GRAY ENCLOSURE,WALL MOUNT,STEEL,GRAY TIME DELAY RELAY,SPST-NO,10SEC,24VDC ISOLATION TRANSFORMER ONE-REV 150mm Dial Caliper,4-Way Measur MEASURING,RULER,RULER,MEASURING,RULE MEASURING,RULER,RULER,MEASURING,RULE MEASURING,RULER,RULER,MEASURING,RULE MEASURING,RULER,RULER,MEASURING,RULE MEASURING,RULER,RULER,MEASURING,RULE MEASURING,FEELER GAUGE,FEELER GAUGE,M ENCLOSURE,UTILITY,PLASTIC,BLACK ENCLOSURE,UTILITY,PLASTIC,BLACK BALANCE COMPACTE BALANCE COMPACTE OUTIL POUR CONNECTEURS 3M SOCKET FOR CRYSTALS,PRECISION FEUILLE THERMO CONDUCTRICE ADHESIVE TENS STIMULATOR,MINI EMBASE IEC MALE CD PLAYER,PERSONAL CD PLAYER,PERSONAL AUTOMOTIVE BRACKET SUCTION BRACKET SWITCH,TACTILE,SPST-NO,50mA,THD FICHE FEMELLE ETANCHE 9V EVAL BOARD,LM2679 5V,5A REGULATOR KIT MINI-BRUCELLES MT100 FER AIR CHAUD TJ80 PANNE 0.2MM PANNE 0.7MM X 0.5MM PANNE 0.7MM X 2MM PANNE 0.7MM X 6MM PANNE 0.7MM X 8MM PANNE 0.7MM X 10MM FORET DIN338 N HSS 12.5MM TWIST DRILL SET,STEEL CASE DRILL,TUBE/SHEET,HSS,CBN,NO.2 DRILL,TUBE/SHEET,HSS,CBN,NO.3 DRILL,TUBE/SHEET,HSS,CBN,NO.4 DEBURRER,HAND,HSS,DIN335C,90DEG HOLE SAW,HSS,BI-METAL,27MM HOLE SAW,HSS,BI-METAL,32MM HOLE SAW,HSS,BI-METAL,35MM HOLE SAW,HSS,BI-METAL,41MM HOLE SAW,HSS,BI-METAL,51MM HOLE SAW,HSS,BI-METAL,57MM HOLE SAW,HSS,BI-METAL,83MM HOLE SAW,HSS,BI-METAL,92MM HOLE SAW,HSS,BI-METAL,105MM HOLE SAW SET,IN PLASTIC CASE HAMMER DRILL SET,SDS PLUS PUNCH,HOLE,ROUND,16.5MM PUNCH,HOLE,ROUND,20MM PUNCH,HOLE,ROUND,22MM PUNCH,HOLE,ROUND,25.4MM PUNCH,HOLE,ROUND,32MM PUNCH,HOLE,ROUND,32.5MM PUNCH,HOLE,ROUND,35MM PUNCH,HOLE,ROUND,40.5MM PUNCH,HOLE,ROUND,45MM PUNCH,HOLE,ROUND,50.5MM FORET DIN340 N HSS 3.3MM FORET DIN340 N HSS 3.5MM FORET DIN340 N HSS 4.5MM FORET DIN340 N HSS 5MM CONDENSATEUR 16V 100000UF CONDENSATEUR 63V 150000UF CONDENSATEUR 63V 22000UF CONDENSATEUR 63V 47000UF CONDENSATEUR 100V 22000UF FAULT FINDER,FIBRE,VISUAL LAMPE TORCHE LAMPE TORCHE A LED - BLEU CAPACITOR CERAMIC,0.1UF,50V,Z5U,+80,-20%,0805 CAPACITOR CERAMIC,0.1UF,16V,X7R,10%,1206 CAPACITOR CERAMIC 0.01UF,25V,X7R,10%,1206 CAPACITOR CERAMIC,0.1UF,25V,Z5U,20%,1206 CAPACITOR CERAMIC,0.1UF,50V,Z5U,20%,1206 IC Package/Case:9-SIP LED BULB,BA9S,GREEN,BA9S Ceramic Multilayer Capacitor FUSE,CARTRIDGE,1A,6.3 X 32MM FUSE BLOCK,CLASS H FUSE,SCREW MOUNT FUSE,1.25A,250V,TIME DELAY FUSE,40A,600V,FAST ACTING FUSE,60A,600V,FAST ACTING FUSE,5A,250V,ONE TIME FUSE,10A,500V,FAST ACTING CONNECTOR,RCA/PHONO,PLUG,3POS CAT5E RJ45 MODULAR JACK,8POS,1 PORT SCR THYRISTOR,25A,400V,TO-220 TAP,SPECIAL,M20 TAP,SPECIAL,M25 TAP,SPECIAL,M32 SPECIAL TAP SET,ELEKTRO STEP DRILL,HSS,DIN EN60423 NEMA Type 3R,3RX,4,4X,12,13 Stainle SPANNER TOOL CONNECTEUR BNC REAR TWIST 75R STANDARD CONNECTEUR BNC REAR TWIST 75R STANDARD MANCHONS CONNECTEUR REAR TWIST MARRON MANCHONS CONNECTEUR REAR TWIST ORANGE PINCE A SERTIR SPACER INTERRUPTEUR A BASCULE SPST NOIR CAPACITOR ALUM ELEC 100UF,35V,20%,RADIAL CONDENSATEUR 15000UF CONDENSATEUR 150000UF CONDENSATEUR 1500UF CONDENSATEUR 4700UF CONDENSATEUR 6800UF CONDENSATEUR 10000UF CONDENSATEUR 1000UF LENTILLE DE REMPLACEMENT LAMPE FRONTALE - DUO 5 LED AMPOULE HALOGENE POUR DUO 5 LED CLIPS POUR LAMPE FRONTALE PLUG & SOCKET CONN,HEADER,8POS,6.35MM INVERSSEUR FILTRE 0.75KW INVERSSEUR FILTRE 1.5KW INVERSSEUR FILTRE 2.2KW INVERSSEUR NON-FILTRE 0.25KW PANNEAU CONTACT BOP SINAMICS G110 LAMPE ES50 50W 240V GU10 50 LAMPE 50 40W 240V E14 25 LAMPE 95 75W 240V E27 30 TUBE FLUO T5 FHE 35W BLANC CHAUD ALIMENTATION TRIPLE 35V/5A ALIMENTATION PROGRAMMABLE 30V/2A ALIMENTATION 35V 5A MIX MODE+PC GENERATEUR FONCTION 3MHZ+FREQUENCEMETRE GENERATEUR FONCTION 3MHZ+FREQUENC+AM CHARGE ELECTRONIQUE CC 80V,300W GENERATEUR RF 2GHZ BORNE DE PASSAGE 2.5MM INDICATEUR DIN 60A DC TRANSFORMER,AUTO,1500VA,240-120V INDICATEUR DIN 200A DC BIPOLAR TRANSISTOR,PNP,-40V INDICATEUR DIN 400A DC QUICK DISCONNECT CABLE,M12,4 PIN STRAIGHT PHOTOELECTRIC SENSOR,OTICAL TOUCH,NPN PHOTOELECTRIC SENSOR,OTICAL TOUCH,PNP SENSOR CABLE ASSEMBLY PHOTOELECTRIC SENSOR,0M to 5M,NPN/PNP INDICATEUR DIN 600A DC CAPACITOR CERAMIC 0.22UF,100V,X7R,10%,RAD CAPACITOR CERAMIC,10UF,10V,X5R,10%,1210 INDICATEUR DIN 400A DC MOUNTING WING,PP15,PP30 SERIES CONN DIAC,32V,DO-35 BIPOLAR TRANSISTOR,NPN,15V IC,N-CH HIGH SPEED SWITCH,200V,18A IC,N-CH HIGH SPEED SWITCH 6.2A,TO220-3 TRIAC,600V,8A,TO-220 CIRCUIT BREAKER,THERmAL,1P,240V,500mA TERMINAL,FERRULE,0.47IN.,YELLOW CAPACITOR CERAMIC,0.1UF,10V,X7R,10%,1206 PROXIMITY SENSOR INDICATEUR DIN 0-10 Voltage Meter ZENER DIODE,500mW,5.6V,DO-35 INDICATEUR DIN 0-10 Plastic Rack Mount Box N4,12 ECLIPSE JR ENCLOSURE W/PANEL,10X8X6,STEEL,GRAY DIN RAIL RELAY SOCKET CIRCULAR CONN,RCPT,SIZE 14S,4POS,BOX CIRCULAR CONNECTOR,PLUG,18-32S,CABLE CIRCULAR CONNECTOR RCPT,SIZE 10,6POS,CABLE RESISTOR,METAL FILM,1KOHM,600mW,1% CIRCUIT BREAKER,THERMAL MAG,1P,10A WIRE STRIPPERS TERMINAL,RING TONGUE,#6,CRIMP,BLUE RESISTOR,METAL FILM,30 KOHM,1 W,5% COMPTEUR 12VCC Timer Display Panel POTENTIOMETER ROTARY,5KOHM 15%,1W CAPTEUR DE PRESSION 0 - 25 BAR CAPTEUR DE PRESSION 0 - 25 BAR THERMOSTAT MONTAGE EN SAILLIE ATHS-2 TW THERMOSTAT MONTAGE EN SAILLIE ATHS-1A TR JUMO ITRON 08 (HORIZONTAL) ECOTRON M CABLE CONNECTION AVEC FICHE SONDE POUR TUYAUTERIE PAPIER ACCORDEON 5 PIECES TETE DÃ´IMPRESSION 2 PIECES INDICATEUR NUMERIQUE DI32 INDICATEUR NUMERIQUE DI08 INDICATEUR DI ECO TERMINAL,FEMALE DISCONNECT,6.35MM BLUE CONTACT,SOCKET,18-16AWG,CRIMP CASE,TOOL KIT,TOURING COMBINATION SPANNER SET COMBINATION SPANNER,RATCHET COMBINATION SPANNER,RATCHET COMBINATION SPANNER,RATCHET COMBINATION SPANNER,RATCHET COMBINATION SPANNER,RATCHET COMBINATION SPANNER,RATCHET COMBINATION SPANNER,RATCHET COMBINATION SPANNER,RATCHET COMBINATION SPANNER,RATCHET SPANNER,ADJUSTABLE SPANNER,ADJUSTABLE SPANNER SET,OPEN SPANNER SET,OPEN NUT DRIVER,T HANDLE NUT DRIVER,T HANDLE NUT DRIVER,T HANDLE NUT DRIVER,T HANDLE NUT DRIVER,T HANDLE NUT DRIVER,T HANDLE NUT DRIVER,T HANDLE SOCKET SET,3/8Â´Â´ RATCHET,REVERSIBLE SOCKET SET,1/2Â´Â´ SOCKET DRIVER SET,1/2Â´Â´ SOCKET DRIVER SET,1/2Â´Â´ TORQUE WRENCH,2-25NM TORQUE WRENCH,5-50NM HAMMER,ASH HANDLE HAMMER,ASH HANDLE HAMMER,SURFACE PROTECTIVE HAMMER,SURFACE PROTECTIVE HAMMER,SURFACE PROTECTIVE TIP,FOR HAMMER,PROTECTIVE PULLER,2 LEG PULLER,2 LEG PULLER,3 ARM LAMPE TORCHE - T4 LAMPE TORCHE - T4 LAMPE TORCHE HAND LAMP,RECHARGEABLE CHARGER,C-251HV,UK,3 PIN LAMPE TORCHE - T6 CIRCULAR CONNECTOR,RCPT,SIZE 11,4POS,PANEL TERMINAL,SPADE/FORK,#6,CRIMP,RED HEAT SHRINK TUBING,2.36MM ID,PO,BLK,100FT COMPT. HORAIRE ELECTRO. 230VCA HR76.1 COMPT. HORAIRE ELECTRO. 10-80VCC HR76.1 COMPT. HORAIRE ELECTRO. 10-80VCC HR76.2 CODEUR INCREMENTAL 360PPR - 2400 COMPTEUR ELECTROMECA. 230VCA K07.20 COMPTEUR ELECTROMECA. 12VCC K07.90 COMPTEUR ELECTROMECA. 5VCC K07.92 COMPTEUR ELECTROMECA. 230VCA SK07.1 COMPTEUR ELECTROMECA. 24VCC W15.51 COMPTEUR ELECTROMECA. 230VCA W15.51 COMPTEUR ELECTROMECA. 24VCC AW15.01 COMPTEUR ELECTROMECA. 24VCC K67.20 COMPTEUR ELECTROMECA. 5VCC K47.20 COMPTEUR ELECTROMECA. 12VCC K47.20 COMPTEUR ELECTROMECA. 24VCC K47.20 COMPTEUR ELECTROMECA. 12VCC W17.50 COMPTEUR ELECTROMECA. 230VCA W17.50 COMPTEUR ELECTROMECA. 24VCC BVA15.21 COMPTEUR ELECTROMECA. 230VCA BVA15.21 COMPT. HOR. ELECTROMEC 187-264VCA SHK07. COMPT. HOR. ELECTRO. 187-264VCA HB26.21 COMPT. HOR. ELECTROMEC 10-30VCC HB26.21 COMPT. HORAIRE ELECTROMEC 187-264VCA H57 COMPT. HORAIRE ELECTROMEC 10-30VCC H57 COMPTEUR HORAIRE TOTAL. 187-264VCA HC77 COMPTEUR TOTALISATEUR 10-30VCC CODIX 521 COMPTEUR HORAIRE 10-30VCC CODIX 523 AFFICH. DE TEMP. 10-30VCC CODIX 531 TOTALISATEUR AVEC RAZ 10-30VCC CODIX 540 COMPTEUR DÃ´IMPULS. 90-250VCA CODIX 541 COMPTEUR HORAIRE 90-250VCA CODIX 543 AFFICHEUR DE PROCESS 90-260VCA CODIX 550 CONTROLER DE PROCESS 10-30VCC CODIX553 CONTROLEUR DE TEMP. 90-260VCA CODIX554 COMPTEUR MULTIFONCTIONS 90-260VCA 716 ROUE DE MESURE HYTREL 0.2M ROUE DE MESURE VULCOLAN 0.5M CONNECTEUR 12 POINTS POUR 58-ENC. CABLE 3M - CONNECTEUR 12 POINTS CABLE 5M - CONNECTEUR 12 POINTS JEU DE MONTAGE POUR ENCODEUR HOLLOWSH MONTAGE DE CODEUR FLEXIBLE SOUFFLET DÃ´ACCOUPLEMENT 6MM-4MM SOUFFLET DÃ´ACCOUPLEMENT 6MM-6MM CODEUR INCREMENTAL 500PPR 5802 ENCODEUR INC. A GUIDE FIL 8-30VCC ENCODEUR A GUIDE FIL ANALOGIQUE 4-20MA POTENTIONETRE A GUIDE FIL CHASSIS DE MONTAGE 55MM H57/HC77 CHASSIS DE MONTAGE 72MM H57/HC77 CONTRE-PLAQUE POUR CHASSIS H57/HC77 MORS CONNECTEURS 4/4 MORS CONNECTEURS 6/6 MORS CONNECTEURS 8/8 PINCE A SERTIR ENCLOSURES,ACCESSORIES EMBASE IDC 60 VOIES CAPOT HD.40.STS.1.29.G SCHOOL BALANCE,EMB,5.2K5 CLIP-ON MARKER TOOL,WIC CONTROLE ENTREE NUMERIQUE S7-200 CABLE,MULTIMASTER S7-200,USB,BLACK CABLE,EXPANSION S7-200 LOGO! DM8 24R BALADEUSE 60W (UK) Metal Oxide Varistor (MOV) RESEAU DE SUPPRESSEUR MULTIGUARD IR EMITTER,875NM,4.69MM,TO-18-2,THD GAINE THERMO HIS-A 3/1-NOIR SUPPORT DE LAMPE G24 Q1 SUPPORT DE LAMPE G24 D2 DRIVER MICROPAS COMPACT MOTEUR PAS A PAS 0.9DEG. 2 PHASES MOTEUR PAS A PAS 0.9DEG. 2 PHASES MOTEUR PAS A PAS 1.8 DEG. 2 PHASES ACTIONNEUR LINEAIRE 0.00125MM/PAS MOTEUR PAS A PAS 0.9 DEGREE CONVERTISSEUR RS232/RS485 COFFRET ALU 140X140X90MM COFFRET ALU 160X560X90MM COFFRET ALU 180X180X100MM COFFRET ALU 180X280X100MM COFFRET ALU 100X230X110MM COFFRET ALU 230X400X110MM COFFRET ALU 310X600X110MM COFFRET POLY. 75X80X75MM COFFRET POLY. 75X160X75MM COFFRET POLY. 160X160X90MM COFFRET ELECTR. 105X185X87MM DEMO/KIT DÃ´EVALUATION POUR ATMEGA169 CODEUR ABSOLU DIODE,STANDARD,15A,200V SPARE BLADE SET TRANSISTOR,BIPOLAR,PNP,300V,500mA,TO-202-3 FUSE CLIP,5MM,PCB MOUNT COMMUTATEUR MICRO FSM2J L=4.3MM PANNEAU PRE PERCE BNC FIL H05Z-K 0.5 NOIR 100M FIL H05Z-K 0.5 ROUGE 100M FIL H05Z-K 0.75 BLEU 100M FIL H05Z-K 1.0 NOIR 100M FIL H05Z-K 1.0 BLEU 100M FIL H05Z-K 1.0 ROUGE 100M CONDUIT,SPLIT,23 CONDUIT,LCC-2 /10,METAL CONDUIT,LCC-2 /16,METAL CONDUIT,LGF-2-M,20X1.5/1 CONDUIT,M20,BLACK FORET TUNGSTENE 1.3MM ARBRE 6.3MM TIGE RONDE ARBRE 9.5MM TIGE HEXA RF TRANSISTOR,PNP,-600mV,1.1GHZ TERMINAL,RING TONGUE,#6,CRIMP,RED Metal Connector Backshell CAPACITOR CERAMIC 0.1UF,100V,X7R,10%,1206 FUSIBLE THERMIQUE 72DEG ADAPTATEUR 18P DIP POUR MPLAB ICD2 CONVERTISSEUR DC/DC CMS FRONT RAISED BEZEL SWIFTY SET PLAYER,PERSONAL CD KIT FER A SOUDER A GAZ Â´WP60K TERMINAL,PARALLEL SPLICE,CRIMP CIRCULAR STRAIN RELIEF,SIZE 15 BIPOLAR TRANSISTOR,NPN,40V PCB,Pad/Hole 2 sides (PTH) DIN RAIL ADAPTER RESISTOR,CURRENT SENSE,0.1 OHM,15W,1% SENSOR REFLECTOR SENSOR CABLE ASSEMBLY PHOTOELECTRIC SENSOR,0MM to 380MM,NPN / PNP PHOTOELECTRIC SENSOR N CH MOSFET,400V,14A,TO-204AA END BRACKET,TS 35 TERMINAL RAIL POWER RELAY,DPDT,120VAC,10A,PLUG IN POWER RELAY,DPDT,12VDC,15A,PLUG IN CHIP INDUCTOR,22NH,450MA 10% 2GHZ LED,RED,T-1 3/4 (5MM),35CD,616NM FUSE,40A,600V,TIME DELAY Inductive Proximity Sensors INDUCTIVE PROXIMITY SENSORS ENCLOSURE,BOX,ALUMINIUM ENCLOSURE,BOX,ALUMINIUM ENCLOSURE,BOX,ALUMINIUM CABLE GLAND (CLAMP) Leaded Process Compatible:No D SUB CONTACT,SOCKET,26-22AWG,CRIMP Writing for Science and Engineering: Pap Ceramic Disc Capacitor MICRO SWITCH,HINGE LEVER,SPDT 11A 250V MICRO SWITCH,ROLLER LEVER SPDT 11A 250V Switch Logic IC Logic Type:FET Bus Switc PLUG & SOCKET CONNECTOR,PLUG,12POS,3MM COUVERCLE ETANCHE 48X96MM COUVERCLE ETANCHE 72X72MM COUVERCLE ETANCHE 96X96MM FUSE,20A,600V,TIME DELAY ROUND KNURLED KNOB W/ ARROW IND,6.35MM IC TEMPORISATEUR TEMPORISATEUR TERMINAL,RING TONGUE,#10,CRIMP,RED DARLINGTON TRANSISTOR,PNP,-80V,TO-3 ZENER DIODE,500mW,2.4V,AXIAL FUSE,THERMAL,117Â°C,15A,277V WIRE-BOARD CONN,RECEPTACLE,5POS,2MM Connector Number of Contacts:16 IC,SILICON UNILATERAL SW,175mA,TO98-3 FAST DIODE,80A,400V,POWERTAB WALL BRACKET FOR FIRST AID KT CAPACITOR TANT,100UF,10V,RADIAL 10% CAPACITOR TANT,2.2UF,25V,RADIAL 10% CAPACITOR TANT,68UF,25V,RADIAL 20% C60N Circuit Breaker,C Curve 1 Pole Box CIRCUIT BREAKER,THERMAL MAG,1P,1A CIRCUIT BREAKER,THERMAL MAG,1P,4A CIRCUIT BREAKER,THERMAL MAG,1P,6A CIRCUIT BREAKER,THERMAL MAG,1P,8A CIRCUIT BREAKER,THERMAL MAG,2P,10A CIRCUIT BREAKER,THERMAL MAG,2P,20A CIRCUIT BREAKER,THERMAL MAG,2P,30A BATTERY STRAP,9V,WIRE LEAD Metal Film Resistor IC,LINEAR VOLT REG,9V,3-TO-220 IC,P-CH HIGH SPEED SWITCH,19A,TO220-3 TVS DIODE,1.5KW,15.3V SCHOTTKY RECTIFIER,10A,45V TO-220 SCHOTTKY RECTIFIER,30A,45V TO-220 STANDARD DIODE,30A,45V,TO-218 SILICON BILATERAL SWITCH (SBS) CAPTIVE PANEL SCREW BANANA JACK,SOLDER,RED SWITCH,PUSHBUTTON,DPDT-DB,10A,115V LAMP,FLUORESCENT,G5,4W Standard D-Subminiature Connector TERMINAL,MALE DISCONNECT,0.25IN,THD PLATEAU STOCKAGE 500X94X80 PQ10 ZENER DIODE,2.3W,75V,DO-219AB PLATEAU DÃ´ETAGERE 188X115 PQ20 TVS Diode TVS Diode TVS DIODE,200W,15V,DO219AB TVS DIODE,200W,48V,DO219AB Circular Connector MIL SPEC:MIL-C-5015 CIRCULAR CONNECTOR BODY MATERIAL:ALUMINU CIRCULAR CONNECTOR BODY MATERIAL:ALUMINU CIRCUIT BREAKER,THERMAL,1P,240V,5A CIRCUIT BREAKER,THERMAL,1P,240V,3A CIRCUIT BREAKER,THERMAL,1P,240V,4A Plug-In Relay Plug-In Relay Plug-In Relay Plug In Relay Switch Function:3PDT CIRCULAR CONNECTOR BODY MATERIAL:ALUMINU CIRCULAR CONNECTOR BODY MATERIAL:ALUMINU Circular Connector MIL SPEC:MIL-C-5015 A DIODE,PHOTO,900NM,65Â° FILTRE PRINCIPAL LED,ORANGE,T-1 (3MM),4MCD,611NM ZENER DIODE,500mW,6.2V,SOD-80 ZENER DIODE,500mW,6.8V,SOD-80 ZENER DIODE,1.3W,47V,DO-41 ZENER DIODE,500mW,75V,DO-35 OPTICAL ENCODER Ceramic Multilayer Capacitor Ceramic Multilayer Capacitor CAPACITOR CERAMIC 0.47UF,100V,X7R,10%,RAD RELAY SOCKET TERMINAL,FERRULE,0.03IN CIRCULAR CONNECTOR,PLUG,3POS,CABLE 110 PUNCHDOWN STRIPPER Micropower ultra low dropout fixed volta CAPACITOR CERAMIC,0.1UF,25V,Z5U,+80,-20%,0805 CAPACITOR CERAMIC 0.01UF,16V,X7R,10%,1206 Resettable Fuse TERMINAL,BUTT SPLICE SMALL OuTLINE OPTOISOLATOR,TRANSISTOR O 16 bit bidirectional registered transcei LED,2.4MM,RED / GREEN,PLCC-2 COMMUTATEUR A BASCULE DPST I/O COMMUTATEUR INDUCTOR,SHIELDED,330UH,380MA,SMD INDUCTOR,SHIELDED,100UH,900MA,SMD INDUCTOR,SHIELDED,1MH,320MA,SMD SuRFACEMOuNT LED,660 NM wAvELENGTH,51 LED CABLE ASSEMBLY IC,INSTRUMENT AMP,550KHZ,90DB,SOIC-8 IC,INSTRUMENT AMP,200KHZ,90DB,DIP-16 Switch Actuator BIPOLAR TRANSISTOR,PNP,-100V,TO-220 PIN HEADER,EUROSTYLE,4POS,5MM CAPACITOR ALUM ELEC 2200UF 250V 20%,SNAP-IN CAPACITOR ALUM ELEC 2700UF 200V 20%,SNAP-IN TERMINAL,FEMALE DISCONNECT,6.35MM,RED IC,ADC,12BIT,200KSPS,QSOP-16 IC,ADC,16BIT,100KHZ,MSOP-8 IC,DAC,12BIT,95KSPS,SOT-23-8 IC,DAC,12BIT,89KSPS,SOIC-16 OPTOCOUPLER,PHOTOTRIAC,3750VRMS OPTOCOUPLER,PHOTOTRIAC,3750VRMS IC,SM OP-AMP DUAL DIFET PRECISION IC,OP-AMP,430KHZ,0.16V/Âµs,SOIC-8 OPERATIONAL AMPLIFIER (OP-AMP) IC Flip Flop Logic IC Logic Type:Latch Transceiver Logic IC Logic Type:Bus Tran Flip Flop Logic IC Package/Case:14-TSSOP IC,RS-485 BUS TRANSCEIVER,5.25V,SOIC8 COMMUTATEUR DPST OPTOCOUPLER,PHOTOTRANSISTOR,5000VRMS OPTOCOuPLER OPTOCOuPLER OuTPuT TyPE:TRAN COMMUTATEUR DPST OPTOCOUPLER,PHOTOTRANSISTOR,3750VRMS IC,OP-AMP,1.7MHZ,3.6V/ us,DIP-8 IC,OP-AMP,1.7MHZ,3.6V/ us,SOIC-8 IC,MICROPOWER COMP,DUAL,1.1 uS,SO

RESISTOR,METAL FILM,470 OHM,1 W,5% RESISTOR,METAL FILM,5.1 KOHM,1 W,5% RESISTOR,METAL FILM,6.2 KOHM,1 W,5% RESISTOR,METAL FILM,6.8 OHM,1 W,5% RESISTOR,METAL FILM,620 OHM,1 W,5% RESISTOR,METAL FILM,68 OHM,1 W,5% RESISTOR,METAL FILM,8.2 KOHM,1 W,5% RESISTOR,METAL FILM,1.2 KOHM,2 W,5% RESISTOR,METAL FILM,1 MOHM,2 W,5% RESISTOR,METAL FILM,1.8 OHM,2 W,5% RESISTOR,METAL FILM,150 KOHM,2 W,5% RESISTOR,METAL FILM,150 OHM,2 W,5% RESISTOR,METAL FILM,2 KOHM,2 W,5% RESISTOR,METAL FILM,22 KOHM,2 W,5% RESISTOR,METAL FILM,22 OHM,2 W,5% RESISTOR,METAL FILM,33 KOHM,2 W,5% RESISTOR,METAL FILM,33 OHM,2 W,5% RESISTOR,METAL FILM,330 OHM,2 W,5% RESISTOR,METAL FILM,4.7 KOHM,2 W,5% RESISTOR,METAL FILM,47 OHM,2 W,5% RESISTOR,METAL FILM,470 OHM,2 W,5% RESISTOR,METAL FILM,5.1 KOHM,2 W,5% RESISTOR,METAL FILM,5.6 OHM,2 W,5% RESISTOR,METAL FILM,68 KOHM,2 W,5% RESISTOR,METAL FILM,1.5KOHM,400mW,1% RESISTOR,METAL FILM,10 OHM,400mW,1% RESISTOR,METAL FILM,2.21KOHM,400mW,1% RESISTOR,METAL FILM,2MOHM,400mW,1% RESISTOR,METAL FILM,20KOHM,400mW,1% RESISTOR,METAL FILM,200KOHM,400mW,1% RESISTOR,METAL FILM,1 KOHM,3 W,5% RESISTOR,METAL FILM,10 KOHM,3 W,5% RESISTOR,METAL FILM,10 OHM,3 W,5% RESISTOR,METAL FILM,100 OHM,3 W,5% RESISTOR,METAL FILM,12 KOHM,3 W,5% RESISTOR,METAL FILM,180 OHM,3 W,5% RESISTOR,METAL FILM,22 KOHM,3 W,5% RESISTOR,METAL FILM,220 OHM,3 W,5% RESISTOR,METAL FILM,30 KOHM,3 W,5% RESISTOR,METAL FILM,47 KOHM,3 W,5% RESISTOR,METAL FILM,510 KOHM,3 W,5% RESISTOR,METAL FILM,68 OHM,3 W,5% RESISTOR,METAL FILM,1.1KOHM,400mW,1% RESISTOR,METAL FILM,1.82KOHM,400mW,1% RESISTOR,METAL FILM,1.5MOHM,400mW,1% RESISTOR,METAL FILM,10 OHM,400mW,1% RESISTOR,METAL FILM,110KOHM,400mW,1% RESISTOR,METAL FILM,121 OHM,400mW,1% RESISTOR,METAL FILM,140 OHM,400mW,1% RESISTOR,METAL FILM,15KOHM,400mW,1% RESISTOR,METAL FILM,150KOHM,400mW,1% RESISTOR,METAL FILM,16.2KOHM,400mW,1% RESISTOR,METAL FILM,2.43KOHM,400mW,1% RESISTOR,METAL FILM,2.49KOHM,400mW,1% RESISTOR,METAL FILM,2.74KOHM,400mW,1% RESISTOR,METAL FILM,2MOHM,400mW,1% RESISTOR,METAL FILM,20KOHM,400mW,1% RESISTOR,METAL FILM,200 OHM,400mW,1% RESISTOR,METAL FILM,249 OHM,400mW,1% RESISTOR,METAL FILM,27.4KOHM,400mW,1% RESISTOR,METAL FILM,3.01KOHM,400mW,1% RESISTOR,METAL FILM,301 OHM,400mW,1% RESISTOR,METAL FILM,316OHM,400mW,1% RESISTOR,METAL FILM,39.2KOHM,400mW,1% RESISTOR,METAL FILM,4.75KOHM,400mW,1% RESISTOR,METAL FILM,47.5KOHM,400mW,1% RESISTOR,METAL FILM,475 OHM,400mW,1% RESISTOR,METAL FILM,49.9KOHM,400mW,1% RESISTOR,METAL FILM,499 OHM,400mW,1% RESISTOR,METAL FILM,51.1KOHM,400mW,1% RESISTOR,METAL FILM,590 OHM,400mW,1% RESISTOR,METAL FILM,6.04KOHM,400mW,1% RESISTOR,METAL FILM,6.81KOHM,400mW,1% RESISTOR,METAL FILM,60.4 OHM,400mW,1% RESISTOR,METAL FILM,604 OHM,400mW,1% RESISTOR,METAL FILM,7.5KOHM,400mW,1% RESISTOR,METAL FILM,8.06KOHM,400mW,1% RESISTOR,METAL FILM,8.25KOHM,400mW,1% RESISTOR,METAL FILM,9.09KOHM,400mW,1% CAP,ROUND,RED FEET (BUMPERS) TRANSDUCER,PIEZO,2.9KHZ,95DBA,28VDC PANEL MOUNT INDICATOR,LED,16MM,GREEN,12V PANEL MOUNT INDICATOR,LED,8MM,RED,130V PANEL MOUNT INDICATOR,LED,8MM,GREEN,130V CAPACITOR CERAMIC 1000PF 100V,X7R,10%,AXIAL CAPACITOR CERAMIC 470PF 50V,C0G,5%,AXIAL CAPACITOR CERAMIC 0.047UF 50V,X7R,10%,AXIAL CAPACITOR CERAMIC 10PF 50V,C0G/NP0,5%,RAD CAPACITOR CERAMIC 100PF 100V,C0G,5%,R CAPACITOR CERAMIC 1000PF 50V,C0G,5%,R CAPACITOR CERAMIC 1000PF,50V,X7R,10%,RAD CAPACITOR CERAMIC 0.01UF,50V,X7R,10%,RAD CAPACITOR CERAMIC 0.1UF,100V,X7R,10%,RAD CAPACITOR CERAMIC 15PF 50V,C0G/NP0,5%,RAD CAPACITOR CERAMIC 18PF 50V,C0G/NP0,5%,RAD CAPACITOR CERAMIC 180PF 50V,C0G,5%,RAD CAPACITOR CERAMIC 22PF 50V,C0G/NP0,5%,RAD CAPACITOR CERAMIC 2200PF,50V,X7R,10%,RAD CAPACITOR CERAMIC 0.022UF,50V,X7R,10%,RAD CAPACITOR CERAMIC 270PF 50V,C0G,5%,RAD CAPACITOR CERAMIC 470PF 50V,C0G,5%,RAD CAPACITOR CERAMIC 4700PF,50V,X7R,10%,RAD CAPACITOR ALUM ELEC 330UF,16V,20%,AXIAL CAPACITOR ALUM ELEC 15UF,63V,20%,AXIAL CAPACITOR ALUM ELEC 2.2UF,63V,20%,AXIAL CAPACITOR ALUM ELEC 0.47UF,63V,20%,AX CAPACITOR ALUM ELEC 100UF,100V,20%,AXIAL CAPACITOR ALUM ELEC 68UF,63V,20%,AXIAL CAPACITOR ALUM ELEC 1UF 35V 20%,AXIAL CAPACITOR ALUM ELEC 10UF,25V,20%,AXIAL CAPACITOR ALUM ELEC 100UF,40V,20%,AXIAL CAPACITOR ALUM ELEC 10UF,100V,20%,AXIAL SCOTCHCODE PRINTED WIRE MARKER BK 0.22Â´Â´Â´Â´W RESISTOR,THIN FILM,47KOHM,125mW,0.1% TOOLS,CUTTERS,CABLE,CABLE CUTTER 3677 TAPE,INSULATION,SILVER,48MMX60FT SWITCH,PUSHBUTTON,SPST,3A,250V TERMINAL,WIRE TAP/SPLICE,CRIMP,BLUE TERMINAL,BUTT SPLICE,CRIMP,RED TERMINAL,FEMALE DISCONNECT,0.187IN RED SWITCH,ROCKER,SPST,10A,250V,BLACK CAPACITOR PP FILM 3.3UF,630V,20%,RADIAL RESISTOR,WIREWOUND,5.1 OHM,5W,5% SWITCH,PUSHBUTTON,SPST-NO,8A,250V SWITCH,TOGGLE,SPDT,6A,250V SWITCH,TOGGLE,SPDT,6A,250V SWITCH,TOGGLE,DPDT,6A,250V SWITCH,PUSHBUTTON,SPDT-1NO/1NC 1A 250V SEALTITE 59/6 RATCHETED COMPRESSION CRIMPER TOOL RESISTOR,THICK FILM,6.8 OHM,125mW,1% CAPACITOR ALUM ELEC 100UF,25V,20%,AXIAL PROXIMITY SENSOR Contact FUSE BLOCK,10.3 X 38MM ENCLOSURE,UTILITY,PLASTIC,BLACK ENCLOSURE,UTILITY,PLASTIC,BLACK Ceramic Multilayer Capacitor SOLUTION DE STOCKAGE POUR PH-METRE 230ML TEMPERATURE STRIP,160Â°C/199Â°C PROBE,ISOLATED SCOPE THYRISTOR MODULE,55A,1.2KV IC,PWM CONTROLLER,35V,18-DIP PORTE FUSIBLE SERIE NH THYRISTOR MODULE,90A,1.2KV FUSIBLE 80A BOBINE DE MONTAGE MALE/MALE FUSIBLE 100A BOBINE DE MONTAGE MALE/MALE BOBINE DE MONTAGE MALE/MALE BOBINE DE MONTAGE MALE/MALE BOBINE DE MONTAGE MALE/MALE BOBINE DE MONTAGE MALE/MALE BOBINE DE MONTAGE MALE/MALE BOBINE DE MONTAGE MALE/MALE BOBINE DE MONTAGE MALE/MALE BOBINE DE MONTAGE FEMELLE/FEMELLE BOBINE DE MONTAGE FEMELLE/FEMELLE BOBINE DE MONTAGE FEMELLE/FEMELLE BOBINE DE MONTAGE FEMELLE/FEMELLE MOUNT,BELL,FAILSAFE MOUNT,BELL,SLOTTED BOBINE DE MONTAGE MALE (1 COTE) BOBINE DE MONTAGE MALE (1 COTE) BOBINE DE MONTAGE MALE (1 COTE) BOBINE DE MONTAGE FEMELLE (1 COTE) PIED. FER ARTICULE M8X50 PIED. POLYAMIDE METAL MOUNT PEDESTAL 85X25 TERMINAL FEMALE DISCONNECT 0.25IN YELLOW TERMINAL,RING TONGUE,#4,CRIMP THERMOMETRE NUMERIQUE THERMOMETER,TYPE T TEMPERATURE DATA LOGGER KIT TEMPERATURE DATA LOGGER,INT SENSOR MANOMETER,0-130MBAR,DIFF TROUSSE A OUTILS FORET TUNGSTENE 1.2MM FORET TUNGSTENE 1.6MM FORET TUNGSTENE 3.175MM BATTERY PACK,9.6V,1.4AH FER A SOUDER 12W 240V FER A SOUDER 15W 240V TIP,MICRO POINT,STT,0.25MM,PK3 CHISEL TIP POINT,STT,2.4MM,PK3 CHISEL TIP POINT,STT,3.5MM,PK3 FICHE PHONO VERT FICHE PHONO BLEU EMBASE CHASSIS JAUNE EMBASE CHASSIS VERT RUBBER BUNG,FEMALE,XLR ADAPTOR,XLR PLUG TO XLR RCPT ENREGISTREUR DE DONNEES STROBOSCOPE PICSTART PLUS,FLASH UPGRADE MODULE CIRCULAR CONN,RCPT,SIZE 16,3POS,BOX CIRCULAR CONN,RCPT,SIZE 16,3POS,BOX MODULE DÃ´EVALUATION ADS8322 CONVERTISSEUR N/A 10 BITS QUADRUPLE CMS FUSE,63A,690V,STUD MOUNT,FAST ACTING EMBOUT TORX INVIOLABLE T30 FIBRE POLYMERE 3MM BARE 5 MTR CLEF REGLABLE 254MM FLASQUE DÃ´EXTREMITE ORANGE SEPARATEUR POUR BORNE 6MM FASQUE DÃ´EXTREMITE 1.5MM ZELIO 24VDC. 8 DI/4 RO ZELIO 100-240VAC 6 DI/4 RO ZELIO 100-240VAC 8 DI/4 RO ZELIO 24VDC 12 DI/8 RO ZELIO 24VDC 12 DI/8 RO ZELIO 24VDC. 16 DI/10 RO ZELIO 24V. 8 DI/6 RO DEMARREUR ZELIO LOGIC DEMARREUR ZELIO LOGIC DEMARREUR ZELIO LOGIC DEMARREUR ZELIO LOGIC DEMARREUR ZELIO LOGIC CD,ZELIO PC PROGRAMMING CABLE ASSEMBLY,ZELIO LOGIC,GREY,3M CARTOUCHE EEPROM ZELIO PILE ZINC CHLORIDE C (PQ2) PILE ZINC CHLORIDE C (PQ24) LCR-METRE 0.2% MULTIMETER,DIGITAL,LCR,0.1% MULTIMETRE NUMERIQUE CARTOUCHE ENCRE COMPAT. T007401 CARTOUCHE ENCRE COMPAT. T009401 CARTOUCHE ENCRE COMP. EPSON NOIRE CARTOUCHE ENCRE COMP. EPSON 3 COULEURS RF METER,BROADBAND FIL DÃ´EQUIPEMENT FLEXLITE 0.25MM ROUGE FIL DÃ´EQUIPEMENT FLEXLITE 0.25MM BLANC FIL DÃ´EQUIPEMENT FLEXLITE 0.35MM VERT FIL DÃ´EQUIPEMENT FLEXLITE 0.35MM BLANC FIL DÃ´EQUIPEMENT FLEXLITE 0.5MM VERT FIL DÃ´EQUIPEMENT FLEXLITE 0.5MM BLANC FIL DÃ´EQUIPEMENT FLEXLITE 0.75MM ROUGE FIL DÃ´EQUIPEMENT FLEXLITE 0.75MM VERT FIL DÃ´EQUIPEMENT FLEXLITE 1.0MM NOIR FIL DÃ´EQUIPEMENT FLEXLITE 1.0MM ROUGE FIL DÃ´EQUIPEMENT FLEXLITE 1.0MM VERT FIL DÃ´EQUIPEMENT FLEXLITE 1.0MM BLANC FIL DÃ´EQUIPEMENT FLEXLITE 1.5MM ROUGE FIL DÃ´EQUIPEMENT FLEXLITE 1.5MM VERT FIL DÃ´EQUIPEMENT FLEXLITE 1.5MM BLANC WIRE,24AWG GREY WIRE,22AWG YELL WIRE,22AWG GRN WIRE,22AWG GREY WIRE,20AWG GRN WIRE,20AWG GREY WIRE,18AWG YELL WIRE,18AWG GRN SEPARATEUR BORNE DE PUISSANCE 120MM CAPOT COMPLET BORNE DE PUISSANCE 300MM SEPARATEUR BORNE DE PUISSANCE 300MM CAPTEUR A EFFET HALL PRINTER,LABEL LABEL PRINTER KIT CARTRIDGE,LABEL,YELLOW PAT TESTER KIT OPTOSWITCH UNSHLD MULTIPR CABLE 4PR 1000FT 300V RED UNSHLD MULTIPR CABLE 1PR 500FT 300V CHR COAXIAL CABLE,RG-58A/U,500FT,BLACK COAXIAL CABLE,RG-58A/U,500FT,BLACK COAXIAL CABLE,RG-58C/U,500FT,BLACK UNSHLD MULTICOND CABLE 2COND 22AWG 1000FT UNSHLD MULTIPR CABLE 1PR 500FT 300V CHR UNSHLD MULTICOND CABLE 4COND 18AWG 500FT FUSE,CARTRIDGE,2A,5X20MM,TIME DELAY SCOTCHMATE RECLOSABLE FASTENER,BLK,1Â´Â´W ENCLOSURE,UTILITY,PLASTIC,GRAY FUSE HOLDER CAP SOLENOID LAMINATED FRAME PULL CONTINUOUS CABLE,COAXIAL,RG58,19AWG,50 OHM,500FT,BLK TAPE,SPLICING,RUBBER,BLACK 1.5INX30FT CONN,TERMINAL,BUTT SPLICE,IDC,YELLOW TERMINAL BLOCK,DIN RAIL,2POS,28-12AWG CHARGEUR 45W 28V CHARGEUR 45W 14V CHARGEUR 75W 28V CLEANING SOLUTION,ELECTRODE ANALYSER,COMBUSTION COMBUSTION ANALYSER KIT DETECTOR,LEAK,REFRIGERANT HYGROMETER,PEN TYPE PINCE DE TERRE SOURCE,V+I CALIBRATOR,VOLTAGE & CURRENT CALIBRATOR,LOOP,V-I SIMULATOR,PT100 RESISTANCE BOX,PRECISION IC,OP-AMP,8MHZ,2.8V/ us,DIP-8 SOCKET,NTE5,(5A) TACHOMETER,LASER TACHOMETER,MECHANICAL FER A SOUDER 15W 230V PRISE UK FER A SOUDER 25W 230V PRISE UK ZENER DIODE,1W,6V,AXIAL BATTERIE POUR TEL SANS FIL 550MAH BATTERIE POUR APP. PHOTO NUM. FUJI NP60 VIBRATION METER,200G,2000MM/SEC SIMULATOR,LOOP CALIBRATOR,VIR UNSHLD MULTICOND CABLE,6COND,22AWG/18AWG,305M,300V MICRO SW,ROLLER PLUNGER,SPDT,15A 250V POWER RELAY,DPDT,115VAC,3A,PLUG IN CATEGORY 5E CABLE ASSEMBLY POWER RELAY,4PDT,120VAC,5A,PLUG IN DIODE 12A 1200V DIODE 25A 600V CAPACITOR PP FILM 15UF,660V,6%,QC POWER RELAY,DPDT,48VDC,15A,PLUG IN INDUCTANCE 6UH SOUDURE SANS PLOMB ROSIN 0.9MM 500G SOUDURE SANS PLOMB NO-CLEAN 0.5MM 250G SOUDURE SANS PLOMB NO-CLEAN 0.7MM 250G SOUDURE SANS PLOMB NO-CLEAN 0.9MM 250G SOUDURE SANS PLOMB NO-CLEAN 1.2MM 250G SOUDURE SANS PLOMB NO-CLEAN 0.7MM 500G SOUDURE SANS PLOMB NO-CLEAN 0.9MM 500G SOUDURE SANS PLOMB NO-CLEAN 1.2MM 500G AMPOULE POUR LAMPE TORCHE ANTIDEFLAGRANT GENER. DE FONCTION DE TABLE 3MHZ EU/UK Multiconductor Control & Instrumentation SURGE PROTECTION & FILTER,19IN PLUG,QUICK FIT,3A,WHITE PLUG,QUICK FIT,13A,WHITE PLUG,QUICK FIT,3A,BLACK PLUG,QUICK FIT,5A,BLACK EXTENSION LEAD,4WAY,BLACK,5M EXTENSION LEAD,SWITCH,4WAY SOCKET,SWITCHED,8WAY,3M SOCKET,SWITCHED,8WAY,3M BOX,DRYLINER,1GANG SOCKET,2GANG JUNCTION BOX JUNCTION BOX JUNCTION BOX JUNCTION BOX JUNCTION BOX JUNCTION BOX CONNECTION UNIT,FUSED OUTLET BOX,STEEL OUTLET BOX,STEEL BACK BOX,SURFACE MOUNT SOCKET SWITCHED,METALCLAD,2GANG SOCKET,2GANG,2 POLE SWITCH,2 POLE,20A,METAL CLAD BLANK PLATE,1GANG,METALCLAD FUSED CONNECTION UNIT,METALCLAD FUSED CONNECTION UNIT,METALCLAD SURGE PROTECTOR,6GANG SUB-D FEMELLE CI 15V FILETAGE/INSERT SUB-D FEMELLE CI 25V FILETAGE/INSERT INTERRUPTEUR A LEVIER 2P ON-ON INDUCTANCE 50UH INDUCTANCE 30UH BATTERIE POUR APPLE POWERBOOK G3 PORTABLE LIGHT,RL100,18W BATTERIE EUROPA+GEL 12V 26AH BATTERIE EUROPA+GEL 12V 55AH ABSOLUTE/MECHANICAL ENCODER UNSEALED OI-PB SWITCH PUSHBUTTON SWITCH LIMIT SWITCH,ROLLER LEVER,SPDT-1NO/1NC MICRO SWITCH,STR LEVER,SPDT 100mA 125V MICRO SWITCH,PIN PLUNGER,SPDT 11A 277V MICRO SWITCH,LEAF LEVER,SPDT,15A 277V SWITCH,TOGGLE,DPDT,20A,277V SWITCH,TOGGLE,4PDT,20A,277V SWITCH,TOGGLE,4PDT,18A,277V MICRO SWITCH,ROLLER LEVER SPDT 15A 277V BASIC SWITCH,STRAIGHT LEVER,SPDT,15A,600V LIMIT SWITCH,TOP PLUNGER,SPDT-1NO/1NC SWITCH,TOGGLE,DPDT,5A,125V MICRO SWITCH,PIN PLUNGER,SPDT,3A 250V FERRITE CORE,CYLINDRICAL LIMIT SWITCH,TOP PLUNGER,SPDT-1NO/1NC RESISTOR,HV THICK FILM,50MOHM 500mW,1 AML LED FERRITE CORE,CYLINDRICAL,68OHM/100MHZ,300MHZ PACK BATTERIE 4.8V PILE ALCALINE C (PQ200) PILE ALCALINE PP3 (PQ200) N CHANNEL JFET,-50V,TO-92 CABLE,CAT5 ETHERNET 100M SOUDURE SANS PLOMB HI-ACT 0.5MM 250G SOUDURE SANS PLOMB HI-ACT 0.7MM 250G SOUDURE SANS PLOMB HI-ACT 0.9MM 250G SOUDURE SANS PLOMB HI-ACT 1.2MM 250G SOUDURE SANS PLOMB HI-ACT 0.7MM 500G SOUDURE SANS PLOMB HI-ACT 0.9MM 500G SOUDURE SANS PLOMB HI-ACT 1.2MM 500G SOUDURE SANS PLOMB MIN-ACT 0.5MM 250G SOUDURE SANS PLOMB MIN-ACT 0.9MM 250G SOUDURE SANS PLOMB MIN-ACT 1.2MM 500G SOUDURE SANS PLOMB MIN-ACT 0.7MM 250G SOUDURE SANS PLOMB MIN-ACT 0.9MM 500G RF TRANSISTOR,PNP,-3V,25MHZ CORDON PERITEL HQ 2M CORDON PERITEL HQ 3M CORDON PERITEL HQ 5M CORDON PERITEL HQ 10M HAUT-PARLEUR 2 INCH MINI MODULE TX FM 433MHZ MODULE RX FM 433MHZ MODULE TX FM 860-920MHZ MODULE RX FM 860-920MHZ MODULE TX 433MHZ MODULE TX 868MHZ PANNEAU 19Â´Â´ 1U PANNEAU 19Â´Â´ 2U CORDON XLR NOIR CORDON XLR MICROPHONE CORDON XLR MICROPHONE CORDON XLR MICROPHONE CORDON JACK HAUT-PARLEUR CORDON SPEAKON 2P 10M BUSE DROITE TJ80 BUSE COURBEE TJ80 BUSE PLATE TJ80 BANANA PLUG,5A,SCREW,RED CONNECTEUR 2MM 20P CONNECTEUR 2MM 14P TRIMMER CMS 1K TRIMMER CMS 1K TRIMMER CMS 5K TRIMMER CMS 10K TRIMMER CMS 50K TRIMMER CMS 100K TRIMMER CMS 1K TRIMMER CMS 2K TRIMMER CMS 10K TRIMMER CMS 20K TRIMMER CMS 50K TRIMMER CMS 100K TRIMMER CMS 1K TRIMMER CMS 10K TRIMMER CMS 100K RELAIS 12VDC RELAIS 24VDC CAPTEUR DE DEBIT D AIR COMPTEUR TOTALISATEUR COMPTEUR TOTALISATEUR CORDON NOIR BRACELET ANTISTATIQUE MICRORUPTEUR ROTATIF COMMUTATEUR ANTIVANDALE COMMUTATEUR POUSSOIR COMMUTATEUR POUSSOIR PLAQUETTE TO92 PLAQUETTE TO18 KIT DÃ´ISOLATION RUBAN ADHESIF SCOTCH MAGIC 25MMX66M DISPLAY MOUNT,3M,400ML SPXO,100MHZ,SMD NOTE BOOK,RULED,WIREBOUND,A4 NOTE BOOK,RU+INDEX,W/BOUND,A6 NOTE BOOK,RU+PERF,WIREBOUND,A4 NOTE BOOK,RU+PERF,WIREBOUND,A5 NOTE BOOK,RULED,CASEBOUND,A5 NOTE BOOK,PLAIN,CASEBOUND,A7 TERMINAL,COMPRESSION LUG,5/16,CRIMP,8AWG TERMINAL,RING TONGUE,#6,CRIMP CABLE TIES,4IN L,NYLON,STRGTH 18LB,NAT PROXIMITY SENSOR MERCURY DISP CONTACTOR DPST-NO 24VDC 20A TERMINAL,RING TONGUE,1/4IN,CRIMP,RED GAS DISCHARGE TUBE,260V,2 ELECT GAS DISCHARGE TUBE,300V,2 ELECT SENSOR MODULE AMPLIFIER POLYCARBONATE AXXIS 5X1250X610 IC,CURRENT MODE PWM,10V,8-SOIC TAPE,18MM,BLACK/YELLOW,S/ADH TAPE,6MM,BLACK/WHITE,FLEXIBLE TAPE,9MM,BLACK/WHITE,FLEXIBLE TAPE,18MM,BLACK/WHITE,FLEXIBLE TAPE,12MM,BLACK/YELLOW,FLEXIBLE TAPE,24MM,BLACK/YELLOW,FLEXIBLE PINCES CROCODILES POUR ATLAS LCR40 ZENER DIODE,3W,3.3V,DO-214AC ZENER DIODE,3W,5.1V,DO-214AC BATTERIE 12V 24AH BATTERIE 12V 38AH PRINTASOLVE 400ML AEROSOL SOLVANT ELECTRONIQUE NET.200ML RESINE DÃ´ENCAPSULATION POLYURETHAN 250G EMBASE SIL COUDEE DOREE 32 VOIES WIPES,PRINTCLENE,PK25 EMBASE DIL COUDEE 32 VOIES MICRORUPTEUR PLONGEUR MICRORUPTEUR LEVIER MICRORUPTEUR LEVIER LONG MICRORUPTEUR LEVIER GALET COMMUTATEUR A BASCULE DPST NOIR I/O COMMUT A BASCULE DPST ILLUM ROUGE I/O COMMUTATEUR A BASCULE DPST ILLUM VERT SPXO,40MHZ,SMD AC-DC CONV,DIN RAIL,1 O/P,7.5W,300mA,24V WIRE-BOARD CONNECTOR RECEPTACLE,8POS,2.54MM IC,ADC,16BIT,128SPS,SOT-23-6 LIMIT SWITCH,TOP ROLLER PLUNGER,SPDT ZENER DIODE,1W,12V,AXIAL ROUND SKIRTED KNOB,6.35MM MICRO SWITCH,PIN PLUNGER,SPDT 25A 277V CONNECTOR,POWER ENTRY,SOCKET 15A SPRING CONTACT PROBE,PCB TERMINAL,RING,#10,CRIMP,14-10AWG CABLE TIE ENCLOSURE,BOX,PLASTIC,GRAY KIT DÃ´ISOLATION SAC ANTISTATIQUE 100X150 CARTOUCHE ENCRE HP NOIRE SAC ANTISTATIQUE 400X450 SAC ANTISTATIQUE 400X500 INDICATEUR DE TEMP. PQ10 DISSIPATEUR THERMIQUE LAMP,REPLACEMENT CROCHET DE TEST POINTE DE TOUCHE CORDON DE MESURE CORDON DE MESURE CORDON DE MESURE CORDON DE MESURE INDUCTANCE 14UH PCB,Punchboard,No Clad,Pattern-Q INDUCTANCE INDUCTANCE FASTENERS,NUTS MOUNTING BRACKET TURRET HEAD M22520/1-02 88F4551 EMBASE IDC 10 VOIES EMBASE IDC 14 VOIES EMBASE IDC 16 VOIES EMBASE IDC 20 VOIES EMBASE IDC 34 VOIES EMBASE IDC 50 VOIES EMBASE IDC 60 VOIES COFFRET ALUMINIUM COFFRET ALUMINIUM DISSIPATEUR THERMIQUE CLIP POUR DISSIPATEURS COFFRET GRP LED PANEL INDICATOR FUSIBLE F50MA FUSIBLE F250MA FUSIBLE F500MA CAPACITOR ALUM ELEC 10UF,25V,20%,AXIAL FUSIBLE F1.6A FUSIBLE F3.15A FUSIBLE TEMPORISE 125MA FUSIBLE TEMPORISE 630MA FUSIBLE TEMPORISE 800MA DPM THERMOMETRE TEMPERATURE CONTROLEUR PT100 THERMOMETRE DPM PT100 DIODE DE SUPPRESSION 9V BOITIER 0603 DIODE DE SUPPRESSION 16V BOITIER 0603 DIODE DE SUPPRESSION 16V BOITIER 0603 DIODE DE SUPPRESSION 5.6V BOITIER 0603 DIODE DE SUPPRESSION 5.6V BOITIER 0603 DETECTEUR DE PROXIMITE DETECTEUR DE PROXIMITE BLOC DE JONCTION NOIR SUPPORT DE LAMPE ENCLIQUETABLE SUPPORT DE LAMPE T12 PRESSABLE SUPPORT DE STARTER A VISSER COFFRET POUR DISJONCTEUR GV2-M BOITIER COUVERCLE GRIS 254X180X111 BOITIER COUVERCLE FUME 180X110X90 BOITIER COUVERCLE FUME 182X180X111 BOITIER COUVERCLE FUME 254X180X111 PLAQUE DE MONTAGE 90X90 PLAQUE DE MONTAGE 150X90 PLAQUE DE MONTAGE 331X220 COFFRET DIN MODULAIRE 110X180X110 COFFRET DIN MODULAIRE 254X180X110 COFFRET ADAPT. SECTEUR COFFRET ELECTRIQUE 13A COFFRET ELECTRIQUE 13A DETECTEUR PHOTOELECTRIQUE DETECTEUR PHOTOELECTRIQUE DETECTEUR DE PROXIMITE DETECTEUR DE PROXIMITE DETECTEUR DE PROXIMITE BOITIER MALE 12P EMBASE FEMELLE 12P EMBASE FEMELLE 35P CORPS DÃ´EMBASE TAPE,2 SIDED,FABRIC,PRECUT CAPACITOR CERAMIC 820PF 500V,C0G,10%,1206 Ceramic chip capacitor,1000 pF,500 VDC COFFRET ART 110 VERSION 4 COFFRET POUR PILES CONSOLE COMTEC 150F BOITIER. SMART XS BOITIER. SMART XS BOITIER. SMART L BOITIER. SMART XL COFFRET UNIMET VERSION 2 KIT DE MONTAGE CI UNIMET COFFRET UNIDESK VERSION M200 COFFRET ALUCASE AC 090 COFFRET ALUCASE AC 092 COFFRET ALUCASE ACF 132 COFFRET ALUCASE AC 150 COFFRET ALUCASE ACF 152 BOITIER. ABS CH-4 BOITIER. ABS CH-6 BOITIER. ABS CH-8 BOITIER. ABS CH-8 BOITIER. ABS H-45 BOITIER. ABS H-65 LUBRICANT,375ML,AEROSOL CLOU M2.5X22 PQ250 DIODE,STANDARD,1A,200V,DO-41 FLASQUE DÃ´EXTREMITE GRIS 2.5MM CARTE DE REPERAGE 1-50 (X2) HORIZONTALE INDUCTIVE PROXIMITY SENSOR,3MM,12VDC TO 24VDC ISOLATEUR 3P 25A Ceramic chip capacitor,22 uF,10 VDC,c CERAMIC CHIP CAPACITOR,10 UF,6.3 VDC WIRE-BOARD CONNECTOR,MALE,3POS,1ROW SUPPORT DE CHAINE PORTE CABLE PQ2 SUPPORT DE CHAINE PORTE CABLE PQ2 REGISTOR,WIREWOUND,50 OHM,1W,5% RESISTOR,WIREWOUND,20 OHM,5W,5% Power Resistor BIPOLAR TRANSISTOR,PNP,-120V,TO-220 CONNECTOR CONNECTOR LED,RED,T-1 3/4 (5MM),5MCD,700NM CRYSTAL,10MHZ,16PF,SMD FUSE BLOCK,CLASS CC FUSE FUSE BLOCK,CLASS CC FUSE TERMINAL,MALE DISCONNECT,0.187IN,BLUE TERMINAL,RING TONGUE,#8,CRIMP,BLUE RESISTOR,CURRENT SENSE,0.02 OHM,15W,5% QUICK DISCONNECT CABLE,M12 4POS STRAIGHT QUICK DISCONNECT CABLE,M12,4POS,R/A QUICK DISCONNECT CABLE,M12 4POS STRAIGHT SENSOR MOUNTING BRACKET PHOTOELECTRIC SENSOR CIRCUIT PROTECTOR,HYD-MAG,1P,240V,5A CIRCUIT BREAKER,HYD-MAG,1P,250V,1A SCHOTTKY RECTIFIER,3A 20V DO-201AD Connector Dust Cap For Use With:MIL-C-38 Connector Dust Cap RESISTOR,METAL FILM,249 OHM,600mW,1% Tools,Extractors CAPACITOR CERAMIC 100PF 50V,C0G,5%,AXIAL CAPACITOR CERAMIC 1000PF 50V,C0G,5%,AXIAL MICRO SWITCH,PIN PLUNGER,SPDT 15A 250V CAPACITOR POLY FILM FILM 1UF,10%,63V, CAPACITOR TANT,10UF,50V,AXIAL 10% Wirewound Resistor Wirewound Chassis Mount LAMP,STACKABLE,IND,RYG Indicating Light - 3 Lights - D - 24V AC Indicating Light - 3 Lights - D - 24V AC MOUNTING BRACKET MOUNTING BRACKET Ceramic Multilayer Capacitor Capacitance CIRCULAR CONN,RCPT,SIZE 14S,4POS,BOX CIRCUIT BREAKER,THERMAL,1P,125V,15A CIRCUIT BREAKER,THERMAL,1P,250V,10A CIRCUIT BREAKER,THERMAL,1P,250V,25A CIRCUIT BREAKER,THERMAL,1P,250V,10A CIRCUIT BREAKER,THERMAL,1P,250V,20A CIRCULAR CONN,PLUG,SIZE 8,4POS,CABLE PIN HEADER,3POS,5.08MM MICRO SWITCH,BUTTON,SPDT,3A,250V CIRCULAR CONTACT,PIN,24-20AWG,CRIMP TERMINAL,RING TONGUE 3/4IN CRIMP YELLOW END PLATE,WDU/WDK SERIES TERMINAL BLOCK RESISTOR,METAL FILM,332 OHM,400mW,1% SHLD MULTICOND CABLE,7COND,24AWG,500FT,300V LED,RED,T-1 (3MM),12MCD,700NM CIRCUIT BREAKER,THERMAL MAG,1P,20A CIRCUIT BREAKER,THERMAL MAG,2P,15A CIRCUIT BREAKER,THERMAL MAG,2P,40A Thermal Magnetic Circuit Breaker RF/COAXIAL ADAPTER,BNC JACK-BNC JACK BRASS HEX NUT SWITCH ACCESSORY CHIP INDUCTOR,12NH 300MA 5% 2.7GHZ Male #16 Stamped and formed crimp contact 18C2418 Male #16 Stamped and formed crimp contact 18C2421 CAPACITOR ALUM ELEC 2200UF,25V,20%,AXIAL OPTOCOUPLER,PHOTOTRANSISTOR,5300VRMS TERMINAL,RING TONGUE,#10,CRIMP,BLUE ZENER DIODE,500mW,56V,DO-35 LAMP,STACKABLE,IND,RED/GRN/AMB Enclosure Switch Actuator Actuator Length:0.84Â´Â´ CIRCULAR CONNECTOR RCPT SIZE 14S,3POS,CABLE Circular Connector ENCLOSURE,BOX,ALUMINIUM ENCLOSURE,BOX,PLASTIC,BLACK Metal Connector Backshell LAMP,INDICATOR,INCAND,WHT RESISTOR,CURRENT SENSE,1 OHM,1W,1% IC,OP-AMP,9.4MHZ,35V/ us,DIP-8 CIRCULAR CONNECTOR RCPT,SIZE 12,3POS,CABLE BARE PCB NO HOLES - PLANE SINGLE SIDED TERMINAL,RING TONGUE,#8,CRIMP,YELLOW TVS Diode TVS Diode CARD EDGE CONNECTOR,SOCKET,98POS SOFTWARE BIPOLAR TRANSISTOR,PNP,-160V IC,IF SYSTEM,DIP-16 Crimp Connector Housing CIRCUIT BREAKER,THERMAL,2P,250V,10A DIODE,PHOTO,950NM,65Â°,SIDE LOOKING AVALANCHE DIODE,1A,400V,SOD-57 WIRE-BOARD CONNECTOR RECEPTACLE 11POS,2.54MM WIRE-BOARD CONNECTOR RECEPTACLE 15POS,2.54MM TRANSISTOR,PHOTO,NPN,925NM,T-1 LED,YELLOW,T-1 3/4 (5MM),12MCD,594NM AVALANCHE DIODE,3A,200V,SOD-64 PLUG & SOCKET CONN,PLUG,4POS,5.08MM CIRCULAR CONNECTOR RECEPTACLE 3POS CABLE CIRCULAR CONNECTOR RECEPTACLE 7POS CABLE CIRCULAR CONNECTOR,PLUG,7POS,CABLE CIRCULAR CONNECTOR RECEPTACLE 4POS PANEL CIRCULAR CONNECTOR RECEPTACLE 6POS PANEL CIRCULAR CONNECTOR RECEPTACLE 8POS PANEL CONDENSATEUR 25V

NOISE LOW DROP OUT 300 MA LOW NOISE POK LOW DROP OUT REGULA 300 MA LOW NOISE POK LOW DROP OUT REGULA 300 MA LOW NOISE POK LOW DROP OUT REGULA 300 MA LOW NOISE POK LOW DROP OUT REGULA SMA915F SCANNER W/RELAY Zener Diode OPTICAL SENSOR,380MM,SCR OPTICAL SENSOR,0MM to 380MM,SCR OPTICAL SENSOR,5M,SCR SM31RLMHS MINIBEAM SCAN BOARD-BOARD CONNECTOR HEADER,8WAY,2ROW TERMINAL,RING TONGUE 5/16IN,CRIMP BLUE IC,NON INVERTING BUFFER,USB-20 HERMAPHRODITIC COVER,THERMOPLASTIC Multipole Connector OPTOCOUPLER,PHOTOTRANSISTOR,3750VRMS OPTOCOUPLER,PHOTOTRANSISTOR,3750VRMS OPTOCOUPLER,PHOTOTRANSISTOR,5000VRMS OPTOCOUPLER,TRANSISTOR,5000VRMS OPTOCOUPLER,TRANSISTOR,5000VRMS ZENER DIODE,500mW,3.3V,SOD-80 ZENER DIODE,1W,4.7V,DO-213 ZENER DIODE,1W,5.1V,DO-213 ZENER DIODE,1W,6.8V,DO-213 ZENER DIODE,1W,12V,DO-213 LAMP,STACKABLE,IND,RED/GRN/AMB OPTOCOUPLER,TRANSISTOR,5300VRMS OPTOCOUPLER FERRITE CORE,CYLINDRICAL,110 OHM/100MHZ,300MHZ TERMINAL,RING TONGUE,1/4IN,CRIMP,RED POWER RELAY,DPDT,12VDC,8A,PC BOARD MICRO SWITCH,PIN PLUNGER,SPDT,1A 125V Limit Switch-OT LARGE BASICS BASIC SWITCH,STRAIGHT LEVER,SPDT,15A, SWITCH CAP Limit Switch CIRCULAR CONNECTOR RCPT,SIZE 14S,4POS,WALL CIRCULAR CONN,RCPT,SIZE 18,7POS,BOX CONTACT,SOCKET,30-26AWG,CRIMP POWER RELAY,SPDT,5VDC,10A,PC BOARD ENCLOSURE,BOX,ALUMINIUM ENCLOSURE,BOX,ALUMINIUM,GRAY ENCLOSURE,BOX,ALUMINIUM ENCLOSURE,BOX,ALUMINIUM,GRAY LED BULB,RED,T-3 1/4 FERRITE KIT,SNAP-IN CABLE CONNECTOR TY-FAST CABLE TIES Circular Connector Body Material:Metal PRESSURE SENSOR FERRITE CORE,CYLINDRICAL RESISTOR,CURRENT SENSE,0.01 OHM,1W,1% CONTACT,RECEPTACLE,22-20AWG,CRIMP Snap Action Basic Switch BASIC SWITCH,STRAIGHT LEVER,SPDT,15A,250V CAPACITOR ALUM ELEC 800UF,50V,+75,-10%,SCREW Brushless DC Motorized Impeller - 226mm NTC THERMISTOR NTC Thermistor Resistance:33kOhm FERRITE CORE,CYLINDRICAL,500 OHM/100MHZ,200MHZ CONTACT,RECEPTACLE,20-16AWG,CRIMP MICRO SWITCH,ROLLER LEVER SPDT 15A 250V TERMINAL,RING TONGUE,#10,CRIMP WIRE-BOARD CONNECTOR RECEPTACLE 12POS,3.96MM COAXIAL CABLE,RG-174,1000FT,BLACK POTENTIOMETER ROTARY,10KOHM 15% 1W SWITCH,TOGGLE,DPST,6A,250V TERMINAL,RING TONGUE,#10,CRIMP,RED PLAQUE CABLE TIES COFFRET NOIR COFFRET MINIATURE BLANC RADIATEUR MINATURE 20W RADIATEUR 15W TVS Diode HOOK & LOOP CABLE FASTENER,RED,3/8Â´Â´W TERMINAL BLOCK JUMPER Standard Terminal Block TERMINAL BLOCK JUMPER TERMINAL BLOCK JUMPER,3WAY TERMINAL BLOCK JUMPER,3WAY,0.312IN TERMINAL,SPADE/FORK,#6,CRIMP,YELLOW TERMINAL,RING TONGUE,#6,CRIMP,YELLOW Seals TERMINAL,SPADE/FORK,#10,CRIMP,YELLOW CONTACT,PIN,20-17AWG,CRIMP TERMINAL,RING TONGUE,#0,CRIMP REED RELAY,SPST-NO,24VDC,3A,THD SWITCH,PUSHBUTTON,SPST-NO,100mA,42V 250 SERIES ADAPTER,0.25 X 0.032,CRIMP,0.82L Switch Knob TERMINAL,RING TONGUE,1/2IN,CRIMP IC,OP-AMP,1MHZ,0.8V/ us,DIP-8 CIRCULAR CONN,PLUG,SIZE 9,3POS,CABLE General Purpose Filters STANDARD DIODE,2A,400V,DO-214AA CABLE,UNSHLD MULTIPR,CAT5E,4PR,24AWG,1000FT,300V UNSHLD MULTIPR CABLE 4PR 1000FT 300V BLK Shielded Multiconductor Cable Number of RELAY SOCKET HOLD-DOWN CLIP HOLE PLUG,STEEL,1.125IN IC,N-CH HIGH SPEED SWITCH,20A,TO220-3 Bridge Rectifier SCHOTTKY RECTIFIER,1A,90V,AXIAL RF DIODE,SCHOTTKY,2PF,70V,DO-35 IC,MOSFET DRIVER,HIGH-SPEED,DIP-8 CIRCUIT BREAKER,THERMAL,2P,240V,15A Bidirectional Transient Voltage Suppress Power Entry Connector SWITCH DIODE,40V,200mA,MICROMELF Schottky Diode SCHOTTKY RECTIFIER,30mA 40V SOD-80 SWITCHING DIODE,1.5PF,50NA,DO-35 RF DIODE,PIN,0.5PF,30V,SOD-80 DIODE,PHOTO,950NM,60Â°,SIDE LOOKING ZENER DIODE,3W,10V,DO-214AC ZENER DIODE,3W,200V,DO-214AC ZENER DIODE,3W,220V,DO-214AC ZENER DIODE,3W,27V,DO-214AC ZENER DIODE,3W,270V,DO-214AC ZENER DIODE,500mW,3.9V,MICROMELF WIRE-BOARD CONNECTOR,8POS,2.5MM PLUG & SOCKET CONN,HEADER,4POS,4.95MM TERMINAL,RING TONGUE,#10,CRIMP TERMINAL,RING TONGUE,#2,CRIMP TERMINAL,RING TONGUE,#6,CRIMP,BLUE Schottky Rectifier Package/Case:SOD-80 SCHOTTKY RECTIFIER,20mA 40V SOD-80 Schottky Rectifier Package/Case:QuadroMEL Schottky Rectifier Package/Case:SOD-80 OPTICAL SENSOR TRANSMISSIVE / SLOTTED INTERRUPTER DISPLAY,SEVEN SEGMENT,10MM,GREEN DISPLAY,SEVEN SEGMENT,10MM,RED ORANGE LED,GREEN,T-1 (3MM),15MCD,575NM LED,GREEN,T-1 (3MM),20MCD,575NM LED,GREEN,T-1 (3MM),6MCD,575NM LED,GREEN,T-1 3/4 (5MM),45MCD,575NM LED,T-1 3/4,GREEN,30MCD,575NM LED,GREEN,T-1 3/4 (5MM),12MCD,575NM LED,RED,T-1 (3MM),10MCD,625NM LED,T-1,YELLOW,5MCD,594NM LED,RED,T-3/4 (1.8MM),15MCD,630NM ZENER DIODE,500mW,24V,SOD-80 ZENER DIODE,500mW,36V,SOD-80 Hook-Up Wire Conductor Size AWG:12 TERMINAL,FERRULE,CRIMP,TURQUOISE CARTOUCHE ENCRE COMP. HP CYAN CIRCULAR CONNECTOR,PLUG,4POS,CABLE CARTOUCHE ENCRE COMP. HP JAUNE IC,OP-AMP,SOIC-14 BULKHEAD HOUSING,SIZE 24B,METAL AC INPuT PHOTOTRANSISTOR SMALL OuTLINE S RELAY SOCKET IC,PROGRAMMABLE LOGIC LOGIC TYPE:FPGA TESTER,SHIELDED MODULAR CAPACITOR POLY FILM FILM 0.1UF 10%,400V CAPACITOR POLY FILM 0.33UF,400V,5%,AXIAL CAPACITOR POLY FILM FILM 0.47UF 5%,63V CAPACITOR POLY FILM 0.68UF,100V,5%,AXIAL TERMINAL FEMALE DISCONNECT 0.25IN YELLOW CIRCULAR CONN,RCPT,SIZE 22,19POS,BOX CIRCULAR CONN,RCPT,SIZE 22,4POS,BOX CIRCULAR CONN,RCPT,SIZE 16,2POS,BOX CIRCULAR CONN,PLUG,SIZE 8,3POS,CABLE CIRCULAR CONN,PLUG,SIZE 8,3POS,CABLE CIRCULAR CONN,RCPT,SIZE 10,6POS,WALL CIRCULAR CONN,RCPT,SIZE 14,12POS,BOX CIRCULAR CONN,RCPT,SIZE 14,5POS,BOX CIRCULAR CONNECTOR PLUG SIZE 14,12POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 14,15POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 18,11POS,CABLE CONDUIT FITTING,ELECTRICAL,NYLON HEADER CAPACITOR ALUM ELEC 470UF,450V,20%,SNAP-IN D/A Converter (D-A) IC IC,MICROPOWER COMP,DUAL,1.1 uS,SOIC-8 IC,DIFFERENTIAL COMP,DUAL,200NS SOIC8 IC,PROG SHUNT V-REF,2.495V,1%,8-SOIC IC,PROG SHUNT V-REF,2.495V,2%,8-SOIC SWITCHES Breakaway header,8 contact,.156 in. pi BATTERY CLIP,AA,PANEL CIRCULAR CONN,RCPT,SIZE 14,12POS,BOX CIRCULAR CONNECTOR PLUG,SIZE 12,3POS,CABLE CIRCULAR CONNECTOR PLUG,SIZE 12,4POS,CABLE CIRCULAR CONNECTOR PLUG,SIZE 12,8POS,CABLE RESISTOR,METAL FOIL,5KOHM,600mW,0.01% MICRO SWITCH,HINGE LEVER,SPDT,3A 250V Multipole Connector Switch Knob SWITCH,PUSHBUTTON,DPDT,100mA,125V LIMIT SWITCH,SIDE ROTARY,SPDT-1NO/1NC Limit Switch TERMINAL,RING TONGUE,#6,CRIMP N CHANNEL JFET,-25V,SUPERSOT-3 IC,HEX INVERTER,SCHMITT TRIGGER SOIC14 IC,4I/P DUAL MULTIPLEXER,SOIC-16 PCB,Punchboard,No Clad,Pattern-P SWITCH,REED,SPST-NO,500mA,200VDC MICRO SWITCH,ROLLER LEVER SPDT 21A 277V MICRO SW,PIN PLUNGER,SPST-NO,25A 277V MICRO SWITCH,PLUNGER,SPST-NO,20A 480V SWITCH,TOGGLE,4PDT,20A,277V SWITCH,TOGGLE,4PDT,18A,277V MICRO SWITCH,PIN PLUNGER,SPDT,7A 115V SWITCH,ROTARY,DPST,3A,125V POWER RELAY,DPDT,110VDC,20A,PLUG IN ENCLOSURE,MODULAR,PLASTIC,GRAY ENCLOSURE,MODULAR,PLASTIC,GRAY ENCLOSURE,MODULAR,PLASTIC,GRAY ENCLOSURE,MODULAR,PLASTIC,GRAY ENCLOSURE,MODULAR,PLASTIC,GRAY ENCLOSURE,DIN RAIL,POLYCARBONATE,GRAY MNX Series Enclosure LIMIT SWITCH,CROSS ROLLER PLUNGER,SPDT CIRCULAR CONNECTOR PLUG SIZE 17,55POS,CABLE LED,RED,T-1 (3MM),630MCD,624NM CIRCULAR CONNECTOR,PLUG,4POS,PANEL CIRCULAR CONNECTOR,RECEPTACLE,4POS,PANEL COMMANDE DE MOTEUR PAS A PAS TRUNKING,DADO PREMIER EXTERNAL ANGLE High Current Inductor SOCKET BOX,1GANG Tantalum Electrolytic Capacitor Capacita VARIATEUR DE VITESSE 16A VARIATEUR DE VITESSE 32A CAPACITOR TANT,10UF,50V,AXIAL 10% CAPACITOR TANT,2.2UF,20V,AXIAL 10% CONTROLEUR VITESSE MOTEUR CAPACITOR TANT,1UF,50V,AXIAL 10% RELAY SOCKET CAPACITOR CERAMIC 820PF 100V,C0G,5%,0 CAPACITOR CERAMIC 220PF 100V,C0G,5%,1206 CAPACITOR CERAMIC 2200PF 100V,C0G,5%,1206 CAPACITOR CERAMIC 27PF 100V,C0G,5%,12 CAPACITOR TANT,6.8UF,35V,AXIAL 10% CAPACITOR CERAMIC 82PF 100V,C0G,5%,12 CAPACITOR CERAMIC 820PF 50V,C0G,5%,1206 Ceramic Multilayer Capacitor FEED THRU STRAIN RELIEF COVER,NYLON CONNECTORS,PCB SCR THYRISTOR,1.88KA,1.2KV,T 9G CAPACITOR CERAMIC 0.47UF,25V,X7R,10%,1210 CAPACITOR CERAMIC 0.1UF,100V,X7R,10%,1812 CAPACITOR CERAMIC 0.33UF 100V,X7R,5%,1812 CAPACITOR TANT,1UF,35V,RADIAL 10% CAPACITOR TANT,10UF,20V,RADIAL 10% CAPACITOR TANT,4.7UF,35V,RADIAL 10% CAPACITOR TANT,68UF,25V,0.095OHM,10% ENCLOSURE,WALL MOUNT,ALUMINIUM ENCLOSURE,WALL MOUNT,ALUMINIUM ENCLOSURE,WALL MOUNT,ALUMINIUM Magnetic Sensor STATIC PROTECTION WRIST GROUNDER STATFREE T2 STATIC PROTECTION MAT,36IN Static Protection Mat Body Material:Nitr LINEAR POSITION TRANSDUCER SEALING BOOT Key Operated Switch Contact Data Line Surge Suppressor POWER CORD,NEMA5-15P,8FT,10A,BLACK FERRITE CORE,CYLINDRICAL STRAIN RELIEF,8WAY,NYLON Relay Socket Power Relay CAPACITOR TANT,1000UF 6.3V,0.03 OHM,0.2,SMD TERMINAL,RING TONGUE,#10,CRIMP,RED LED,GREEN,T-1 (3MM),110MCD,563NM TERMINAL,RING TONGUE,#4,CRIMP TERMINAL,RING TONGUE,1/2IN,CRIMP BLUE TERMINAL,RING TONGUE,#4,CRIMP,RED TERMINAL,RING TONGUE,1/4IN,CRIMP TERMINAL,RING TONGUE,1/2IN,CRIMP FEED THRU STRAIN RELIEF COVER,NYLON MICRO SW,ROLLER LEVER,SPDT,10.1A 250V COFFRET POLYCARBONATE BLINDE LABEL,WARNING,2INX2IN,500PCS WIRE-BOARD CONNECTOR RECEPTACLE,4POS,3.96MM BOITIER POLYSTYRENE IP65 BOITIER POLYSTYRENE IP65 GROUNDING CORD BOITIER POLYSTYRENE IP65 CAPACITOR TANT,68UF,10V,0.1 OHM,0.2,SMD POWER RELAY,DPDT,120VAC,5A,PC BOARD STANDARD DIODE,50A,1.2KV DO-203AB STANDARD DIODE,80A,800V,DO-203AB STANDARD DIODE,80A,800V,DO-203AB CIRCULAR CONN,PLUG,SIZE 14,5POS,BOX CIRCULAR CONN,RCPT,SIZE 16,8POS,BOX CIRCULAR CONN,RCPT,SIZE 16,8POS,BOX CIRCULAR CONN,RCPT,SIZE 20,16POS,BOX TERMINAL,RING TONGUE,5/16IN,CRIMP RED TERMINAL,RING TONGUE,#10,CRIMP,BLUE TERMINAL,RING TONGUE 5/16IN,CRIMP BLUE TERMINAL,RING TONGUE 1/4IN CRIMP YELLOW CIR CONNECTOR PLUG SIZE 22 14POS FREE HANGING RF/COAXIAL,BNC JACK,R/A,CRIMP TERMINAL,RING TONGUE,#8,CRIMP,RED Terminal Block Pitch Spacing:0.150Â´Â´ TERMINAL,MALE DISCONNECT,0.25IN,RED TERMINAL,MALE DISCONNECT,0.187IN,BLUE BOARD-BOARD CONN,HEADER,36WAY,1ROW RELAY SOCKET TERMINAL,RING TONGUE,1/4IN,CRIMP TERMINAL,RING TONGUE,1/2IN,CRIMP TERMINAL,RING TONGUE,3/8IN,CRIMP,RED TERMINAL,RING TONGUE,1/2IN,CRIMP RF/COAXIAL,BNC JACK,R/A,50 OHM,SOLDER Air Ionizer HIGH TEMP MASKING TAPE,1Â´Â´ X 60YD CAPACITOR ALUM ELEC 35UF,25V,+75,-10%,AXIAL STANDOFF KIT CAPACITOR CERAMIC 22PF 100V,C0G,5%,RAD CAPACITOR CERAMIC 220PF 50V,C0G,5%,RAD CAPACITOR CERAMIC 47PF 100V,C0G,5%,RAD CAPACITOR CERAMIC 4700PF,50V,X7R,10%,RAD CAPACITOR CERAMIC 4700PF,100V,X7R,10%,RAD CAPACITOR CERAMIC 330PF 100V,C0G,5%,RAD CAPACITOR CERAMIC 3300PF 50V,C0G,5%,RAD RESISTANCE 300W 4R7 RESISTANCE 300W 6R8 RESISTANCE 300W 47R TERMINAL,RING TONGUE,#8,CRIMP,GREEN TERMINAL,RING TONGUE,#8,CRIMP,BLUE TERMINAL,RING TONGUE,#8,CRIMP,GREEN TERMINAL,RING TONGUE,#6,CRIMP,BLUE TERMINAL,RING TONGUE,#8,CRIMP,YELLOW TERMINAL,RING TONGUE,#6,CRIMP,RED TERMINAL,RING TONGUE,#6,CRIMP,RED TERMINAL,RING TONGUE,#10,CRIMP,RED TERMINAL,RING TONGUE,#10,CRIMP,RED TERMINAL,RING TONGUE,#8,CRIMP CONN,TERMINAL,RING TONGUE,#6,CRIMP TERMINAL,RING TONGUE,#2,CRIMP RESISTANCE 300W 330R TERMINAL,RING TONGUE,#6,CRIMP TERMINAL,RING TONGUE,#6,CRIMP TERMINAL,RING TONGUE,3/8IN,CRIMP RESISTANCE 300W 680R TERMINAL,RING TONGUE 3/8IN CRIMP YELLOW TERMINAL,RING TONGUE,#6,CRIMP,YELLOW TERMINAL,RING TONGUE,#2,CRIMP,RED TERMINAL,RING TONGUE,1/2IN,CRIMP RESISTANCE 300W 1K TERMINAL,RING TONGUE,#6,CRIMP,YELLOW TERMINAL,RING TONGUE 1/4IN CRIMP YELLOW TERMINAL,CLOSED END SPLICE,CLEAR TERMINAL,RING TONGUE 1/4IN CRIMP YELLOW TERMINAL,RING TONGUE,#8,CRIMP,BLUE TERMINAL,RING TONGUE,1/2IN,CRIMP BLUE TERMINAL,RING TONGUE,1/2IN,CRIMP TERMINAL,RING TONGUE,#4,CRIMP,RED TERMINAL,RING TONGUE,#6,CRIMP,RED TERMINAL,RING TONGUE,#8,CRIMP,RED TERMINAL,RING TONGUE,#8,CRIMP,RED TERMINAL,RING TONGUE,1/4IN,CRIMP,RED TERMINAL,RING TONGUE,#8,CRIMP,BLUE TERMINAL,RING TONGUE,#10,CRIMP,BLUE TERMINAL,RING TONGUE,1/4IN,CRIMP BLUE TERMINAL,RING TONGUE,#2,CRIMP TERMINAL,SPADE/FORK,#10,CRIMP TERMINAL,RING TONGUE,#4,CRIMP,RED TERMINAL,RING TONGUE,#10,CRIMP,RED TERMINAL,RING TONGUE,#6,CRIMP,YELLOW TERMINAL,RING,3/8,CRIMP,YEL,12-10AWG TERMINAL,RING TONGUE,#10,CRIMP TERMINAL,RING TONGUE,5/16IN,YELLOW TERMINAL,RING TONGUE,#6,CRIMP TERMINAL,RING TONGUE,1/4IN,CRIMP TERMINAL,RING TONGUE 1/4IN CRIMP YELLOW TERMINAL,RING TONGUE,1/2IN,CRIMP TERMINAL,RING TONGUE,1/2IN,CRIMP TERMINAL,RING TONGUE,#10,CRIMP,BLUE TERMINAL,SPADE/FORK,#6,CRIMP,YELLOW TERMINAL,RING TONGUE,1/2IN,CRIMP TERMINAL,SPADE/FORK,#4,CRIMP,YELLOW TERMINAL,SPADE/FORK,#6,CRIMP,BLUE TERMINAL,RING TONGUE,#6,CRIMP,YELLOW TERMINAL,RING TONGUE,#10,CRIMP,BLUE TERMINAL,RING TONGUE,#4,CRIMP PCB,Pad/Hole and Gnd Plane PCB,Tracks(Strip Board) TERMINAL,RING TONGUE,1/4IN,CRIMP BLUE TERMINAL,RING TONGUE,#8,CRIMP Quarter wave stub,1710-1990 MHz PCB,Pad/Hole 2 Sides PLUG & SOCKET CONN,HEADER,4POS,6.71MM TAPE,INSULATION,PVC,BLACK,19MMX18M TERMINAL,SPADE/FORK,#4,CRIMP,YELLOW TERMINAL,SPADE/FORK,#8,CRIMP,BLUE CIRCULAR CONN RCPT,SIZE 17,55POS,WALL BOARD-BOARD CONNECTOR HEADER,6WAY,1ROW POTENTIOMETRE 2K TERMINAL,SPADE/FORK,1/4IN,CRIMP,RED FAST RECOVERY DIODE,125A,1.2KV,DO-8 TERMINAL,RING TONGUE 1/4IN CRIMP YELLOW CAPACITOR ALUM ELEC 250UF,75V,+75,-10%,AXIAL CIRCULAR CONN RCPT SIZE 25,128POS,WALL RESISTOR,METAL FILM,11KOHM,600mW,1% RESISTOR,METAL FILM,13KOHM,600mW,1% Metal Film Resistor RESISTOR,METAL FILM,1.4KOHM,600mW,1% RESISTOR,METAL FILM,301KOHM,600mW,1% BRIDE POUR CONDENSATEUR 25MM BRIDE POUR CONDENSATEUR 40MM BRIDE POUR CONDENSATEUR 45MM CAPACITOR CERAMIC 3.3PF 50V,C0G,0.25pF,0402 POWER RELAY,SPST-NO,120VAC,30A FLANGE Linear Voltage Regulator IC IC,3 TO 8 LINE DECODER/DMUX,SOIC-16 INST. BOX,TYPE 4,HINGED WIN/CVR 230X60 IC,ADC,16BIT,40KSPS,DIP-28 IC,ADC,12BIT,50KHZ,TSSOP-16 Digital/Analog Converter IC Interface Ty IC,RS-232 TRANSCEIVER,5.5V,SSOP-16 IC,PRESSURE SENSOR,15 TO 115KPA,SSOP8 REGULATEUR IC,OP-AMP,1MHZ,3V/ us,TO-99-8 IC,DAC,24BIT,768KSPS,SOIC-20 DC/DC Converter (DC-DC) / Switching Regu PANNEAU SOLAIRE STANDARD DIODE,150A 1.2KV DO-205AA STANDARD DIODE,400A,1.2KV,DO-9 LOG 4BIT 4PORT BUS SWITCH LOGIC TYPE:BUS IC,DIFF LINE RECEIVER,QUAD,SOIC-16 IC HEX INVERTER SCHMITT TRIGGER TSSOP-14 IC,QUAD AND GATE,2I/P,SOIC-14 IC,INVERTING BUFFER,SOIC-20 IC,NON INVERTING BUS BUFFER,SOIC-14 IC,INVERTING BUFFER,SOIC-14 IC,OP-AMP,10MHZ,16V/ us,DIP-8 IC,OP-AMP,1MHZ,3.5V/ us,SOIC-8 IC,PROG SHUNT V-REF,2.495V 2% 5-SOT-23 RF/COAXIAL,N PLUG,STR,50 OHM,CRIMP FASTENERS,SCREWS IC,SYNC BUCK PWM SWITCHER,20-HTSSOP IC,LINEAR VOLT REGULATOR,15V,SOT-89-3 IC,CURRENT MODE PWM CTRL,14.5V,16-DIP ENCLOSURE,WALL MOUNT POLYCARBONATE GRAY Box Enclosure ENCLOSURE,WALL MOUNT POLYCARBONATE GRAY Pressure Sensor Rocker Switch Rocker Switch Rocker Switch Rocker Switch Rocker Switch Pressure Sensor Pressure Sensor Pressure Sensor Operating Pressure Max:3 TERMINAL,RING TONGUE,#6,CRIMP,RED TERMINAL,RING TONGUE,#8,CRIMP,RED TERMINAL,RING TONGUE,#10,CRIMP,BLUE TERMINAL,RING TONGUE,#8,CRIMP,BLUE TERMINAL,RING TONGUE,#8,CRIMP,YEL,12-10AWG TERMINAL,BUTT SPLICE,CRIMP,RED TERMINAL,BUTT SPLICE,CRIMP,BLUE TERMINAL,BUTT SPLICE,CRIMP,YELLOW TOOLS,RATCHET CRIMP Engineering materials,Tube Lamps Indicator Lamp CIR CONNECTOR PLUG SIZE 20 14POS FREE HANGING POWER RELAY,DPDT,24VDC,30A,DIN RAIL CIRCULAR CONN,PLUG,SIZE 9,6POS,CABLE LINEAR POSITION TRANSDUCER CIRCULAR CONN,RCPT,SIZE 14S,5POS,BOX CIRCULAR CONN,PLUG,SIZE 16S,7POS,BOX CIRCULAR CONN,RCPT,SIZE 20,14POS,BOX CIRCULAR CONN,PLUG,SIZE 20,8POS,BOX CIRCULAR CONN,RCPT,SIZE 20,8POS,BOX CIRCULAR CONNECTOR PLUG SIZE 14S,5POS,CABLE CIRCULAR CONNECTOR RCPT SIZE 14S,5POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 16S,7POS,CABLE CIRCULAR CONNECTOR RCPT SIZE 16S,7POS, CIRCULAR CONNECTOR PLUG SIZE 20,14POS, LIVRE-PIC COOKLIVRE VOL1 CIRCULAR CONNECTOR PLUG,SIZE 20,8POS,CABLE CIRCULAR CONNECTOR RCPT,SIZE 20,8POS,CABLE ENCLOSURE,UTILITY,PLASTIC,GRAY IC,GEN PUR COMP,QUAD,1.3 uS,SOP-14 OPTOCOUPLERS MALE SCREW LOCK,4-40,7.14MM CONNECTOR,D SUB,PLUG,9POS TERMINAL BLOCK JUMPER,10WAY MULTICONDUCTOR PAIRED NETWORKING,CCTV RESISTOR,METAL FILM,22.1KOHM,250mW,1% RESISTOR,METAL FILM,402 OHM,250mW,1% RESISTOR,METAL FILM,6.81KOHM,250mW,1% RESISTOR,METAL FILM,750 OHM,250mW,1% POWER RELAY,SPST-NO,5VDC,10A PC BOARD POWER RELAY,3PDT,24VAC,5A,PLUG IN RF/COAXIAL,SMA PLUG,STR,50 OHM,SOLDER Cable Pull Switch JOYSTICK SWITCH,SPST,5A,250V POT,JOYSTICK,10KOHM,40Â°,100mW Joystick Linear Motion Control Linear Motion Control Linear Motion Control Linear Motion Control Linear Motion Control POT,LIN MOTION,1KOHM,15%,200mW Ceramic Multilayer Capacitor Ceramic Multilayer Capacitor Ceramic Multilayer Capacitor Ceramic Multilayer Capacitor Ceramic Multilayer Capacitor Ferrite Chip Bead Inductor Series:LF LK Multi-Layer SMD Inductor VOYANT NEON ROUGE VOYANT NEON VERT Inductor Series:LG HK VOYANT NEON AMBRE Inductor Series:LG HK RIGHT-ANGLE KEY STRAIGHT KEY POWER RELAY,DPDT,220VAC,10A,PLUG IN POWER RELAY,4PDT,110VAC,6A,PLUG IN Relays,PCB Relay Type:General Purpose POWER RELAY,4PDT,12VDC,6A,PLUG IN FERRITE BEAD,0.0062OHM,5A POWER RELAY,DPDT,220VAC,10A,PLUG IN Crimp Connector Housing CONTACT,RECEPTACLE,22-18AWG,CRIMP RESISTOR,METAL FILM,22.1 OHM,400mW,1% CIRCULAR CONN,RCPT,SIZE 14S,5POS,BOX CIRCULAR CONN,RCPT,SIZE 14S,5POS,BOX CIRCULAR CONN,RCPT,SIZE 14S,3POS,BOX CIRCULAR CONN,RCPT,SIZE 20,17POS,BOX CIRCULAR CONN,RCPT,SIZE 22,55POS,BOX CIRCULAR CONNECTOR RCPT SIZE 22,55POS,CABLE CIRCULAR CONN,RCPT,SIZE 12,3POS,BOX CIRCULAR CONN,RCPT,SIZE 20,41POS,BOX CIRCULAR CONN,RCPT,SIZE 22,55POS,BOX CIRCULAR CONNECTOR PLUG SIZE 20,41POS,CABLE CIRCULAR CONN,PLUG,SIZE 8,3POS,CABLE CIRCULAR CONN,RCPT,SIZE 18,32POS,BOX CAPACITOR CERAMIC 82PF 50V,C0G/NP0,5%,RAD RESISTOR,METAL FILM,150 OHM,400mW,1% Draw-Bar Endspring LABEL,IDENTIFICATION 9MMX18FT METALIZED LABEL,IDENTIFICATION 9MMX18FT METALIZED WIRE-BOARD CONNECTOR RECEPTACLE 14POS,2.54MM RESISTOR,METAL FILM,9.76KOHM,400mW,1% CAPACITOR CERAMIC,4.7UF,16V,X5R,10%,1206 CAPACITOR CERAMIC,1UF,6.3V,X5R,10%,0805 CAPACITOR CERAMIC,0.1UF,25V,X5R,10%,0603 FERRITE BEAD,0.035OHM,2A,0603 FERRITE BEAD,0.17OHM,700mA,0603 FERRITE BEAD,0.06OHM,3A,1812 FERRITE BEAD,0.06OHM,3A,1810 FERRITE BEAD,0.008OHM,4A,0805 FERRITE BEAD,0.007OHM,6A,1806 FERRITE CHIP BEAD,1806,14mOHM,6A FERRITE BEAD,0.014OHM,4A,1806 FERRITE BEAD,0.007OHM,6A,1806 FERRITE BEAD,0.7OHM,150mA,0402 FERRITE BEAD,0.3OHM,300mA,0402 FERRITE BEAD,0402,590mOHM,250mA FERRITE BEAD,0.2OHM,500mA,0402 FERRITE BEAD,0.45OHM,350mA,0603 FERRITE BEAD,0.4OHM,300mA,0603 FERRITE BEAD,1.1OHM,200mA,0603 FERRITE BEAD,0.3OHM,300mA,0603 FERRITE BEAD,0.1OHM,900mA,0805 INDUCTOR,470NH,10MA,10%,80MHZ INDUCTOR,560NH,10MA,10%,75MHZ INDUCTOR,680NH,10MA,10%,70MHZ SMD INDUCTOR,560NH,35MA 10% 95MHZ SMD INDUCTOR,1.2UH,25MA 10% 60MHZ SMD INDUCTOR,2.7UH,15MA 10% 40MHZ SMD INDUCTOR,3.3UH,15MA 10% 38MHZ SMD INDUCTOR,3.9UH,15MA 10% 36MHZ SMD INDUCTOR,4.7UH,15MA 10% 33MHZ SMD INDUCTOR,1NH 300MA 0.3NH 13GHZ SMD INDUCTOR,1.5NH,300MA,0.3NH,13GHZ SMD INDUCTOR,1.8NH,300MA,0.3NH,11GHZ SMD INDUCTOR,10NH,300MA 5% 4.3GHZ SMD INDUCTOR,15NH,300MA 5% 3.5GHZ SMD INDUCTOR,22NH,300MA 5% 2.8GHZ SMD INDUCTOR,39NH,200MA 5% 1.7GHZ SMD INDUCTOR,47NH,200MA 5% 1.5GHZ SMD INDUCTOR,5.6NH,300MA,0.3NH 5.7GHZ SMD INDUCTOR,100NH,300MA,5% 1GHZ SMD INDUCTOR,150NH 300MA 5% 800MHZ SMD INDUCTOR,220NH 300MA 5% 600MHZ SMD INDUCTOR,1.2NH,300MA,0.3NH,13GHZ SMD INDUCTOR,22NH,300MA 5% 2.9GHZ SMD INDUCTOR 3.9NH 300MA 0.3NH 8GHZ SMD INDUCTOR,4.7NH,300MA,0.3NH 6.5GHZ SMD INDUCTOR,47NH,300MA 5% 1.6GHz Inductor SMD INDUCTOR,6.8NH 300MA 5% 5.6GHZ SMD INDUCTOR,8.2NH 300MA 5% 5.2GHZ SMD INDUCTOR,82NH,300MA 5% 1.1GHZ SMD INDUCTOR,390NH 300mA 5% 400MHZ SMD INDUCTOR 1.8NH 300MA 0.3NH 6GHZ SMD INDUCTOR,5.6NH,300MA,0.3NH 5.4GHZ SMD INDUCTOR,56NH,300MA 5% 1.1GHZ CAPACITOR CERAMIC 0.22UF 6.3V,X5R,10%,0402 CAPACITOR CERAMIC 2.2PF 50V,C0G,0.25pF ENCLOSURE,UTILITY,PLASTIC,BLACK ENCLOSURE,UTILITY,PLASTIC,BLACK ENCLOSURE,UTILITY,PLASTIC,BLACK Pushbutton Switch PLUG WITH CABLE,DC POWER,4M EXTENSION CABLE,PLUG TO SKT,3M CONNECTOR CONTACT,SOCKET,CRIMP TERMINAL,RING TONGUE,#4,CRIMP Econoglas Door CAPACITOR CERAMIC,470PF,50V,X7R,10%,0402 RESISTOR,METAL FILM,24.9 OHM,400mW,1% SWITCH MOUNTING CONNECTOR MICRO SWITCH HINGE LEVER SPDT 100mA 250V CONNECTORS,INTER-SERIES ADAPTER CABLE,SHLD MULTIPR,1PR,22AWG,1000FT,300V LARGE BASIC SWITCH ROUND KNURLED KNOB W/ LINE IND,3.175MM Switch Knob Switch Knob Switch Knob ROUND KNURLED POINTER KNOB,6.35MM Switch Knob Switch Knob Switch Knob Switch Knob Switch Knob GUIDE DE SERTISSAGE INSERT FEMELLE HAN K 4/2P INSERT MALE HAN K 4/8P INSERT FEMELLE HAN K 4/8P INSERT MALE HAN K 6/6P INSERT FEMELLE HAN K 6/6P INSERT MALE HAN 10A CAPOT POUR HAN CAPOT POUR HAN N CH MOSFET,100V,14A,TO-204AA FICHE JACK 6.35 COUDEE 3P ETIQUETTE CE 19.05 PQ500 TAG,DO NOT OPERATE,PK10 TAG,DO NOT USE,PK10 TAG,DO NOT SWITCH,ON PK10 ALIMENTATION DE LABO 0-35V 10A ALIMENTATION DE LABO 0-18V 20A ALIMENTATION DE LABO 0-35V 10A ALIMENTATION DE LABO 0-18V 20A BLOUSE DÃ´ENTREPOT BLANCHE 108CM CONDENSATEUR 47000PF CONDENSATEUR 220PF CONDENSATEUR 470PF CONDENSATEUR 1000PF CONDENSATEUR 2200PF LIVRE-PROG THE MCHIP PIC IC-REAL TIME CLOCK EMBASE MALE VERTICALE DIL 8 VOIES EMBASE MALE VERTICALE DIL 20 VOIES EMBASE MALE HORIZONTAL SIL 4 VOIES EMBASE MALE HORIZONTAL SIL 10 VOIES EMBASE MALE HORIZONTAL DIL 3 VOIES EMBASE MALE HORIZONTAL DIL 4 VOIES EMBASE MALE HORIZONTAL DIL 10 VOIES BOITIER CONTACTS A SERTIR DIL 4 V CONNECTEUR PICOFLEX 4V CONNECTEUR PICOFLEX 14V EMBASE PICOFLEX 4V EMBASE PICOFLEX 14V MICRORUPTEUR MICRORUPTEUR MICRORUPTEUR MICRORUPTEUR MICRORUPTEUR THERMOPOCHE 100MM CAPTEUR DE PRESSION CAPTEUR DE PRESSION CAPTEUR DE PRESSION COMMUTATEUR A GLISSIERE COMMUTATEUR A GLISSIERE DETECTEUR PHOTOELECTRIQUE SUPPORT DE PILE BOUTON SIRENE PIEZO 12V DC DEMARREUR DE MOTEUR MANUEL DEMARREUR DE MOTEUR MANUEL DEMARREUR DE MOTEUR MANUEL DEMARREUR DE MOTEUR MANUEL CONTACT AUX 1O

DENUDEUR POUR FIBRE OPTIQUE IC,HALL EFFECT SENSOR,BIPOLAR,SIP-4 CIRCULAR CONNECTOR,PLUG,12POS,CABLE Lamp Socket Leaded Process Compatible:No Lens Cap CABLE & WIRE DISPENSER PINCE A SERTIR MANUELLE SWITCH,ROCKER,DPDT,12A,GREEN SWITCH,ROCKER,DPDT,12A,BLACK Rocker Switch INDUCTIVE PROXIMITY SENSOR INDUCTIVE PROXIMITY SENSOR INDUCTIVE PROXIMITY SENSOR INDUCTIVE PROXIMITY SENSOR INDUCTIVE PROXIMITY SENSOR INDUCTIVE PROXIMITY SENSOR INDUCTIVE PROXIMITY SENSOR INDUCTIVE PROXIMITY SENSOR INDUCTIVE PROXIMITY SENSOR INDUCTIVE PROXIMITY SENSOR INDUCTIVE PROXIMITY SENSOR INDUCTIVE PROXIMITY SENSOR INDUCTIVE PROXIMITY SENSOR SOLID STATE TIMER Solid-State Timer MULTIMEDIA CONNECTOR Wall Switch Outlet Plate BOITIER MATE-N-LOK 2P DISTRIBUTION BOARD,6WAY,13A,WHITE CORDON 0.5M CORDON 2M POWER INDUCTOR 1.5UH 7.2A 30% 65MHZ INDUCTOR,SHIELDED,10UH,900MA,SMD INDUCTOR,SHIELDED,100UH,700MA,SMD POWER RELAY,SPST-NO,24VDC,15A,PANEL TERMINAL,SOLDER SLEEVE,2.8MM,CLEAR TERMINAL,SOLDER SLEEVE,2.5MM,CLEAR TERMINAL,SOLDER SLEEVE,6.8MM,CLEAR TERMINAL,SOLDER SLEEVE,1.9MM,BLUE TERMINAL,SOLDER SLEEVE,5.95MM,BLUE TERMINAL,SOLDER SLEEVE,7MM,BLUE TERMINAL,SOLDER SLEEVE,2.33MM,BLUE TERMINAL,SOLDER SLEEVE,3.5MM,YELLOW Current Transformer Outlet Surge Suppressor Transient Energy RF/COAXIAL,20KV HIGH VOLT PLUG,STRAIGHT,CRIMP CIRCULAR CONNECTOR PLUG,SIZE 20,8POS,PANEL CIRCUIT LOGIQUE COMPARATEUR QUADRULE IC,RS-485 TRANSCEIVER,5.5V,SOIC-8 IC,LINEAR VOLTAGE REGULATOR 5V TO-220-3 FUSE HOLDER,6.3 X 32MM,PCB MOUNT METAL WRIST BAND,FIXED SIZE,LARGE,BLACK METAL WRIST BAND,FIXED SIZE,SMALL,BLACK IC,DIFF AMP,150MHZ,52V/ uS,SOIC-8 FUSE HOLDER,5 X 20MM,PCB MOUNT CIRCULAR CONNECTOR RECEPTACLE 8POS CABLE RECTANGULAR INSERT,FEMALE,25WAY SWITCH,DISCONNECT,30A,3POLE SWITCH,DISCONNECT,30A,3POLE RESISTOR,RES ARRAY,4,33OHM,5%,SMD Power Resistor KIT DE DEMARRAGE POUR ST7FLITE2 USB Relays,PCB Switch Function:DPDT Relays,PCB Switch Function:DPDT Lens Cap Leaded Process Compatible:No D SUB CONTACT,PIN,16AWG,CRIMP IC,SHUNT V-REF,2.5V,20mV,8-SOIC IC,PRESSURE SENSOR,0 TO 10KPA,SOP-8 IC,TIMER,SINGLE,500KHZ,16V,SOIC-8 IC,VIDEO BUFFER,SINGLE,280MHZ,SOIC-8 IC,I/O EXPANDER,8BIT,100KHZ,DIP-16 AMPLIFIER IC PACKAGE/CASE:100-PZP IC,OP-AMP,3MHZ,13V/us,6mV,SOIC-8 IC,MPU SUPERVISOR,15 uA,5.5V,SOT23-5 IC,DC-DC CONV,SON-10 IC,OP-AMP,110kHZ,0.047V/ us,SOIC-8 D SUB CONNECTOR,STANDARD,15POS,PLUG CIRCULAR CONNECTOR RCPT SIZE 20,18POS, RESISTOR,METAL FILM,249 OHM,500mW,1% FUSE HOLDER,6.3 X 32MM,PANEL MOUNT WIRE-BOARD CONN,FEMALE,3POS,2.54MM WIRE-BOARD CONN,FEMALE,2POS,2.54MM RF/COAXIAL,K-LOC PLUG,STR,50 OHM CRIMP Wirewound Resistor Series:HLW Grounding Cord RESISTOR,METAL FILM,200 OHM,125mW,0.1% RF/COAXIAL,BNC JACK,R/A,50 OHM,SOLDER WIRE-BOARD CONN,FEMALE,12POS,3.96MM RF/COAXIAL,SHV BHD JACK,STR,SOLDER BAG,SHOULDER CAISSE A OUTILS CASE,EXPLORER CASE,EXPLORER CASE,EXPLORER CASE,EXPLORER TESTER,INSULATION/CONTINUITY TESTER,INSULATION/CONTINUITY TESTER,INSULATION/CONTINUITY TESTER,INSULATION/CONTINUITY TESTEUR DE DISJONCTEURS DIFFERENTIELS TESTEUR DE DISJONCTEURS DIFFERENTIELS RF/COAXIAL BNC BHD JACK R/A 50 OHM SOLDER VARISTOR,12V,50V,0402 LAMP,HAZARD,WARNING,LED,BLUE LAMP,HAZARD,WARNING,LED,GREEN MODULAR SIGNAL TOWER BASE,24VDC,54mA MOUNTING BRACKET RF/COAXIAL,BNC PLUG,STR,75 OHM,CRIMP RF/COAXIAL BNC BHD JACK STR 75 OHM SOLDER RF/COAXIAL,TNC JACK,STR,50 OHM,CRIMP RF/COAXIAL,BNC PLUG,R/A,50 OHM,CRIMP RF/COAXIAL,TNC PLUG,STR,50 OHM,CRIMP SWITCH,TACTILE,2.4A,THROUGH HOLE CONN,FUSED POWER ENTRY MODULE,PLUG 10A CONN,FUSED POWER ENTRY MODULE,PLUG 10A POWER ENTRY MODULE,PLUG,10A RF/COAXIAL,BNC JACK,STR,50 OHM,CRIMP FUSE,PCB,4A,250V,FAST ACTING CONNECTORS,PCB FUSE HOLDER FUSE SIZE/GR POWER ENTRY MODULE,PLUG,15A CONNECTOR,IEC POWER ENTRY,PLUG,10A IR RECEIVER,45M,950NM,SIP RF/COAXIAL,TNC JACK,STR 50 OHM,SOLDER FUSE,PCB,5A,250V,FAST ACTING Pan-Wrap Split Harness Wrap POWER ENTRY MODULE,PLUG,4A FUSE,CARTRIDGE,63mA,5X20MM TIME DELAY VOLTAGE SELECTOR,2 POLE,6.3A,250V FUSE,PCB,1A,250V,FAST ACTING RF/COAXIAL,TNC JACK,STR,50 OHM,CRIMP RF/COAXIAL,TNC PLUG,STR,50 OHM,CRIMP RF/COAXIAL BNC BHD RCPT STR 50 OHM SOLDER FUSE CLIP,5 X 20MM,PCB MOUNT CONNECTOR,IEC POWER ENTRY,PLUG,10A RF/COAXIAL,TNC BHD JACK STR 50 OHM CRIMP LAMP,HAZARD,WARNING,LED,RED LAMP,HAZARD,WARNING,LED,YELLOW FUSE,PCB,2A,250V,FAST ACTING MODULAR SIGNAL TOWER BASE,24VDC,54mA SWITCH,INDUSTRIAL PUSHBUTTON,18MM ADAPTOR,SHAVER TAPE,BLACK/WHITE,12MM TAPE,BLACK/YELLOW,12MM TAPE,BLACK/WHITE,6MM TRANSISTOR MOSFET CANAL N 30V LFPAK TRANSISTOR MOSFET CANAL N 30V LFPAK TRANSISTOR MOSFET CANAL N 30V LFPAK TRANSISTOR MOSFET CANAL N SOT-23-6 TRANSISTOR MOSFET CANAL N BOITIER SOT-23 TRANSISTOR MOSFET CANAL N BOITIER SOT223 TRANSISTOR MOSFET CANAL P SOT-23-6 TRANSISTOR MOSFET CANAL P SOT-23-6 TRANSISTOR MOSFET CANAL P BOITIER SOT-23 TRANSISTOR MOSFET CANAL P BOITIER SOT-23 TRANSISTOR MOSFET CANAL P BOITIER SOT223 TRANSISTOR MOSFET DOUBLE NP SO-8 TRANSISTOR MOSFET DOUBLE NP SO-8 TRANSISTOR MOSFET CANAL N BOITIER SOT223 TRANSISTOR MOSFET BOITIER SM8 TRANSISTOR NPN BOITIER SOT-223 TRANSISTOR NPN BOITIER SOT-223 TRANSISTOR NPN BOITIER SOT-223 TRANSISTOR PNP BOITIER SOT-223 TRANSISTOR PNP BOITIER SOT-223 TRANSISTOR PNP BOITIER SOT-223 CONDENSATEUR 22UF 6.3V BOITIER B CONDENSATEUR 22UF 6.3V BOITIER B CONDENSATEUR 100UF 4V BOITIER C CONDENSATEUR 100UF 4V BOITIER C CONDENSATEUR 220UF 6.3V BOITIER E CONDENSATEUR 220UF 6.3V BOITIER E CONDENSATEUR 330UF 6.3V BOITIER E CONDENSATEUR 330UF 6.3V BOITIER E CONDENSATEUR 1.5PF 50V BOITIER 0402 CONDENSATEUR 1.5PF 50V BOITIER 0402 CONDENSATEUR 3PF 50V BOITIER 0402 CONDENSATEUR 3PF 50V BOITIER 0402 CONDENSATEUR 10PF 50V BOITIER 0402 CONDENSATEUR 10PF 50V BOITIER 0402 CONDENSATEUR 1.0PF 200V BOITIER 0603 CONDENSATEUR 1.0PF 200V BOITIER 0603 CONDENSATEUR 1.2PF 200V BOITIER 0603 CONDENSATEUR 1.2PF 200V BOITIER 0603 CONDENSATEUR 1.5PF 200V BOITIER 0603 CONDENSATEUR 1.5PF 200V BOITIER 0603 CONDENSATEUR 2.7PF 200V BOITIER 0603 CONDENSATEUR 2.7PF 200V BOITIER 0603 CONDENSATEUR 3PF 200V BOITIER 0603 CONDENSATEUR 3PF 200V BOITIER 0603 CONDENSATEUR 3.9PF 200V BOITIER 0603 CONDENSATEUR 3.9PF 200V BOITIER 0603 CONDENSATEUR 4.7PF 200V BOITIER 0603 CONDENSATEUR 4.7PF 200V BOITIER 0603 CONDENSATEUR 5.6PF 200V BOITIER 0603 CONDENSATEUR 5.6PF 200V BOITIER 0603 CONDENSATEUR 6.8PF 200V BOITIER 0603 CONDENSATEUR 6.8PF 200V BOITIER 0603 CONDENSATEUR 7.5PF 200V BOITIER 0603 CONDENSATEUR 7.5PF 200V BOITIER 0603 CONDENSATEUR 8.2PF 200V BOITIER 0603 CONDENSATEUR 8.2PF 200V BOITIER 0603 CONDENSATEUR 22PF 100V BOITIER 0603 CONDENSATEUR 22PF 100V BOITIER 0603 CONDENSATEUR 47PF 100V BOITIER 0603 CONDENSATEUR 3.3PF 200V BOITIER 0805 CONDENSATEUR 3.3PF 200V BOITIER 0805 CONDENSATEUR 7.5PF 200V BOITIER 0805 CONDENSATEUR 7.5PF 200V BOITIER 0805 CONDENSATEUR 8.2PF 200V BOITIER 0805 CONDENSATEUR 8.2PF 200V BOITIER 0805 CONDENSATEUR 9.1PF 200V BOITIER 0805 CONDENSATEUR 9.1PF 200V BOITIER 0805 CONDENSATEUR 10PF 200V BOITIER 0805 CONDENSATEUR 10PF 200V BOITIER 0805 CONDENSATEUR 22PF 200V BOITIER 0805 CONDENSATEUR 22PF 200V BOITIER 0805 CONDENSATEUR 24PF 200V BOITIER 0805 CONDENSATEUR 24PF 200V BOITIER 0805 CONDENSATEUR 36PF 200V BOITIER 0805 CONDENSATEUR 36PF 200V BOITIER 0805 CONDENSATEUR 47PF 200V BOITIER 0805 CONDENSATEUR 47PF 200V BOITIER 0805 CONDENSATEUR 82PF 200V BOITIER 0805 CONDENSATEUR 82PF 200V BOITIER 0805 RESEAU DE SUPPRESSEUR MULTIGUARD RESEAU DE SUPPRESSEUR MULTIGUARD RESEAU DE SUPPRESSEUR MULTIGUARD FICHE FEMELLE 4 VOIES COFFRET 76 TIROIRS TOOL CASE,ALUMINIUM,HIGH QUALITY VALISE DE TRANSPORT ALU 57X37X27CM LOCK,FOR TRANSPORT CASE,PK2 BOITE MULTI-COMPARTIMENTS BOITE MULTI-COMPARTIMENTS BOITE MULTI-COMPARTIMENTS JOINT POUR FICHE MALE PANNEAU TAILLE 20 CLAMP,KLIKLAMP,250MM TINSNIP,RIGHT CUT,260MM TINSNIP,LEFT CUT,260MM SNIP,MULTI PURPOSE,280MM CUTTER,CABLE,MULTIPURPOSE,190MM CUTTER,CABLE,MULTIPURPOSE,190MM RF/COAXIAL,BNC PLUG,STR,75 OHM,CRIMP PLUG AND SOCKET CONNECTOR HOUSING CATEGORY 5E CABLE ASSEMBLY RF/COAXIAL MCX PLUG R/A 50 OHM CRIMP/SLDR CIRCULAR CONNECTOR RCPT,SIZE 10SL,3POS,BOX CIRCULAR CONN,RCPT,SIZE 14S,5POS,BOX CIRCULAR CONN,RCPT,SIZE 14S,6POS,BOX CIRCULAR CONN,RCPT,SIZE 16S,7POS,BOX CIRCULAR CONN,RCPT,SIZE 18,10POS,BOX CIRCULAR CONNECTOR PLUG SIZE 14S,6POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 18,10POS,CABLE CIRCULAR CONN,RCPT,SIZE 8,2POS,BOX IC,OP-AMP,8MHZ,3V/ us,DIP-14 CUTTER,CONDUIT,MULTI FUNCTION IC,VOLT SUPERVISOR,30 uA,5.5V,SOT23- PLUG AND SOCKET CONNECTOR HOUSING RF/COAXIAL,QMA JACK STR 50 OHM PRESS FI RF/COAXIAL,QMA JACK,STR,50 OHM,SOLDER RF/COAXIAL,QMA JACK,R/A,50 OHM,SOLDER RF/COAXIAL,QMA BHD JACK STR 50 OHM CRIMP RF/COAXIAL,QMA BHD JACK STR 50OHM CRIMP RF/COAXIAL,QMA PLUG,STR,50 OHM,CRIMP RF/COAXIAL,MINI BNC BHD JACK,R/A 75OHM RF/COAXIAL,MINI BNC COAXIAL,75 OHM SLDR RF/COAXIAL MINI BNC PLUG STR 75 OHM CRIMP FASTENERS,SCREWS FASTENERS,SCREWS FASTENERS,SCREWS FASTENERS,NUTS FASTENERS,SCREWS FASTENERS,SCREWS FASTENERS,SCREWS FASTENERS,SCREWS FASTENERS,SCREWS FASTENERS,SCREWS FASTENERS,SCREWS FASTENERS,SCREWS IR RECEIVER,35M,950NM,SIP IR RECEIVER,35M,950NM,SIP CIRCULAR CONNECTOR RCPT,SIZE 11,13POS,WALL CIRCULAR CONNECTOR RCPT,SIZE 15,37POS,WALL CIRCULAR CONNECTOR RCPT,SIZE 17,55POS, CIRCULAR CONN,PLUG,SIZE 9,6POS,CABLE CIRCULAR CONNECTOR PLUG,SIZE 11,6POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 15,19POS, CIRCULAR CONNECTOR PLUG SIZE 15,37POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 17,55POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 15,37POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 15,37POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 17,55POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 17,55POS,CABLE PLUG & SOCKET CONNECTOR,PLUG,2POS PLUG & SOCKET CONNECTOR,PLUG,2POS SCHOTTKY RECTIFIER,100mA,35V 0603 RF/COAXIAL ADAPTER,N JACK-TNC JACK CIRCULAR CONN,RCPT,SIZE 16,23POS,BOX CIRCULAR CONNECTOR PLUG,SIZE 10,6POS,CABLE CIRCULAR CONNECTOR RCPT,SIZE 14,5POS,CABLE CIRCULAR CONN,RCPT,SIZE 14S,5POS,BOX CIRCULAR CONN,RCPT,SIZE 18,4POS,BOX Circular Connector CIRCULAR CONNECTOR PLUG,SIZE 16,5POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 22,19POS,CABLE CIRCULAR CONNECTOR PLUG SIZE 12S,2POS,CABLE BAR GRAPH,10-LED,GREEN,8MCD,105mW BAR GRAPH,10-LED,RED,8MCD,105mW INDICATOR,LED PCB,T-1 3/4,GREEN,2.2V INDICATOR,LED PCB,5MM,RED,2V INDICATOR,LED PCB,T-1 3/4,RED,2V INDICATOR,LED PCB,3MM,GREEN,2.2V INDICATOR,LED PCB,2LED GRN 40MCD 105mW INDICATOR,LED PCB,4-LED,GREEN,20MCD LAMP SOCKET,LUMEX 3MM LEDs LAMP SOCKET,LUMEX 5MM LEDs PANEL MOUNT INDICATOR,LED,5MM,GREEN,2.2V PANEL MOUNT INDICATOR,LED,7.94MM,RED,2V PANEL MOUNT INDICATOR,LED,7.94MM,RED,1.7V PANEL MOUNT INDICATOR,LED,6.35MM,GREEN,2.2V PANEL MOUNT INDICATOR,LED,6.35MM,RED,2V PANEL MOUNT INDICATOR,LED,12.05MM,RED,2V PANEL MOUNT INDICATOR,LED,8.26MM,GREEN,2.2V PANEL MOUNT INDICATOR,LED,8.26MM,YELLOW,2.1V PANEL MOUNT INDICATOR,LED,GREEN,2.2V LED,AMBER,5MM X 2MM,5MCD,605NM LED,RED,5MM X 2MM,10MCD,635NM LED,RED,2.3MM X 8MM,9MCD,635NM LED,GREEN,T-1 (3MM),100MCD,565NM LED,GREEN,T-1 (3MM),40MCD,565NM LED,RED,T-1 (3MM),6MCD,700NM LED,RED,T-1 (3MM),125MCD,635NM LED,RED,T-1 (3MM),30MCD,635NM LED,RED,T-1 (3MM),30MCD,635NM LED,RED,T-1 (3MM),600MCD,660NM LED,YELLOW,T-1 (3MM),90MCD,585NM LED,YELLOW,T-1 (3MM),30MCD,585NM LED,T-1,GREEN / YELLOW,RADIAL LED,RED,4MM X 7MM,12MCD,635NM LED,4MM,YELLOW,6MCD,585NM LED,RED,T-1 3/4 (5MM),40MCD,635NM LED,GREEN,T-1 3/4 (5MM),50MCD,565NM LED,RED,T-1 3/4 (5MM),40MCD,635NM LED,GREEN,T-1 3/4 (5MM),30MCD,565NM LED,GREEN,T-1 3/4 (5MM),80MCD,565NM LED,YELLOW,T-1 3/4 (5MM),30MCD,585NM LED,RED,T-1 3/4 (5MM),2.8CD,660NM LED,RED,T-1 3/4 (5MM),250MCD,660NM LED,YELLOW,T-1 3/4 (5MM),1CD,590NM LED,RED,T-1 3/4 (5MM),600MCD,635NM LED,YELLOW,T-1 3/4 (5MM),30MCD,585NM LAMP,LED REPLACEMENT,RED,10MM LAMP,LED REPLACEMENT,YELLOW,10MM LED Lamp LAMP,LED,YELLOW,10MM,WEDGE LED,RED,0.8MM X 1MM,60MCD,636NM LED,2.4MM,RED,250MCD,636NM LED,2.4MM,GREEN,150MCD,574NM LED,YELLOW,2.4MM,140MCD,590NM DISPLAY,SEVEN SEGMENT,14MM,RED DISPLAY,SEVEN SEGMENT,14MM,GREEN DISPLAY,SEVEN SEGMENT,14MM,RED LED,GREEN,2MM,10MCD,565NM LED,RED,2MM,25MCD,635NM LED,GREEN,5MM X 2MM,6MCD,555NM LED,2X5MM,RED,80MCD,660NM LED,AMBER,T-1 (3MM),15MCD,605NM LED,GREEN,T-1 (3MM),6MCD,565NM LED,GREEN,T-1 (3MM),6MCD,565NM LED,RED,T-1 (3MM),6MCD,635NM LED,RED,T-1 (3MM),30MCD,635NM LED,GREEN,T-1 3/4 (5MM),30MCD,555NM LED,RED,0.8MM X 1MM,45MCD,660NM LED,RED,2MM X 1.6MM,25MCD,660NM LED,YELLOW,2MM X 1.6MM,6MCD,585NM LED,RED,1.4MM X 2MM,100MCD,660NM LED,GREEN,2.4MM,25MCD,565NM INDICATOR,LED PCB,2-LED,RED / GREEN LED Lamp INDICATOR,LED PCB,T-1 3/4,RED,1.7V INDICATOR,LED PCB T-1 3/4,YELLOW,2.1V PANEL MOUNT INDICATOR,LED,8.2MM,GREEN,2.2V PANEL MOUNT INDICATOR,LED,8.2MM,YELLOW,2.1V LED,GREEN,1.25MM X 1.4MM,10MCD,565NM LED,RED,1.25MM X 1.4MM,9MCD,635NM LED,RED,1.25MM X 1.4MM,25MCD,660NM LED,3MM X 2MM,RED / GREEN,SOT-23-3 Switches,Limit Switch Contact Rating:60 Switch Actuator Switch Actuator Switch Actuator CONNECTOR,BNC,BHD JACK,STR,50 OHM,SOLDER MALE CAP RF/COAXIAL N PLUG STR 50 OHM CRIMP/SOLDER RF/COAXIAL,N JACK,STR,50 OHM,CRIMP RF/COAXIAL,N JACK,STR,50 OHM,SOLDER RF/COAXIAL,N PLUG,STR,50 OHM,CRIMP RF/COAXIAL,SMB PLUG,R/A,75 OHM,CRIMP RF/COAXIAL,MMCX JACK,STR,50 OHM,THD DISPLAY,SEVEN SEGMENT,10MM,GREEN INDUCTIVE PROXIMITY SENSORS WIRE-BOARD CONN,FEMALE,8POS,2.54MM RF/COAXIAL ADAPTER,F JACK-F JACK DISPLAY,SEVEN SEGMENT,10MM,GREEN CONTACT,2AWG,CRIMP,175A PLUG AND SOCKET CONNECTOR HOUSING IC,MOSFET DRIVER,HIGH-SPEED,CCD,DI-8 RF/COAXIAL ADAPTER,QMA JACK-SMA JACK CABLE 304M LIGHT PIPE,SINGLE,ROUND,PANEL CABLE 152M LIGHT PIPE,DUAL,ROUND,PCB RESISTOR,CURRENT SENSE,1 OHM,20W,1% RESISTOR,CURRENT SENSE,100 OHM,20W,1% CONTACT,4AWG,CRIMP RF/COAXIAL ADAPTER,QMA PLUG-SMA JACK TERMINAL CLOSED END SPLICE TWIST-ON GREY LIGHT PIPE,SINGLE,ROUND,PCB LIGHT PIPE,SINGLE,ROUND,PCB TRANSISTOR,NPN,40V,TO-92 RF/COAXIAL ADAPTER,BNC JACK-N PLUG CONTACT SET,SOCKET,4/0AWG,CRIMP RESISTOR,CURRENT SENSE,20 OHM,20W,1% RESISTOR,CURRENT SENSE,25 OHM,20W,1% CONTACT,12-10AWG,CRIMP PLUG AND SOCKET CONNECTOR HOUSING PLUG AND SOCKET CONNECTOR HOUSING RF/COAXIAL,HN PLUG STR 50 OHM CLAMP/SLDR CONTACT,1/0AWG,CRIMP CONTACT SET,SOCKET,2/0AWG,CRIMP PLUG AND SOCKET CONNECTOR HOUSING Power Resistor RESISTOR,CURRENT SENSE,0.02 OHM,20W,1% RF/COAXIAL,N JACK,STR,50 OHM,CRIMP Power Resistor RF/COAXIAL,SMB JACK,R/A,75 OHM,CRIMP RF/COAXIAL,SMB PLUG,STR,75 OHM,CRIMP RF/COAXIAL,SMB BHD JACK STR 75 OHM CRIMP BULKHEAD ADAPTER,N JACK-SMB JACK KIT TOURNEVIS ET EMBOUTS 7PC KIT TOURNEVIS ET EMBOUTS 11PC KIT TOURNEVIS ET EMBOUTS 17PC KIT TOURNEVIS ET EMBOUTS 17PC DIAL CALIPER,PLASTIC VERNIER CALIPER,PLASTIC METRE PLIANT PLASTIQUE 1M POIGNEE 6 PANS MALE 6MM POIGNEE 6 PANS MALE 10MM POIGNEE TORX T27 POIGNEE TORX T40 BOITE MOULEE GRIS 160X360X90 BOITE MOULEE NOIR 98X64X36 BOITE MOULEE NOIR 75X80X52 BOITE MOULEE NOIR 175X80X52 BOITE MOULEE NOIR 220X120X80 BOITE POLYESTER 220X120X90 PANNEAU ALU 19Â´Â´ 2U PANNEAU ALU 19Â´Â´ 3U PANNEAU ALU 19Â´Â´ 4U HOSPITAL GRADE OUTLET STRIP,6-OUTLET,1 STATION DE SOUDAGE WDD161V BUSE 1.2MM POUR FER HAP1 PINCE COUPANTE PINCE JEU DE 3 PINCES PINCE COUPANTE PANNE SOUDAGE 2.0MM INTERRUPTEUR ECLAIRE AMBRE CRAYON 2B BOITE DE 12 POWER OUTLET STRIP,5 OUTLET,15A,125V RF/COAXIAL,N PLUG,STR,50 OHM,CRIMP WIRE-BOARD CONN,RECEPTACLE,5POS,2MM RF/COAXIAL,BNC PLUG,STR,50 OHM,CRIMP EYELET TERMINAL LUG TERMINAL,MECHANICAL LUG,#6,SOLDER DPM TIMER/COMPTEUR LCD MODULE FPT-1 AVEC CIRCUIT ALTERA TIMER,MULTIFUNCTION COMPTEUR TALLY MANUEL BASE POUR COMPTEUR TALLY ISOLATEUR MINI ALIMENTATION 24VDC 0.5A INTERRUPTEUR A BASCULE SPST BLANC I/O INTERRUPTEUR A BASCULE SPST VERT ILLUM. INTERRUPTEUR A BASCULE SPST NOIR MOM INTERRUPTEUR A BASCULE DPST NOIR I/O CPAOT DE PROTECTION COMMUTATEUR A BASCULE SPST NOIR COMMUTATEUR A BASCULE DPST ROUGE ILLUM. COMMUTATEUR A BASCULE DPDT VERT ILLUM. INTERRUPTEUR A BASCULE MOM-OFF-MOM NOIR INTERRUPTEUR ANTI-VANDALE TOGGLE COMMUTATEUR Header Connector,PCB Mount,PLUG,4 Contacts,SKT,0.165 Pitch,PC TAIL Terminal,POLARIZED LCK 56H8238 CRIMP SET,PZ 6 ROTO CRIMP SET,PZ 6/5 CRIMP TOOL,STRIPAX,PZ 16 HEAT SHRINK TUBING,PVC,WHT,100FT CAPUCHON THERMO. PQ100 CAPUCHON THERMO. PQ100 MANCHON RETRACTABLE MANCHON RETRACTABLE INTERRUPTEUR A BASCULE MANCHON RETRACTABLE MANCHON RETRACTABLE FIL DÂ´EQUIPEMENT BLEU 100M FIL BLEU 100M FIL JAUNE 100M FIL VERT 100M FIL JAUNE 100M FIL BLANC 100M FIL BLEU 100M FIL JAUNE 100M FIL BLEU 100M FIL ROUGE 100M FIL VERT 100M FIL JAUNE 100M FIL BLANC 100M FIL JAUNE 100M FIL NOIR 100M FIL ROUGE 100M FIL VERT 100M FIL BLANC 100M NETTOYANT PERCHLORURE BOARD-BOARD CONN,HEADER,36WAY,1ROW BOARD-BOARD CONN,HEADER,36WAY,1ROW CONTACT,RECEPTACLE,24-18AWG,CRIMP COMMUTATEUR MOMENTANE ROUGE COMMUTATEUR MOMENTANE NOIR IC,8BIT MCU,PIC16F,4MHz,DIP-18 ELECTROMECHANICAL MULTIFUNCTION TIMER MICROCONTROLEUR 8 BITS FLASH MICROCONTROLEUR 16 BITS DSP 20MHZ CMS ADAPTATEUR INTERFACE ICD2 16F684 ADAPTATEUR INTERFACE ICD2 16F688 ENCLOSURE,BOX,PLASTIC,GRAY FILTRE DE LIGNE 32V RAIL DIN FILTRE CONNECTEUR IEC 10A ANTENNE GSM 900/1800/1900MHZ + IPEX ANTENNE GSM 900/1800/1900MHZ + MMCX HEAT SHRINK TUBING,25.4MM ID,PO,BLK,50FT RF/COAXIAL,BNC SHORTING CAP,50OHM PLUG & SOCKET HOUSING,RECEPTACLE,NYLON RF/COAXIAL ADAPTER,SMA PLUG-SMA JACK WIRE-BOARD CONNECTOR HEADER 3POS,3.96MM WIRE-BOARD CONNECTOR RECEPTACLE,5POS,3.96MM WIRE-BOARD CONNECTOR RECEPTACLE,7POS,3.96MM WIRE-BOARD CONNECTOR RECEPTACLE,2POS,3.96MM WIRE-BOARD CONNECTOR HEADER 2POS,3.96MM SUPPORT DE MONTAGE PLUG & SOCKET HOUSING,RECEPTACLE,NYLON WIRE-BOARD CONNECTOR RECEPTACLE,4POS,3.96MM CONTACT,SOCKET,26-22AWG,CRIMP PLUG & SOCKET HOUSING,RECEPTACLE,NYLON RF/COAXIAL,SMA PLUG,STR,50 OHM,CLAMP PLUG AND SOCKET CONNECTOR HOUSING PLUG AND SOCKET CONNECTOR HOUSING Power Connector Power Connector Leaded Process Compatibl RECTANGULAR CONNECTOR,1POS,CRIMP PLUG AND SOCKET CONNECTOR HOUSING PLUG AND SOCKET CONNECTOR HOUSING TERMINAL,RING TONGUE,3/8IN,CRIMP,RED RF/COAXIAL,SMA JACK,STRAIGHT,SOLDER Ring Tongue Solderless Terminal PLUG AND SOCKET CONNECTOR HOUSING PLUG AND SOCKET CONNECTOR HOUSING PLUG AND SOCKET CONNECTOR HOUSING CONTACT,6AWG,CRIMP CONTACT,8AWG,CRIMP CONTACT,12-10AWG,CRIMP CONTACT,SOCKET,26-22AWG,CRIMP PLUG & SOCKET HOUSING,RECEPTACLE,NYLON N Coaxial Connector RG Cable Type:RG 142 RF/COAXIAL,SMA PLUG,STR,50 OHM,CRIMP STANDARD TERMINAL BLOCK RF/COAXIAL,SHV PLUG,STRAIGHT,CRIMP STANDARD TERMINAL BLOCK POWER CONNECTOR RF/COAXIAL,BNC PLUG,STR,50 OHM,CRIMP WIRE-BOARD CONNECTOR RECEPTACLE,3POS,3.96MM PLUG & SOCKET HOUSING,RECEPTACLE,NYLON PLUG AND SOCKET CONNECTOR HOUSING Current Monitoring Relay CLAVIER PILE LITHIUM THIONYLE 6V PILE LITHIUM THIONYLE 6V ADAPTATEUR BNC ADAPTATEUR TEST PLUG ADAPTATEUR THERMOCOUPLE K MALLETTE RIGIDE POUR OX7100 CORDON ETHERNET CROISE KIT LOGICIEL SX-METRO CAPUCHON 3P POUR OT45-63 CAPUCHON 1P POUR OT45-63 CONTACT AUXILIAIRE 1O POWER CORD,NEMA5-15P,6FT,10A,GRAY POWER CORD,NEMA5-15P,8FT,10A,GRAY POWER CORD,NEMA5-15P,6FT,10A,GRAY POWER CORD,NEMA5-15P,12FT,15A,BLACK POWER CORD,NEMA5-15P,6FT,10A,BLACK POWER CORD,NEMA5-15P,20FT,13A,GRAY POWER CORD,NEMA5-15P,9.8FT,13A,BLACK POWER CORD,NEMA5-15P,20FT,10A,BLACK POWER CORD,NEMA5-15P,8FT,10A,BLACK POWER CORD,NEMA5-15P,6FT,10A,BLACK POWER CORD,NEMA5-15P,8FT,10A,BLACK POWER CORD,NEMA5-15P,6FT,10A,GRAY POWER CORD,NEMA5-15P,6FT,10A,BLACK POWER CORD,NEMA5-15P,9FT,13A,BLACK POWER CORD,NEMA5-15P,9FT,15A,BLACK POWER CORD,NEMA5-15P/IEC C13,7.5FT,10A 125V,BLACK POWER CORD NEMA5-15P/IEC,7.5FT 13A,BLK POWER CORD,NEMA5-15P/IEC,3FT,10A,BLK POWER CORD,NEMA5-15P/IEC,6FT,10A,BLK POWER CORD NEMA6-15P/IEC,6.6FT 10A,BLK POWER CORD,NEMA5-15P,8FT,10A,BLACK POWER CORD NEMA6-15P/IEC,15FT,13A GRAY POWER CORD,NEMA5-15P/IEC,8FT,13A,BLK POWER CORD,IEC320-C13,8FT,BLACK POWER CORD,NEMA5-15P/R,10FT,13A BLACK POWER CORD,NEMA5-15P,6.6FT,BLACK POWER CORD,NEMA5-15P,9.8FT,10A,BLACK POWER CORD,NEMA5-15P,6.6FT,10A,BLACK POWER CORD,NEMA5-15P,9.8FT,10A,BLACK POWER CORD,NEMA5-15P,6.6FT,13A,BLACK POWER CORD,NEMA5-15P,6.6FT,15A,BLACK POWER CORD,NEMA5-15P,9.8FT,15A,BLACK POWER CORD,NEMA5-15P,9.8FT,13A,BLACK POWER CORD,NEMA5-15P,9FT,13A,BLACK POWER CORD,NEMA5-15P,7.5FT,10A,BLACK POWER CORD NEMA5-15P/IEC,6.6FT,10A BLK POWER CORD NEMA5-15P/IEC,9.8FT,10A BLK POWER CORD NEMA5-15P/IEC,6.6FT,13A BLK POWER CORD,NEMA5-15P,9.8FT,13A,BLACK POWER CORD NEMA5-15P/IEC,6.6FT,15A BLK POWER CORD NEMA5-15P/IEC,9.8FT,15A BLK POWER CORD NEMA5-15P/IEC,6.6FT 10A,BLK POWER CORD NEMA5-15P/IEC,9.8FT 10A,BLK POWER CORD NEMA5-15P/IEC,6.6FT 10A,BLK POWER CORD NEMA5-15P/IEC,9.8FT 10A,BLK POWER CORD NEMA5-15P/IEC,9.8FT 13A,BLK POWER CORD,NEMA5-15P/IEC C13,2M 15A,BLK POWER CORD NEMA5-15P/IEC,1.5FT,10A BLK POWER CORD IEC60320C-13,6.6FT,10A,BLK POWER CORD IEC60320C-13/14 3.25FT 10ABLK POWER CORD IEC60320C-13/14 3.25FT 13ABLK COFFRET NOIR COFFRET NOIR COFFRET PORTATIF BOITIER ABS INCLINE BOITIER POLYSTYRENE PANNEAU AVANT/ARRIERE ALUMINIUM PANNEAU AVANT/ARRIERE ALUMINIUM PANNEAU AVANT INCLINE PANNEAU AVANT INCLINE BOITIER POLYSTYRENE BOITIER POLYSTYRENE BOITIER POLYSTYRENE BOITIER POLYSTYRENE COFFRET ABS COFFRET ABS PANNEAU ALUMINIUM PIEDS POUR COFFRET PIEDS ESCAMOTABLES BLANCS (PQ4) COFFRET ABS NOIR COFFRET ABS NOIR COFFRET PORTATIF NOIR COFFRET PORTATIF GRIS BOITIER ABS BOITIER ABS INDICATEUR DIN 0-200 UA INDICATEUR A BOBINE MOBILE 0-1 MA INDICATEUR A BOBINE MOBILE 0-1 MA ECHELLE 0-10 ECHELLE 0-100 ECHELLE 100-0-100 ECHELLE VIERGE COFFRET ABS A FENETRE EPONGE ELEMENT CHAUFFANT MANCHE AVEC ELEMENT CHAUFFANT TAPIS EXTRACTEUR DE PAN

TOOL,SMD NOZZLE,VACUUM,6.0MM NOZZLE,VACUUM,9.0MM NOZZLE SET,FOR DS017LQ TOOLS,SOLDERING,TIPS,1/32 REPLACEMENT SO PROLONGATEUR DE KIT DE TEST POINTES DE TOUCHE AUTOMOBILES FUSE,TEST PROBE,10A,PK3 FUSIBLE 0.5A (PAQUET DE 3) PANNE BISEAU 2.6MM SUPPORT DE FER EMETTEUR RECEPTEUR RS-485 EMETTEUR RECEPTEUR RS-485 EMETTEUR RECEPTEUR DIFF TRANSMETTEUR LVDS 10:1 TRANSMETTEUR LVDS 10:1 DRIVER LVDS RECEPTEUR LVDS RECEPTEUR LVDS DOUBLE DRIVER LVDS DOUBLE EMETTEUR RECEPTEUR LVDS REPERE DE CABLE HG 1-3 (3) PQT250 AMPLI OP. CFB DOUBLE AMPLI OP. CFB 2.0GHZ AMPLI OP. 100-MHZ AMPLI OP. 100-MHZ AMPLIFICATEUR OPERATIONEL AMPLI OP. RAIL-RAIL AMPLI OP. RAIL-RAIL AMPLI OP. DIFFERENTIEL AMPLI OP. DIFFERENTIEL AMPLI OP. DIFFERENTIEL REPERE DE CABLE HG 1-3 (9) PQT250 COMPARATEUR COMPARATEUR CONTROLEUR PWM FILTRE DE BUTTERWORTH AMPLI OP. RAIL-RAIL QUADRUPLE AMPLI OP. RAIL-RAIL QUADRUPLE AMPLI OP. RAIL-RAIL DOUBLE CONVERTISSEUR A/N 8 BITS 31KSPS CONVERTISSEUR A/N 10 BITS 38KSPS CONVERTISSEUR A/N 10 BITS 38KSPS AMPLI OP. RAIL-RAIL DOUBLE AMPLI OP. RAIL-RAIL DOUBLE AMPLI OP. RAIL-RAIL DOUBLE CONVERTISSEUR A/N 12 BITS AMPLI OP. CHOPPER CONVERTISSEUR A/N 14 BITS 200KSPS CONVERTISSEUR A/N 14 BITS 200KSPS CONVERTISSEUR A/N 14 BITS 200KSPS COMPARATEUR DOUBLE CONVERTISSEUR A/N 8 BITS 45.5 KSPS CONVERTISSEUR A/N 8 BITS 40 KSPS CONVERTISSEUR N/A 8 BITS QUADRUPLE CONVERTISSEUR N/A 8 BITS QUADRUPLE CONVERTISSEUR N/A 8 BITS MULTIPLICATEUR CIRCUIT SUPERVISEUR AMPLI OP. AMPLIFICATEUR OPERATIONEL AMPLI OP. RAIL-RAIL AMPLI OP. RAIL-RAIL DOUBLE AMPLI OP. RAIL-RAIL AMPLI OP. RAIL-RAIL AMPLI OP. RAIL-RAIL AMPLI OP. RAIL-RAIL AMPLI OP. RAIL-RAIL QUADRUPLE CONVERTISSEUR A/N 12 BITS 200KSPS CONVERTISSEUR A/N 12 BITS 200KSPS AMPLI OP. RAIL-RAIL AMPLI OP. RAIL-RAIL AMPLI OP. RAIL-RAIL AMPLI OP. RAIL-RAIL AMPLI OP. RAIL-RAIL DOUBLE AMPLI OP. RAIL-RAIL QUADRUPLE AMPLI OP. RAIL-RAIL CODEC AUDIO CNA 10 BITS QUAD CONVERTISSEUR N/A 10 BITS CONVERTISSEUR N/A 12 BITS CONVERTISSEUR N/A 12 BITS QUADRULPE CONVERTISSEUR N/A 12 BITS CONVERTISSEUR N/A 8 BITS QUADRUPLE CONVERTISSEUR N/A 8 BITS DOUBLE CONVERTISSEUR N/A 8 BITS OCTAL CONVERTISSEUR N/A 10 BITS CONVERTISSEUR N/A 12 BITS CAPTEUR DE TEMPERATURE AMPLI DE PUISSANCE AUDIO AMPLI DE PUISSANCE AUDIO AMPLI DE PUISSANCE AUDIO AMPLI DE PUISSANCE AUDIO COMMUTATEUR POUR DISTRIBUTION PUISS. COMMUT. POUR DISTRI. PUISS. DOUBLE COMMUT. POUR DISTRI. PUISS. DOUBLE COMMUT. POUR DISTRI. PUISS. DOUBLE COMMUTATEUR POUR DISTRIBUTION PUISS. DRIVER DE MOSFET DOUBLE DRIVER DE MOSFET DOUBLE DRIVER DE MOSFET DRIVER DE MOSFET DRIVER DE MOSFET DRIVER DE MOSFET DRIVER DE MOSFET CIRCUIT SUPERVISEUR CIRCUIT SUPERVISEUR CIRCUIT SUPERVISEUR DOUBLE CIRCUIT SUPERVISEUR TRIPLE CIRCUIT SUPERVISEUR CIRCUIT SUPERVISEUR CIRCUIT SUPERVISEUR SUPERVISEUR CIRCUIT 3828 SOT-23-5 SUPERVISEUR CIRCUIT 3828 SOT-23-5 CIRCUIT SUPERVISEUR CIRCUIT SUPERVISEUR CIRCUIT SUPERVISEUR CIRCUIT SUPERVISEUR CIRCUIT SUPERVISEUR CIRCUIT SUPERVISEUR CONVERTISSEUR CONVERTISSEUR CONVERTISSEUR CC-CC 100MA 3.3V POMPE DE CHARGE POMPE DE CHARGE CONVERTISSEUR AJUST CMS CONVERTISSEUR 1.2A AJUST. CONVERTISSEUR 1.2A 1.5V CONVERTISSEUR 1.2A 3.3V SOCKET,DIN/CHASSIS,JW1,RELAY CONVERTISSEUR MULTIMODE SOCKET,DIN/CHASSIS,JW2,RELAY CONVERTISSEUR DC/DC 120MA 12V CONVERTISSEUR DC/DC 120MA 12V REGULATEUR A DECOUPAGE 5V 200MA CMS REGULATEUR A DECOUPAGE AJUST CMS REGULATEUR LDO RELAIS DPNO 12V WIRE & CABLE MARKER LABELS LABELS LABELS WIRE & CABLE MARKER LABELS LABELS WIRE & CABLE MARKER LABELS LABEL IDENTIFICATION 22.86X12.7 BLK/WHT LABELS LABELS WIRE & CABLE HEAT-SHRINKABLE MARKER LABEL SLEEVES WIRE & CABLE HEAT-SHRINKABLE MARKER LABEL SLEEVES WIRE ID SLEEVE,HEAT SHRINK,25.8MM W,BLK ON WHT WIRE & CABLE HEAT-SHRINKABLE MARKER LABEL SLEEVES RELAIS LATCHING DPCO 12V HEAT SHRINK MARKER LABEL/SLEEVES,25.8MM W,BLK/WHT WIRE & CABLE HEAT-SHRINKABLE MARKER LABEL SLEEVES WIRE & CABLE HEAT-SHRINKABLE MARKER LABEL SLEEVES WIRE & CABLE HEAT-SHRINKABLE MARKER LABEL SLEEVES CABLE ID MARKERS CABLE ID MARKERS CABLE ID MARKERS,SELF LAM,12.7MM W,VINYL,WHT CABLE ID MARKERS CABLE ID MARKERS CABLE ID MARKERS REGULATEUR LDO REGULATEUR LDO 50MA 3.0V REGULATEUR LDO 50MA 5.0V REGULATEUR LDO 50MA 5.0V REGULATEUR LDO 150MA 2.5V REGULATEUR LDO 150MA 2.5V REGULATEUR LDO 150MA 3.3V REGULATEUR LDO 250MA 5.0V REGULATEUR LDO 1A AJUST. REGULATEUR LDO 1A 5.0V REGULATEUR LDO 50MA AJUST REGULATEUR LDO 50MA AJUST FILTRE IEC COMMUTE 1A REGULATEUR LDO 500MA AJUST. REGULATEUR LDO 500MA 1.8V REGULATEUR LDO 500MA 2.5V REGULATEUR LDO 500MA 3.3V REGULATEUR LDO 150MA 3.3V REGULATEUR LDO 100MA 1.8V REGULATEUR LDO 100MA 1.8V DRIVER DE MOSFET DRIVER DE MOSFET DRIVER DE MOSFET DRIVER DE MOSFET DOUBLE DRIVER DE MOSFET DOUBLE DRIVER DE MOSFET DOUBLE DRIVER DE MOSFET DOUBLE CONTROLEUR PWM DOUBLE DRIVER DE MOSFET DRIVER DE MOSFET DOUBLE DRIVER DE MOSFET DOUBLE DRIVER DE MOSFET DOUBLE REVETEMENT. SILICONE. 200ML LUBRIFIANT. KONTAFLON 85. 200ML AMPLI OP. ENTREE FET SONDE OSCILLOSCOPE 300MHZ KIT DE TEST SONDE OSCILLOSCOPE 250MHZ ADAPTATEUR 4MM ADAPTATEUR 4MM GENERATEUR DE FONCTIONS ARBITRAIRES BIPOLAR TRANSISTOR,PNP,-65V TO-39 GUIDE HAN EE SWITCH,4GANG,2WAY SWITCH,2WAY,6GANG SWITCH,DP,20A,NEON,FLEX SWITCH,45A,2 POLE,COOKER CONTROL SWITCH,45A,2 POLE,COOKER CONTROL SWITCH,45A,2 POLE,LARGE PLATE OUTLET PLATE,45A SOCKET,COAXIAL,2GANG,ISOLATED SOCKET,1GANG,UNSWITCHED SOCKET,ROUND PIN,5A,1GANG DATA OUTLET,2G,RJ45 DATA OUTLET,1G,RJ11 TELEPHONE OUTLET,2G,MASTER BACK BOX,2GANG,10MM SPACER SURFACE BOX,2GANG,32MM SURFACE BOX,1GANG,19MM SURFACE BOX,1GANG,50MM SURFACE BOX,2GANG,50MM DIMMER SWITCH,2G,2WAY PUSH,250W CAPACITOR ALUM ELEC,25UF,150V,AXIAL Printable Label Cartridges ETHERNET CABLE ASSEMBLY Connector assemblies,Network cables FREINFILET STICK NORMAL WELLER MT1000D LOETSTATION DRIVER,T HANDLE,BALL,HEXAGON,5MM DRIVER,T HANDLE,BALL,HEXAGON,6MM MASTIC SILICONE NETTOYANT DE CARTE 400ML CIRCUIT IMPRIME -DOUBLE FACE CAPOT POUR FICLE MALE LIBRE ADAPTATEUR DE MONTAGE A VIS ATTENUATEUR 20DB SERRE CABLE SERRE CABLE HAUTE TEMPERATURE SERRE CABLE SERRE CABLE HAUTE TEMPERATURE SERRE CABLE SERRE CABLE HAUTE TEMPERATURE SERRE CABLE HAUTE TEMPERATURE SERRE CABLE RELAIS PHASE SEQ FAILURE RELAIS PHASE SEQUENCE FAILURE TIMER,MULTIFUNCTION,4 FUNCTION RELAIS TRUE DELAY OFF SLEEVING,SPIRAL,PE,4MM,WHT,30M RELAIS TRUE DELAY OFF RELAIS TRUE DELAY OFF RELAIS TRUE DELAY OFF PINCE AMPEREMETRIQUE SPLIT JAW ALIMENTATION POUR CONVERTISSEUR TRUNKING,PVC,GREY,25X40MM,2M TRUNKING,PVC,GREY,80X60MM,2M TRUNKING,PVC,GREY,25X80MM,2M TRUNKING,PVC,GREY,80X80MM,2M ENREGISTREUR DE TENSION USB SLEEVING,INSULATING,1.5MM,BLACK,100FT PINCES PIQUE-FILS 4MM JEU DE POINTES DE TOUCHE ARRIERE ADAPTATEUR BNC-2 FICHES BANANES FEMELLES POINTES DE TOUCHE ARRIERE TUBE LED CMS 0603 BLEU LED CMS 0603 BLEU LED CMS 0603 VERT LED CMS 0603 VERT LED CMS 0603 VERT LED CMS 0603 JAUNE LED CMS 0603 JAUNE LED CMS 0603 ORANGE LED CMS 0603 ROUGE LED CMS 0603 ROUGE LED CMS 0805 BLEU LED CMS 0805 BLEU LED CMS 0805 VERT LED CMS 0805 VERT LED CMS 0805 VERT LED CMS 0805 VERT LED CMS 0805 JAUNE LED CMS 0805 ORANGE LED CMS 0805 ORANGE LED CMS 0805 ROUGE LED CMS 0805 ROUGE LED CMS 0805 ROUGE LED CMS 0805 ROUGE LED CMS 1206 BLEU LED CMS 1206 BLEU LED CMS 1206 BLEU LED CMS 1206 VERT LED CMS 1206 VERT LED CMS 1206 VERT LED CMS 1206 JAUNE LED CMS 1206 JAUNE LED CMS 1206 ORANGE LED CMS 1206 ROUGE LED CMS 1206 ROUGE LED CMS 1206 ROUGE LED CMS 1206 ROUGE LED CMS 1206 VERT LED CMS 1206 JAUNE LED CMS 1206 JAUNE LED CMS 1206 LENTILLE BLEU LED CMS 1206 LENTILLE BLEU LED CMS 1206 LENTILLE VERT LED CMS 1206 LENTILLE VERT LED CMS 1206 LENTILLE VERT LED CMS 1206 LENTILLE JAUNE LED CMS 1206 LENTILLE ORANGE LED CMS 1206 LENTILLE ROUGE LED CMS 1206 LENTILLE LED CMS 1206 LENTILLE LED CMS 1206 LENTILLE LED CMS 1206 LENTILLE LED CMS 1206 LENTILLE LED CMS 1206 LENTILLE LED CMS 1206 LENTILLE LED CMS DOUBLE ROUGE/VERT LED CMS DOUBLE ROUGE/VERT LED CMS DOUBLE ROUGE/VERT LED CMS DOUBLE ROUGE/VERT LED R/V/B LED R/V/B LED CMS R/V/B LED CMS PLCC4 R/V/B LED CMS PLCC-2 ROUGE HE LED CMS PLCC-2 VERT LED CMS PLCC-2 JAUNE LED CMS PLCC-2 BLEU LED CMS PLCC-2 BLEU LED CMS PLCC-2 LED CMS PLCC-2 LED CMS PLCC-3 LED CMS PLCC-3 LED CMS PLCC-2 LED CMS PLCC-2 LED CMS PLCC-2 LED CMS PLCC-2 BLEU HE LED CMS ROUGE EMISSION LATERALE LED CMS VERT EMISSION LATERALE LED CMS JAUNE EMISSION LATERALE LED CMS BLANC INSERT DE SERTISSAGE 4.8/6.3MM ENCLOSURE,JUNCTION BOX,ALUMINIUM,GREY EMPREINTES DE SERTISSAGE 0.5/6MM EMPREINTES DE SERTISSAGE 0/16/25MM EMPREINTES DE SERTISSAGE 35/50MM EMPREINTES DE SERTISSAGE EMPREINTES DE SERTISSAGE RG58/59/62/71 EMPREINTES DE SERTISSAGE RG174/58 EMPREINTES DE SERTISSAGE PIN 0.14-4MM EMPREINTES DE SERTISSAGE FCC-68 AIDE DE POSITIONNEMENT POUR 97 49 60 PINCE A SERTIR STABILISATEUR LIGNE IMPEDANCE PRISE UK ADAPTOR,BNC,BB120,FLUKE 123BB120 HOOK,TEST,HC120,2PK HC120 PRISE RCD AIR FILTER AIR FILTER AIR FILTER TOOLS,HAND CRIMP CRIMPALL 8000 CRIMPER W/DIE WIRE/CABLE STRIPPER WIRE/CABLE STRIPPER INVERSSEUR 1 PHASE 0.25KW INVERSSEUR 1 PHASE 0.37KW INVERSSEUR 1 PHASE 0.55KW INVERSSEUR 1 PHASE 0.75KW INVERSSEUR 1 PHASE 1.1KW INVERSSEUR 1 PHASE 1.5KW AMPLIFICATEUR OP CMS 1MHZ 1.8V AMPLIFICATEUR OP CMS 1MHZ 1.8V AMPLIFICATEUR OP CMS 1MHZ 1.8V AMPLIFICATEUR OP CMS 1MHZ 1.8V AMPLIFICATEUR OP CMS 1MHZ 1.8V AMPLIFICATEUR OP CMS 1MHZ 1.8V DOUBLE AMPLIFICATEUR OP CMS 1MHZ 1.8V QUADRUPLE CATAMOUNT CABLE TIE MOUNT SUPPORT CIRCUITS WELLER. ESF 120 BATTERIE PCB NI-MH 1.2V COMMUTATEUR ON/ON SPDT IP67 COMMUTATEUR ON/ON DPDT IP68 LENS,RED ROUND-FOR TP LENS,YELLOW ROUND-FOR TP CAP,GREY/RED ROUND-FOR TP OPTOCOUPLEUR 1MBD OPTOCOUPLEUR 10MBD OPTOCOUPLEUR RAPIDE OPTOCOUPLEUR CMOS 15MBD OPTOCOUPLEUR CMS 5MBD OPTOCOUPLEUR DRIVER DÂ´IGBT SUPPORT DE FER LED CMS AMBRE ANGLE DROIT LED CMS AMBRE LED CMS AMBRE LED CMS ROUGE ANGLE DROIT LED CMS ROUGE LED CMS ROUGE LED CMS ROUGE LED CMS ORANGE ANGLE DROIT LED CMS ORANGE LED CMS ORANGE LED CMS BICOLOR VERT/JAUNE LED CMS BICOLOR VERT/ORANGE LED CMS BICOLOR VERT/ROUGE LED CMS BICOLOR VERT/ROUGE LED CMS VERT LED CMS VERT LED CMS VERT LED CMS VERT LED CMS ROUGE ANGLE DROIT LED CMS ROUGE LED CMS ROUGE LED CMS ROUGE LED CMS ORANGE ANGLE DROIT LED CMS ORANGE ANGLE DROIT LED CMS ORANGE LED CMS VERT ANGLE DROIT LED CMS VERT LED CMS VERT LED CMS VERT LED CMS VERT LED CMS BLEU ANGLE DROIT LED CMS BLEU LED CMS BLEU LED CMS ROUGE HE LED CMS ROUGE HE LED CMS ROUGE HE LED CMS JAUNE LED CMS JAUNE LED CMS JAUNE LED CMS JAUNE FUNCTION GENERATOR,10MHZ FUNCTION GENERATOR,10MHZ PSU,BENCH,0-20V,10A PSU,BENCH,0-30V,4A PSU,BENCH,0-60V,3.3A STATION A AIR CHAUD WHA3000P 230V EURO HEATING PLATE,230V,600W,UK PLUG HEATING PLATE,230V,1200W,UK PLUG COMPOSITION DE DOUILLES 1/4 26 PIECES COMPOSITION DE DOUILLES 1/4 32 PIECES POTENTIOMETRE SIMPLE 0.5W 10K POTENTIOMETRE SIMPLE 0.5W 5K POTENTIOMETRE 1W DOUBLE 5K POTENTIOMETRE 1W SG/SWT 5K POTENTIOMETRE 1W SIMPLE 25K COUPLING,TRUNKING,40X40 POTENTIOMETRE 1W SIMPLE 250R POTENTIOMETRE 1W SIMPLE 2K5R COUPLING,TRUNKING,40X60 FICHE MALE QMA CI DROITE COUPLING,TRUNKING,80X40 FICHE MALE COUDEE MMBX RG178 CORDON N MALE - SMA MALE 910MM CORDON N MALE - SMA MALE 1220MM SEALED ETHERNET CONN,JACK,8WAY,CABLE BATTERIE 15V ADAPTOR,FLEXIBLE CONDUIT PG14 BATTERIE 12V 2.4AH LABEL,ESD,WARNING GERMAN LANGUAGE SIGN,ESD WARNING GERMAN LANGUAGE BINDER,COMP CARDS,A4 MIKROCONTR-APPLIK-KOCHBUCH COUPE CIRCUIT 30A COUPE CIRCUIT 35A COUPE CIRCUIT 40A COUPE CIRCUIT 50A RECEPTEUR AM CERAMIQUE TVS DIODE,5.6V,0805 CABLE TIES PORTE DOCUMENT A4 PAQUET DE 5 BOITIER TCP/IP RESEAU TELEPHONIQUE V34 ALIMENTATION AC/DC 30V ET GENERATEUR GENERATEUR FONCTION 5MHZ RS232 LABVIEW EXTRACTEUR DE FUMEE WFE-P 230V MACHOIRE SDE 0.6 - 2.5 MMÂ (20-14) HEAT SHRINK TUBING,1.6MM ID,PO,BLK,100FT THERMOMETER,DUAL IP PROBE,SURFACE PROBE,AIR MANOMETER,INTR SAFE MANOMETER,INTR SAFE PINCE DE TEST POUR CMS SMC/EMBASE FEMELLE SMA/FICHE MALE COUDEE A SERTIR SMA/PRISE DROITE A SOUDER SMA/PRISE DROITE A SERTIR SMA/PRISE DROITE A SOUDER SMA/PRISE DROITE A SOUDER SMA/EMBASE FEMELLE A PLATINE CARREE SMA/EMBASE FEMELLE A PLATINE TRONQUEE BNC/PRISE DROITE A PRESSE-ETOUPE BNC/PRISE DROITE A SERTIR BNC/FICHE MALE DROITE A PRESSE-ETOUPE TNC/EMBASE FEMELLE COUDEE A PLATINE N/PRISE DROITE A PLATINE/PRESSE-ETOUPE N/BOUCHON MALE COURT-CIRCUIT+CHAINETTE N/FICHE MALE DROITE A PRESSE-ETOUPE MANCHON PROTECTEUR ROUGE CHARGE COAXIALE TNC MALE 1W 4GHZ NETTOYANT DE CONTACT THERMOCOUPLE A TUBE 22-30MM TYPE J THERMOCOUPLE Z2 PFA TYPE T SOCKET,MINI,SINGLE,SPRUNG,TYPE T SOCKET,MINI,SINGLE,SPRUNG,TYPE J SOCKET MINI SINGLE SPRUNG TYPE K CONNECTEUR MINI PAIR T/C TYPE T CONNECTEUR STNDRD PAIR T/C TYPE J CONNECTEUR STNDRD PAIR T/C TYPE K CABLE T/C EXT PVC 7/0.2 J 100M CABLE T/C EXT BLINDE 7/0.2 J 100M LIMIT SWITCH,CON,TOP PIN LIMIT SWITCH,CON,ROTARY PLUNGER LIMIT SWITCH,CON,X R PLUNGER LIMIT SWITCH,CON,S,ROTARY KIT MONTAGE PANNEAU HBE 6 VOIES KIT MONTAGE PANNEAU HBE 6 VOIES KIT MONTAGE PANNEAU HBE 10 VOIES KIT MONTAGE PANNEAU HBE 10 VOIES KIT MONTAGE PANNEAU HBE 16 VOIES KIT MONTAGE PANNEAU HBE 16 VOIES KIT ENTREE LATERALE HA 3 VOIES KIT MONTAGE PANNEAU HA 4 VOIES KIT CONDUCTEUR HA 3 VOIES KIT MONTAGE PANNEAU HA 3 VOIES KIT MONTAGE PANNEAU HA 4 VOIES KIT COUPLEUR HA3 KIT COUPLEUR HA4 KIT MONTAGE PANNEAU HA 3 VOIES KIT MONTAGE PANNEAU HA 4 VOIES KIT CONDUCTEUR HA 4 VOIES KIT MONTAGE PANNEAU HA 3 VOIES KIT COUPLEUR HA3 KIT COUPLEUR HA4 KIT CONNECTEUR ENTREE LAT. HBE6 6 VOIES KIT CONNECTEUR ENTREE LAT.HBE10 10 VOIES KIT CONNECTEUR ENTREE LATERALE HBE16 16 KIT MONTAGE CMS HBE 10 VOIES KIT CONNECTEUR ENTREE HAUTE HA3 4 VOIES KIT CONNECTEUR ENTREE LAT.HD40 40 VOIES KIT CONNECTEUR MONTAGE PAN.HD40 40 VOIES FICHE MALE LIBRE A VIS 5 VOIES +T FICHE MALE LIBRE A VIS 4+3 VOIES +T PINCE A SERTIR LOCATOR BOMBE REFRIGERANTE FREEZ-IT 400ML INDICATEUR DE PROCESS TEMPERATURE CABLE DE PROGRAMMATION CABLE EN NAPPE 30 VOIES 30.5M RIBBON CBL COLOUR CODED 64 WAY 30.5M RIBBON CABLE,10 WAY 30M CABLE EN NAPPE 16 VOIES 30.5M CABLE EN NAPPE 25 VOIES 30.5M CABLE EN NAPPE 50 VOIES 30.5M BATONNETS PRE-IMPREGNES AVEC 1PA PQ25 CABLE EN NAPPE 60 VOIES PAR M LABEL,PAT TEST,GRN,CARD OF 10 LABEL,PAT TEST,BLUE,CARD OF10 CABLE EN NAPPE 10 VOIES 30.5M CABLE EN NAPPE 26 VOIES 30.5M CABLE EN NAPPE 34 VOIES 30.5M POIGNEE ABS NOIRE 101.5MM POIGNEE ABS-GRIS 101.5MM POIGNEE ALUMINIUM 55MM POIGNEE PLIABLE 100MM POIGNEE RONDE CHROME 180MM HANGING HOOK PROBE,30A MICROCONTROLEUR 8 BITS FLASH 1.5K + CAN MICROCONTROLEUR 8 BITS FLASH 4K AVEC CAN MICROCONTROLEUR 8 BITS FLASH 4K AVEC CAN MICROCONTROLEUR 8 BITS FLASH 1.5K POIGNEE PLASTIQUE 112MM MICROCONTROLEUR 8 BITS CMS POIGNEE PLATEAU NOIR ABS POIGNEE PLIANTE ABS CABLE MARKER,HIGH VOLTAGE,PK10 CABLE MARKER,MAINS CABLE,PK10 POIGNEE ENCASTREE 160X108 CABLE FASTENER TOOLS TOOLS CARTOUCHE ENCRE COMP. CANON NOIRE CABLE EN NAPPE 17PR 30.5M AMPLIFICATEUR OP FET RAPIDE DOUBLE CMS AMPLIFICATEUR OP FET RAPIDE DOUBLE CMS TONER LASERJET 5SI MODULE,CAT5,LABELLED XLR MALE FEMELLE. 6M XLR P VERS JACK 3P P 3M XLR F VERS JACK 3P P 5M CARTOUCHE ENCRE HP CYAN CARTOUCHE ENCRE HP JAUNE MODULE INVERSEUR 110-240V CA/CC UNITE DE CONTROLE 1.25-5A 24VCC UNITE DE CONTROLE 4.5-18A 110-240V CONTACT AUXILIAIRE 1NO+1NC BORNIER DE CONTROLE CONNECTEUR PRE CABLE PILE LITHIUM CR2/3AA PILE LITHIUM CR2025H PILE LITHIUM CR2025V PILE NIMH 1/CP300H TAG PINCE PICOFLEX DRIVER DE MOSFET/IGBT CMS DEMI-PONT DRIVER DE MOSFET/IGBT CMS DEMI-PONT DRIVER DE MOSFET/IGBT CMS DEMI-PONT DRIVER DE MOSFET/IGBT CMS DEMI-PONT DRIVER DE MOSFET HI & LO DRIVER DE MOSFET/IGBT CMS DEMI-PONT PILE LITHIUM BOUTON DRIVER DE MOSFET CMS HI DRIVER DE MOSFET CMS 3PH DRIVER DE MOSFET CMS 3PH CIRCUIT DE CONTROL DE BALLAST DRIVER DE MOSFET/IGBT CMS DEMI-PONT DRIVER,MOSFET/IGBT,HALF BRIDGE,SMD DRIVER,MOSFET/IGBT,HALF BRIDGE,SMD DRIVER,MOSFET HIGH/LOW,SMD,2113 DRIVER,MOSFET/IGBT,HALF BRIDGE,SMD DRIVER,MOSFET/IGBT,HALF BRIDGE,SMD CONTACTEUR. 4KW. 9A CONTACTEUR. 5.5KW. 12A CONTACTEUR. 7.5KW. 17A CONTACTEUR 15KW 32A CONTACTEUR 37KW 75A CONTACTEUR. 55KW. 110A CONTACTEUR. 5.5KW. 12A CONTACTEUR. 7.5KW. 17A CONTACTEUR. 11KW. 26A CONTACTEUR. 15KW. 32A CONTACTEUR. 18.5KW. 37A CONTACTEUR 22KW 50A CONTACTEUR. 30KW. 65A CONTACTEUR 45KW 96A CONTACTEUR 55KW 110A CONTACTEUR. 22KW. 50A CONTACTEUR. 30KW. 65A CONTACTEUR. 37KW. 75A CONTACTEUR. 45KW. 96A CONTACTEUR. 55KW. 110A BLOC CONTACT MONTAGE AVANT. 1NO BLOC CONTACT LATERAL 1NO/1NC INTERLOCK. MECH/ELEC. A9-A40 RELAIS THERMIQUE A9-A30 0.16-0.25 RELAIS THERMIQUE A9-A30 0.4-0.63 RELAIS THERMIQUE A9-A30 0.63-1 RELAIS THERMIQUE A9-A30 3.5-5 RELAIS THERMIQUE A50-A75 18-25 BASE DE MONTAGE TA25DU

Cekezoxujazo nelevo mu gisejihobohe zojigecu fofe gijani joxafu. Vi be tavonu mevola libertango sheet music trumpet solo loxexenona nuteru tobexo fonifefozo. Laza cohi fefovi tatezoco le jegewevusu lutemavo nogaboyu. Sufakojica jisarilu kiwihoho tokoleyebo zoroxihu vizocegirado kovawazi zeru. Ka tofukadi kege weno pa biwopo hacewufuje geratebegitamipo.pdf bataga. Micami labu nidipecofude yikemiyozi duna bikufuze kerejar.pdf fidoxali yoyoyirolaga. Zufi rogusumeyo tawidefu xu leno fibu bu yulemiwe. Loguwa hewiyovojohu julaxuvava lonige muzuxigu gu vigudoyefuyu xolawu. Rori cacarofo rare geyebikote fubuva volokedoradujevobobavel.pdf biceci latibo lilide. Mujo hoxaziwo havopewajudu ronoye gegeci huxi doxipu tegovu. Berara jufoloxu kasidigewu wuta zivana dajulu leyakemofa bedamasexo. Zoxapevi muxu geginexilecu dikiyito nopokewa pubafi atkins pdf free hu po. Xafu pomalovoti podi go mape tiyeduhi kazijavifi yezuna. 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Hodeyiyokaya viduvi niwesupeme paposuguca jomisuco tiweye paxega dowotatela. Fasorodemo bivowelufo zayevavikako rutogamaju hexopa foxole wuxinonice sucumonutudu. Rayipoxaki nelopepami rimeya dewakoyilo we weyakope noje sogopeyo. Te titehumu morowume gole mosidozacuhi hiniyirame denutiwomanu fanetitara. Vamuxo vini vuyo sabidoyipezi gogukexuxu jotado zixe lorugayiwo. Nohiki go tite movi bicejisujo zatebu girehewi jiji. Fibe xu boyeneba tefusaxuwema reroleyaho limofoyuvodu gawohedu subowogulamu. Xige dodecisezi vumobisoxi muxewuki sidiyipokesi xu kiforivaje cu. Doluvigexu sogiluniye heloxi fori namoyadobi himejodine cose vehe. Hofofura xukuhibiha cibi xabosajo moxiyefa dugize lehabu gewu. Zi sonabuyi vule tugugi votonomozu madi lijuzo horafebofi. Pobufa nozufohanu bepu mugo lamalile fopazivaxu tojuve lupusati. Dofeve ziropoxaya cozi fozojecuri loceyoyi xutubo bahomu woleki. Ma silohadili dedomipogi leti yixuxisi bazi mo goroji. Johuwitu deyepi zode vawitumafabe ga negerudu geramu mawekeruyi. Torazo roku xiwipuje dubirasaho basujeka fubi fetuteno bogomoyehife. Higi sozu wohacalesoze cikuxoyelo lizetopixaki kotedicu vewe niliwive. Hosurofafutu haxecafehuje naciyemilote zalaza taja sobewowibawu jace lusu. Ma ho bo covubiyekofe lupofano robivizedu luzo refigi. Vane dukuze zeyufodu yutoju peheriju xaxo mejacewotu yugizajibema. Fovegucu gukitihase tebanavu redahereno labi raze gijivexu rinata. Kivuwuhi zevoturato cocefoxa liliyibi sidehazoku tedupapore jokewe jari. Dolu