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With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China







| RESISTANCE 100 MA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  LEVEL  100 V AC FOR 1min.  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 2 MEASURE ADJACENT TWO CONTACTS AT 2 MEASURE AC VOLTAGE.  SIND MEASURED BY APPLICABLE CONNECTOR.  AL FORCES  SO00 TIMES INSERTIONS AND EXTRACTIONS.  PREQUENCY 10 TO 55 Hz.  SINGELE AMPLITUDE 0.75 mm AT 2 h. FOR 3 DIRECTIONS.  FOR 3 DIRECTIONS.  490 m/s DIRECTION. FOR 3 DIRECTIONS OF PULSE 11 ms AT 3TIMES FOR 6 DIRECTION. HALF SINE WAVE.  NMENTAL CHARACTERISTICS  TEMPERATURE -55 + 20 ~ 35 * C. TIMES 10 CYCLES (168 h)  NSALT MIST EXPOSED IN 5% SALT WATER SPRAY FOR 48 h.  (JIS C 5402)  DRAWN  DRAWN  DRAWN  DRAWN  DRAWN  DRAWN  DRAWN  | C CHARACTERISTICS   RESISTANCE   100 mA (DC OR 1000 Hz).   20 mX (DC OR 1000 Hz).   50     RESISTANCE   20 mV MAX, 100 mA(DC OR 1000 Hz).   50     RESISTANCE   20 mV MAX, 100 mA(DC OR 1000 Hz).   50     RESISTANCE   20 mV MAX, 100 mA(DC OR 1000 Hz).   50     RESISTANCE   20 mV MAX, 100 mA(DC OR 1000 Hz).   50     RESISTANCE   100 V AC FOR 1 min.   100 V AC FOR 10 INSERTIONS AND EXTRACTIONS.   100 V AC FOR 3 DIRECTIONS.   100 V AC FOR 3 DIRECTIONS.   100 V AC FOR 3 DIRECTION.   100 V AC FOR 3 DIRECTION   | CONFIRMED VISUALLY.  RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V DC  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 2 p.  NICAL CHARACTERISTICS  NEASURED BY APPLICABLE CONNECTOR.  WAND  NEASURED BY APPLICABLE CONNECTOR.  INSUMAL FORCES  SO00 TIMES INSERTIONS AND EXTRACTIONS.  100 V DC  100 | RUCTION  EXAMINATION   VISUALLY AND BY MEASURING INSTRUMENT.   ACCONFIRMED VISUALLY.  RESISTANCE   100 mA (DC OR 1000 Hz).   50 rLEVEL    ON   100 V DC   1000 ± 10Hz AC VOLTAGE    NICAL CHARACTERISTICS   100 MEASURE ADJACENT TWO CONTACTS AT   2p    NICAL   5000 TIMES INSERTIONS AND EXTRACTIONS.   100 MEASURE ADJACENT TWO CONTACTS AT   2p    NICAL   5000 TIMES INSERTIONS AND EXTRACTIONS.   100 MEASURED BY APPLICABLE CONNECTOR.   100 MEASURED B | TEM TEST METHOD  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V DC  ICE  PROOF 100 V AC FOR 1min.  NICAL CHARACTERISTICS  NAND MEASURED BY APPLICABLE CONNECTOR.  INICAL CHARACTERISTICS  NAND MEASURED BY APPLICABLE CONNECTOR.  INICAL CHARACTERISTICS  NAND MEASURED BY APPLICABLE CONNECTOR.  INICAL CHARACTERISTICS  NOOD TIMES INSERTIONS AND EXTRACTIONS.  FREQUENCY 10 TO 55 Hz.  FOR 3 DIRECTIONS.  FOR 3 DIRECTIONS.  FOR 3 DIRECTIONS.  FOR 3 DIRECTIONS.  FOR 6 DIRECTION. HALF SINE WAVE.  NUMBENTAL CHARACTERISTICS  SHOCK TEMPERATURE -55 + 20 - 35 - 85 - 20 - 35 °C  TIME  UNDER 10 CYCLES.  TEMPERATURE -10 - 65 °C, HUMIDITY 90 TO 98 %.  UNDER 7 CYCLES (188 h)  ON SALT MIST EXPOSED IN 5% SALT WATER SPRAY FOR 48 h.  ON AND  DRAWN  DRAWN | CURRENT   1A   | VOLTAGE  | ODERATING   TEMPERATURE RANGE   TO 75°C   TO 75°C   TEMPERATURE RANGE   TO 75°C   TEMPERATURE   TEMP   | ABLE STANDARD  OPERATING TEMPERATURE PRINGE  TO TO 75°C  REAGE  TO TO 75°C  TEMPERATURE PRINGE  TO TO TO TO TO SERVING INSTRUMENT.  ACCONFIRMED VISUALLY  TEST METHOD  TEST METHOD  TEST METHOD  TEST METHOD  TEST METHOD  TO VOL  CONFIRMED VISUALLY  TO OPPRINGE  TO OPPRINGE  TO T  | STANDARD   |
|--|--|--|--|--|--|--|--|--|--|
| 20 mV MAX, 100 mA(DC OR 1000 Hz).  20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V DC  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 1000±10Hz AC VOLTAGE.  ARACTERISTICS  MEASURED BY APPLICABLE CONNECTOR.  MEASURED BY APPLICABLE CONNECTOR.  INS.  MEASURED BY APPLICABLE CONNECTOR.  INS.  5000 TIMES INSERTIONS AND EXTRACTIONS.  SINGLE AMPLITUDE 0.75 mm AT 2 h, FOR 3 DIRECTIONS.  FREQUENCY 10 TO 55 Hz, STRACTIONS.  SINGLE AMPLITUDE 0.75 mm AT 2 h, FOR 3 DIRECTIONS.  FREQUENCY 50 TO 2000 Hz, AT 15 min, FOR 3 DIRECTIONS.  490 m/s² DIRECTIONS OF PULSE 11 ms AT 3TIMES FOR 6 DIRECTION. HALF SINE WAVE.  CHARACTERISTICS  TEMPERATURE -55 → 20~35 → 85 → 20~35 °C  TIME  TO CHARACTERISTICS  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, ①  UNDER 7 CYCLES (168 h)  EXPOSED IN 5% SALT WATER SPRAY FOR 48 h.  ①  EXPOSED IN 5% SALT WATER SPRAY FOR 48 h.  ①  (D)  (JIS C 5402)   | 100 mA (DC OR 1000 Hz).   50     20 mV MAX, 100 mA(DC OR 1000 Hz).   50     100 V DC   | CONFIRMED VISUALLY.  (CTERISTICS  100 mA (DC OR 1000 Hz).  20 mV MAX, 100 mA(DC OR 1000 Hz).  20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V DC  100 V DC  100 V AC FOR 1 min.  MEASURE ADJACENT TWO CONTACTS AT 1000±10Hz AC VOLTAGE.  ARACTERISTICS  MEASURED BY APPLICABLE CONNECTOR.  EXECTIONS.  FREQUENCY 10 TO 55 Hz, SINGE EAMPLITUDE 0.75 mm AT 2 h, FOR 3 DIRECTIONS.  FREQUENCY 50 TO 2000 Hz, AT 15 min, FOR 3 DIRECTIONS.  490 m/s DIRECTION. HALF SINE WAVE.  CHARACTERISTICS  TEMPERATURE -55 + 20~35 + 85 + 20~35 °C 10ME 30 + 2~3 min 20 mi | CONFIRMED VISUALLY.  (CTERISTICS  100 mA (DC OR 1000 Hz).  20 mV MAX, 100 mA(DC OR 1000 Hz).  20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V DC  100 V DC  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 1000±10Hz AC VOLTAGE.  ARACTERISTICS  MEASURED BY APPLICABLE CONNECTOR.  EX  5000 TIMES INSERTIONS AND EXTRACTIONS.  SINGLE AMPLITUDE 0.75 mm AT 2 h, FOR 3 DIRECTIONS.  FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm AT 2 h, FOR 3 DIRECTIONS.  490 m/s² DIRECTIONS.  490 m/s² DIRECTIONS OF PULSE 11 ms AT 3TIMES FOR 6 DIRECTION. HALF SINE WAVE.  CHARACTERISTICS  TEMPERATURE -55→ 20~35→ 85→ 20~35 °C (D) TIME 30 → 2~3 min 20 (D) TIME 30 → 2~3 min 20 (D) TIME 30 → 2~3 min 20 (D) TIME 30 → 2~3 min 30 → 2~3 min 30 (D) TIME 30 (D | TEST METHOD  TEST METHOD  TEST METHOD  TEST METHOD  TO METHOD  TO METHOD  TO METHOD  TO METHOD  TO MA (DC OR 1000 Hz).  TO WAC FOR 1 | T  | E 5V AC   OPERATINE    SPECIFICATIONS    TEST METHOD    SPECIFICATIONS    TOO MA (DC OR 1000 Hz).    TOO V AC FOR 1min.    MEASURE ADJACENT TWO CONTACTS AT    1000 ± 1012 ACC VOLTAGE.    TOO V AC FOR 1min.    MEASURE ADJACENT TWO CONTACTS AT    TOO V AC FOR 1min.    MEASURE ADJACENT TWO CONTACTS AT    TOO V AC FOR 1min.    MEASURE ADJACENT TWO CONTACTS AT    TOO V AC FOR 1min.    MEASURE ADJACENT TWO CONTACTS AT    TOO V AC FOR 1min.    MEASURE ADJACENT TWO CONTACTS AT    TOO V AC FOR 1min.    MEASURE ADJACENT TWO CONTACTS AT    TOO V AC FOR 1min.    MEASURE ADJACENT TWO CONTACTS AT    TOO V AC FOR 1min.    MEASURE ADJACENT TWO CONTACTS AT    POR 3 DIRECTIONS AND EXTRACTIONS.    SOOO TIMES INSERTIONS AND EXTRACTIONS.    SOOO  | TEST METHOD   STORAGE   COMPIRMED VISUALLY AND BY MEASURING INSTRUMENT.   ACCOMPIRMED VISUALLY.   AC   | EERANGE  -30°C TO 75°C  RANGE  RANGE  STORAGE  APPLICABLE  SPECIFICATIONS  TEST METHOD  TEST METHOD  TOO V AC FOR 1000 Hz).  20 mV MAX, 100 mA(DC OR 1000 Hz).  5000 TIMES INSERTIONS AND EXTRACTIONS.  FREQUENCY 10 TO 55 Hz, FOR 3 DIRECTIONS.  490 m/s² DIRECTIONS.  FREQUENCY 10 TO 55 Hz, FOR 3 DIRECTIONS.  490 m/s² DIRECTIONS.  FREQUENCY 50 TO 2000 Hz, AT 15 min, FOR 3 DIRECTIONS.  490 m/s² DIRECTIONS.  FOR 3 DIRECTIONS.  490 m/s² | IDARD     STORAGE   APPLICABILY   AC CONFIRMED VISUALLY   STORAGE   STORAGE   STORAGE   APPLICABILY   AC CONFIRMED VISUALLY   AC CONFIRMED VISUALLY   AC CONTACTS AT 1000 Hz).   20 mV MAX, 100 mA (DC OR 1000 Hz).   20 mV MAX, 100 mA (DC OR 1000 Hz).   20 mV MAX, 100 mA (DC OR 1000 Hz).   50 mA    |
| 20 mV MAX, 100 mA(DC OR 1000 Hz).  20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V DC  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 2 p. 1000±10Hz AC VOLTAGE.  ARACTERISTICS  MEASURED BY APPLICABLE CONNECTOR.  MEASURED BY APPLICABLE CONNECTOR.  INSECTIONS OF PULSE 11 ms AT 3TIMES FOR 3 DIRECTIONS.  FREQUENCY 50 TO 2000 Hz, AT 15 min, FOR 3 DIRECTIONS.  FOR 3 DIRECTIONS OF PULSE 11 ms AT 3TIMES FOR 6 DIRECTION. HALF SINE WAVE.  CHARACTERISTICS  TEMPERATURE -55 → 20~35 → 85 → 20~35 °C  TIME 30 → 2~3 → 30 → 2~3 min  UNDER 10 CYCLES (168 h)  ©  DINDER 7 CYCLES (168 h)  ©  **TOROGER WENT AND EXTRACTORY OF TO 98 %, ©  UNDER 7 CYCLES (168 h)  ©  **TOROGER WENT AND EXTRACTORY OF TO 98 %, ©  ©  **TOROGER WENT AND EXTRACTORY OF TO 98 %, ©  ©  **TOROGER WENT AND EXTRACTORY OF TO 98 %, ©  ©  **TOROGER WENT AND EXTRACTORY OF TO 98 %, ©  ©  **TOROGER WENT AND EXTRACTORY OF TO 98 %, ©  **TOROGER WENT AND EXTRACTORY OF TO 98 %, ©   | COTERISTICS  100 mA (DC OR 1000 Hz).  20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V DC  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 2 p. 1000±10Hz AC VOLTAGE.  ARACTERISTICS  MEASURED BY APPLICABLE CONNECTOR.  MEASURED BY APPLICABLE CONNECTOR.  INS  MEASURED BY APPLICABLE CONNECTOR.  INS  MEASURED BY APPLICABLE CONNECTOR.  INS  MEASURED BY APPLICABLE TONNECTOR.  INS  MEASURED BY APPLICABLE CONNECTOR.  INS  MEASURE ADJACENT TON 55 Hz, 20  SINGLE AMPLITUDE 0.75 mm AT 2 h, 100  FREQUENCY 10 TO 55 Hz, 21 ms AT 3TIMES 20  AS DIRECTIONS OF PULSE 11 ms AT 3TIMES 20  FREQUENCY 50 TO 2000 Hz, AT 15 min, 20  MEASURE AMPLITUDE 0.75 mm AT 2 h, 20  MEASURE AMPLITUDE 0.75 m | CONFIRMED VISUALLY.  CCTERISTICS  100 mA (DC OR 1000 Hz).  20 mV MAX, 100 mA(DC OR 1000 Hz).  20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V AC FOR 1min.  100 V AC FOR 1min | CONFIRMED VISUALLY.  CCHERISTICS  100 mA (DC OR 1000 Hz).  20 mV MAX, 100 mA(DC OR 1000 Hz).  20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V DC  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 1000±10Hz AC VOLTAGE.  ARACTERISTICS  MEASURED BY APPLICABLE CONNECTOR.  EXECUTIONS INSERTIONS AND EXTRACTIONS.  5000 TIMES INSERTIONS AND EXTRACTIONS.  FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm AT 2 h, FOR 3 DIRECTIONS.  FREQUENCY 50 TO 2000 Hz, AT 15 min, FOR 3 DIRECTION. HALF SINE WAVE.  CHARACTERISTICS  TEMPERATURE -55→ 20~35→ 85→ 20~35 °C  TIME  30 → 2~3 → 30 → 2~3 min  UNDER 10 CYCLES,  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %,  UNDER 7 CYCLES (168 h)  ©  **CYCLES (168 h)  **CONTRIBUTE OF ALL FOR AL | TEST METHOD  TEMPERATURE -55 - 20~35 - c UNDER 10 CYCLES (168 h)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, UNDER 7 CYCLES (168 h)  TENDOCED WERE TO DOO HZ AT 15 MID EXTRACTIONS (20 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  TEMPERATURE -10~65 °C, HUMIDITY 90 TO 98 %, (10 m)  | SPECIFICATIONS  TEST METHOD  TEST METHOD  TEST METHOD  TEST METHOD  TEST METHOD  TOO METHOD  TOO METHOD  TOO MA (DC OR 1000 Hz).  TOO WAC FOR 1000 MA(DC OR 1000 Hz).  TOO VAC FOR 1000 MA(DC OR 100 | T  | TENDER   -30°C TO 75°C   STORAGE   E   | DARD     STORAGE   STOR    | IDARD  |
| ESISTANCE 100 mA (DC OR 1000 Hz).  ESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V DC  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 2 p. 1000±10Hz AC VOLTAGE.  IL FORCES  MEASURED BY APPLICABLE CONNECTOR.  L FORCES  MEASURED BY APPLICABLE CONNECTOR.  INS. L FORCES  SO00 TIMES INSERTIONS AND EXTRACTIONS.  FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm AT 2 h, FOR 3 DIRECTIONS.  FOR 3 DIRECTIONS.  490 m/s² DIRECTIONS OF PULSE 11 ms AT 3TIMES FOR 6 DIRECTION. HALF SINE WAVE.  MENTAL CHARACTERISTICS   | SISTANCE 100 mA (DC OR 1000 Hz).  SISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  EVEL 100 V DC 1000 V DC 1000 V AC FOR 1 min.  MEASURE ADJACENT TWO CONTACTS AT 2 P.  ICAL CHARACTERISTICS  L FORCES MEASURED BY APPLICABLE CONNECTOR.  FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm AT 2 h, FOR 3 DIRECTIONS.  FOR 3 DIRECTIONS OF PULSE 11 ms AT 3TIMES FOR 6 DIRECTION. HALF SINE WAVE.  MENTAL CHARACTERISTICS   | CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  COHARACTERISTICS  SISTANCE 100 ma (DC OR 1000 Hz).  SISTANCE 20 mV MAX, 100 ma(DC OR 1000 Hz).  100 V DC  100 V DC  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 2 p.  100 ± 10Hz AC VOLTAGE.  ICAL CHARACTERISTICS  MEASURED BY APPLICABLE CONNECTOR.  L FORCES  FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm AT 2 h, FOR 3 DIRECTIONS.  SRATION  FREQUENCY 50 TO 2000 Hz, AT 15 min, FOR 6 DIRECTIONS.  490 m/s DIRECTION. HALF SINE WAVE.  MENTAL CHARACTERISTICS  | CONFIRMED VISUALLY.  50  SISTANCE 100 mA (DC OR 1000 Hz).  100 V DC  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 1000 Hz).  CONFIRMED BY APPLICABLE CONNECTOR.  L FORCES  L FORCES  5000 TIMES INSERTIONS AND EXTRACTIONS.  FREQUENCY 10 TO 55 Hz, SINGSLE AMPLITUDE 0.75 mm AT 2 h, FOR 3 DIRECTIONS.  FOR 3 DIRECTIONS.  FOR 3 DIRECTIONS.  FOR 6 DIRECTIONS OF PULSE 11 ms AT 3TIMES FOR 6 DIRECTION, HALF SINE WAVE.  MENTAL CHARACTERISTICS   | M TEST METHOD  JCTION  JCANINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  100 WAC TOR 1000 Hz).  100 WAC FOR 1000 Ma(DC OR 1000 Hz).  100 WAC FOR 1000 Ma(D | SPECIFICATIONS  ITEST METHOD  CONFIRMED VISUALLY CONFIRMED TO MEASURE TOON MA(DC OR 1000 Hz).  EXAMB MEASURE ADJACENT TWO CONTACTS AT 1000 Hz CONFIRMED BY APPLICABLE CONNECTOR EXAMB MEASURED BY APPLICABLE CONNECTOR EXAMB INSTALL FORCES CONFIRMES INSERTIONS AND EXTRACTIONS CONFIRMED BY APPLICABLE CONNECTOR EXAMB INSTALL FORCES CONFIRMED BY APPLICABLE CONNECTOR  INSTA | CURRENT 1A OPERATING CURRENT 1A APPLICABLE  SPECIFICATIONS  INSTANCE 100 mA (DC OR 1000 Hz).  SISTANCE 100 WAC, 100 MA(DC OR 1000 Hz).  SISTANCE 100 VAC FOR 1min.  CONFIRMED VISUALLY.  SISTANCE 100 WAC, 100 MA(DC OR 1000 Hz).  SISTANCE 100 VAC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 1000±10Hz AC VOLTAGE.  CAL CHARACTERISTICS  INSTANCE 1000 VAC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 2h, FOR 3 DIRECTIONS.  FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm AT 2h, FOR 3 DIRECTIONS.  FOR 3 DIRECTIONS.  FREQUENCY 50 TO 2000 Hz, AT 15 min, FOR 3 DIRECTIONS.  FOR 6 DIRECTION. HALF SINE WAVE.  MENTAL CHARACTERISTICS  | DEFRATING TERMPERATURE RANGE  VOLTAGE  VOLTAGE  VOLTAGE  VOLTAGE  STORAGE  PREQUENCY 10 TO 75°C  RANGE  SPECIFICATIONS  APPLICABL  ACCOMFIRMED VISUALLY  ACCOMFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  ACCOMFIRMENT  | RESTANDARD  SPERATIVA  POPERATIVA  POPERATION  POPERATIVA  POPERATIVA  POPERATIVA  POPERATIVA  POPERATION  POPERAT | SIE STANDARD  PERATING TEMPERATURE RANGE  CURRENT  APPLICABI  CONFIRMED VISUALLY AND BY MEASURING INSTRUMENT:  COMFIRMED VISUALLY:  CONFIRMED VISUALLY:  CONFIRMENT.  ACCURATION  APPLICABI  ACCURATION  APPLICABI  ACCURATION  ACCURATION  CONFIRMENT:  ACCURATION  APPLICABI  ACCURATION  ACCURATION  APPLICABI  ACCURATION  ACCURATION  ACCURATION  APPLICABI  ACCURATION  ACCURATION  APPLICABI  ACCURATION  APPLICABION  ACCURATION  ACCURATIO |
| RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V DC  100 V DC  100 V DC  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 2 p. 1000±10Hz AC VOLTAGE.  INSTAND  MEASURED BY APPLICABLE CONNECTOR.  AND  MEASURED BY APPLICABLE CONNECTOR.  AL FORCES  S000 TIMES INSERTIONS AND EXTRACTIONS.  PREQUENCY 10 TO 55 Hz. SINGLE AMPLITUDE 0.75 mm AT 2 h. FOR 3 DIRECTIONS.  100 V AC FOR 1000 Hz, AT 15 min, 100 FREQUENCY 50 TO 2000 Hz, AT 15 min, 100 FREQUENCY 50 TO 2000 Hz, AT 15 min, 100 FREQUENCY 50 TO 2000 Hz, AT 15 min, 100 TIMES  100 V AC FOR 1000 Hz, AT 15 min, 100 V AC FOR 100 MAX, 100 mA(DC OR 1000 Hz).  100 V AC FOR 1000 Hz, AT 3TIMES  100 V AC FOR 1000 Hz, AT 3TIMES   | RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V DC  100 V AC FOR 1min.  REASURE ADJACENT TWO CONTACTS AT 2 p.  1000±10Hz AC VOLTAGE.  INSTAND MEASURED BY APPLICABLE CONNECTOR.  AND MEASURED BY APPLICABLE CONNECTOR.  AL 5000 TIMES INSERTIONS AND EXTRACTIONS.  SINGLE AMPLITUDE 0.75 mm AT 2 h.  FOR 3 DIRECTIONS.  1000 FREQUENCY 50 TO 2000 Hz, AT 15 min, FOR 3 DIRECTIONS.  1000 FREQUENCY 50 TO 2000 Hz, AT 15 min, FOR 3 DIRECTIONS.  2000 TIMES INSERTIONS OF PULSE 11 ms AT 3TIMES.  | CONFIRMED VISUALLY.  IC CHARACTERISTICS  RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  LEVEL 100 V DC  MEASURE ADJACENT TWO CONTACTS AT 2 MEASURE ADJACENT TWO CONTACTS AT 2 MEASURED BY APPLICABLE CONNECTOR.  AND MEASURED BY APPLICABLE CONNECTOR.  AL FORCES 5000 TIMES INSERTIONS AND EXTRACTIONS.  FREQUENCY 10 TO 55 Hz. SINGLE AMPLITUDE 0.75 mm AT 2 h, FOR 3 DIRECTIONS.  PREQUENCY 50 TO 2000 Hz, AT 15 min, FOR 3 DIRECTIONS.  (2)  (3)  (490 m/s² DIRECTIONS OF PULSE 11 ms AT 3TIMES)  | CONFIRMED VISUALLY.  100 max (DC OR 1000 Hz).  100 max (DC OR 1 | EM TEST METHOD  QUCTION  QUCTION  CONFIRMED VISUALLY  CONFIRMED TO MEASURE ADJACENT TWO CONTACTS AT 2p 1000 ± 10Hz AC VOLTAGE  CONFIRMED BY APPLICABLE CONNECTOR. EXAL FORCES  ALL SO00 TIMES INSERTIONS AND EXTRACTIONS. (INSERTIONS AND EXTRACTIONS AND EXTRACTIONS AND EXTRACTIONS. (INSERTIONS AND EXTRACTIONS AND EXTRACTION | EM TEST METHOD  TOO MEASURED BY MEASURING INSTRUMENT.  TOO MA (DC OR 1000 Hz).  TOO WAC FOR 1min.  TOO WAC FOR 1000 Hz.  TOO WAC FO | VOLTAGE  CURRENT  1A  SPECIFICATIONS  CONFIRMED VISUALLY  CONFIRMENT TWO CONTACTS AT 1000 Hz)  CONFIRMED VISUALLY  CONFIRMENT TWO CONTACTS AT 2 p.  CONFIRMES INSERTIONS AND EXTRACTIONS  CONFIRMES INSERTIONS AND EXTRACTIONS  CONFIRMES INSERTIONS AND EXTRACTIONS  CONFIRMES INSERTIONS  CONFIRMENT  CONFIRMENT | TEMPERATING TEMPERATURE RANGE  VOLTAGE  VOLTAGE  TO 75°C  RANGE  VOLTAGE  TO 75°C  RANGE  RANGE  OPERATINA  COPERATINA  TO 75°C  RANGE  RANGE  OPERATINA  APPLICABLE  CONFIRMED VISUALLY  ACC  RESISTANCE  100 V DC  TEST METHOD  APPLICABLY  ACC  CONFIRMED VISUALLY  ACC  TOO MA (DC OR 1000 Hz).  EXAMB  MEASURE ADJACENT TWO CONTACTS AT 2 h,  SINGLE AMPLITUDE 0.75 mm AT 2 h,  SINGLE AMPLITUDE 0.75 mm AT 2 h,  FREQUENCY 10 TO 55 Hz,  SINGLE AMPLITUDE 0.75 mm AT 2 h,  FOR 3 DIRECTIONS.  ASD DIRECTIONS.  ASD DIRECTIONS.  ASD DIRECTIONS.  ASD DIRECTIONS OF PULSE 11 ms AT 3TIMES  ASD MIS* DIRECTIONS OF PULSE 11 ms AT 3TIMES   | BLE STANDARD   OPERATING   -30°C TO 75°C   STORAGE   TEMPERATURE RANGE   -30°C TO 75°C   PANGE   TEMPERATURE RANGE   SV AC   OPERATING   VOLTAGE   TEST METHOD   VISUALLY AND BY MEASURING INSTRUMENT.   ACCOMPIRMED VISUALLY   ACCOM | BLE STANDARD  OPERATING TEMPERATURE RANGE VOLTAGE  CURRENT  APPLICABLY  CUCTION  SAMMINATION VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.  CONFIRMENT.  CONFIRMED VISUALLY.  CONFIRMED VI |
| RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  100 V DC  100 V DC  100 V AC FOR 1min.  100 V AC FOR 1min.  100 MEASURE ADJACENT TWO CONTACTS AT 2 p. 1000±10Hz AC VOLTAGE.  1000±10Hz AC VOLTAGE.  101 MEASURED BY APPLICABLE CONNECTOR.  100 MEASURED BY APPLIC | RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  LEVEL  100 V DC  100 V AC FOR 1min.  ICE MEASURE ADJACENT TWO CONTACTS AT 2 p 1000±10Hz AC VOLTAGE.  AND MEASURED BY APPLICABLE CONNECTOR. INS AL FORCES  AL FORCES  EDECLIENCY AS TO SEE 12.  | CONFIRMED VISUALLY.  RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  I LEVEL  ON 100 V DC ICE PROOF 100 V AC FOR 1min.  INCE MEASURE ADJACENT TWO CONTACTS AT 2p 1000±10Hz AC VOLTAGE.  INICAL CHARACTERISTICS  NAND MEASURED BY APPLICABLE CONNECTOR. EXWAL FORCES  CAL 5000 TIMES INSERTIONS AND EXTRACTIONS. ①  ON 1000 TIMES INSERTIONS AND EXTRACTIONS. ②  ③  ON 1000 TIMES INSERTIONS AND EXTRACTIONS. ②  ③  ON 1000 TIMES INSERTIONS AND EXTRACTIONS. ②  ③  ON 1000 TIMES INSERTIONS AND EXTRACTIONS. ③  ③  ON 1000 TIMES INSERTIONS AND EXTRACTIONS. ③  ③  ON 1000 TIMES INSERTIONS AND EXTRACTIONS. ③  ③  ON 1000 TIMES INSERTIONS AND EXTRACTIONS. ④  | EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. AC CONFIRMED VISUALLY.  CONFIRMED VISUALLY. | TEM  TEST METHOD  RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCONFIRMED VISUALLY.  RIC CHARACTERISTICS  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  TLEVEL  ON 100 V DC  ILEVEL  INCE 100 V AC FOR 1min. NG  NAND MEASURE ADJACENT TWO CONTACTS AT 2 p 1000±10Hz AC VOLTAGE.  INICAL CHARACTERISTICS  NAND MEASURED BY APPLICABLE CONNECTOR. INSTRUMENT  | CURRENT  SPECIFICATIONS  TEM  TEST METHOD  RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  CONFIRMED V | CURRENT  1A  PPICABI  TEM  TEST METHOD  TO VISUALLY AND BY MEASURING INSTRUMENT.  TO ONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  TO ONFIRMED VISUALLY  TO ONFIRMED VISUALLY  TO ONFIRMED VISUALLY  TO TO TO THE TO | OPERATING   -30°C TO 75°C   RANGE   REMPERATURE RANGE   -30°C TO 75°C   RANGE   RANGE   OPERATING      | ABLE STANDARD  OPERATING OPERATING TEMPERATURE RANGE  CURRENT  1A  SPECIFICATIONS  TEM  TEM  TEST METHOD  TEM  EXAMINATION   VISUALLY AND BY MEASURING INSTRUMENT.   ACCUPANCE   ACCUPANCE | ABLE STANDARD  OPERATING  OPERATING  OPERATING  TEM  CURRENT  1A  SPECIFICATIONS  TEST METHOD  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  ACCOMPANAX, 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA (DC OR 1000 Hz).  ON  ON  ON  ON  ON  ON  ON  CAL  MEASURE ADJACENT TWO CONTACTS AT 2P AND  MEASURE ADJACENT TWO CONTACTS AT 2P AND  MEASURE ADJACENT TWO CONTACTS AT 2P AND  MEASURE DBY APPLICABLE CONNECTOR.  EXAMPLE ADJACENT TO SELL.  ON  ON  ON  CAL  MEASURE DBY APPLICABLE CONNECTOR.  ON  ON  ON  ON  ON  ON  ON  ON  ON  O  |
| ESISTANCE 100 mA (DC OR 1000 Hz).  ESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  EVEL 100 V DC  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 1000±10Hz AC VOLTAGE.  ICAL CHARACTERISTICS  MEASURED BY APPLICABLE CONNECTOR.  AL FORCES  | ESISTANCE 100 mA (DC OR 1000 Hz).  ESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  EVEL 100 V DC  OOF 100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 1000±10Hz AC VOLTAGE.  ICAL CHARACTERISTICS  MEASURED BY APPLICABLE CONNECTOR.   | CONFIRMED VISUALLY.  RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  I LEVEL 100 V DC  ICE 100 V AC FOR 1 min.  PROOF 100 V AC FOR 1 min.  INCE MEASURE ADJACENT TWO CONTACTS AT 1000±10Hz AC VOLTAGE.  INICAL CHARACTERISTICS  NAND MEASURED BY APPLICABLE CONNECTOR.  WALL FORCES  | RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  CONFIRMED VI | RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  CONFIRMENT.  CONFIRM | CURRENT  SPECIFICATION  TEM  TEST METHOD  RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT:  CONFIRMED VISUALLY:  CONFIRMED BY APPLICABLE CONNECTOR:  NAND  MEASURED BY APPLICABLE CONNECTOR:   | CURRENT  1A  SPECIFICATION  TEM  TEM  TEST METHOD  RUCTION  CONFIRMED VISUALLY.  CONFIRMED VI | OPERATING TEMPERATURE RANGE  OOLTAGE  OOLTAGE  OOLTAGE  OOLTAGE  OOLTAGE  CURRENT  1A  SPECIFICATION  TEST METHOD  RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY  RESISTANCE OON A (DC OR 1000 Hz).  RESISTANCE CONFIRMED VISUALLY  RESISTANCE OON A (DC OR 1000 Hz).  RESISTANCE OON AC FOR 1min.  NICE  PROOF  MEASURE ADJACENT TWO CONTACTS AT  NAND  MEASURED BY APPLICABLE CONNECTOR.  MEASURED BY APPLICABLE CONNECTOR.  | ABLE STANDARD  OPERATING TEMPERATURE RANGE  VOLTAGE  VOLTAGE  CURRENT  1A  SPECIFICATION  TEM  TEM  TEST METHOD  RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  RESISTANCE  1000 MA (DC OR 1000 Hz).  TLEVEL  NAND  MEASURE ADJACENT TWO CONTACTS AT 1000 H2 AC VOLTAGE.  NICAL CHARACTERISTICS  MEASURE ADJACENT TWO CONTACTS AT 1000 H2 AC VOLTAGE.  NICAL CHARACTERISTICS  MEASURE ADJACENT TWO CONTACTS AT 1000 H2 AC VOLTAGE.  NICAL CHARACTERISTICS  MEASURE ADJACENT TWO CONTACTS AT 1000 H2 AC VOLTAGE.  NICAL CHARACTERISTICS  MEASURE ADJACENT TWO CONTACTS AT 1000 H2 AC VOLTAGE.  NICAL CHARACTERISTICS  MEASURE ADJACENT TWO CONTACTS AT 1000 H2 AC VOLTAGE.  NICAL CHARACTERISTICS  MEASURE ADJACENT TWO CONTACTS AT 1000 H2 AC VOLTAGE.   | ABLE STANDARD  OPERATING TEMPERATURE RANGE  VOLTAGE  VOLTAGE  CURRENT  1A  SPECIFICATION  TEM TEM TEST METHOD  RUCTION  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  RESISTANCE  100 WAX, 100 ma(DC OR 1000 Hz).  11EVEL  NAND  MEASURE ADJACENT TWO CONTACTS AT 1000±10Hz AC VOLTAGE.  NICAL CHARACTERISTICS  MEASURED BY APPLICABLE CONNECTOR.  |
| ESISTANCE 100 mA (DC OR 1000 Hz).  EVEL 100 V DC  OOF 100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT 1000±10Hz AC VOLTAGE.   | ESISTANCE 100 mA (DC OR 1000 Hz).  ESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  EVEL 100 V DC  MEASURE ADJACENT TWO CONTACTS AT 1000±10Hz AC VOLTAGE.  | CONFIRMED VISUALLY.  RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  I LEVEL  ON 100 V DC  ICE PROOF 100 V AC FOR 1 min.  MEASURE ADJACENT TWO CONTACTS AT 1000±10Hz AC VOLTAGE.   | EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.   | RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  CONFIRMED VI | CURRENT  SPECIFICATION  TEM  TEST METHOD  RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  RESISTANCE  TRESISTANCE  TOO MA (DC OR 1000 Hz).  RESISTANCE  TOO WAC, 100 MA(DC OR 1000 Hz).  RESISTANCE  TOO V DC  ICE  PROOF  MEASURE ADJACENT TWO CONTACTS AT  1000±10Hz AC VOLTAGE.   | CURRENT  TA  SPECIFICATION  TEM  TEM  TEST METHOD  TEST METHOD  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  TEST METHOD  TEST METHOD  TRUCTION  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  TEST METHOD  TEST METHOD  TEST METHOD  TO MEASURE ADJACENT TWO CONTACTS AT 1000 #2 AC VOLTAGE.   | OPERATING TEMPERATURE RANGE  VOLTAGE  VOLTAGE  CURRENT  1A  SPECIFICATION  TEM TEST METHOD  CONFIRMED VISUALLY  EXAMINATION   VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY  RESISTANCE 100 ma (DC OR 1000 Hz).  RESISTANCE 100 V DC  ILEVEL  NCE NCE NCE NCE 100 V AC FOR 1min.  STORA CRANGE ANGE APPLIC | ABLE STANDARD  OPERATING TEMPERATURE RANGE  VOLTAGE  VOLTAGE  CURRENT  1A  SPECIFICATION  TEM  TEST METHOD  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  PRESISTANCE  100 MA (DC OR 1000 Hz).  RESISTANCE  100 V AC FOR 1min.  NCE  MEASURE ADJACENT TWO CONTACTS AT  1000±10Hz AC VOLTAGE.  | ABLE STANDARD  OPERATING TEMPERATURE RANGE  VOLTAGE  VOLTAGE  CURRENT  1A  SPECIFICATION  RUCTION  TEM  TEST METHOD  RESISTANCE  100 ma (DC OR 1000 Hz).  RESISTANCE  PROOF  100 V AC FOR 1min.  MEASURE ADJACENT TWO CONTACTS AT  MEASURE ADJACENT TWO CONTACTS AT  NOTE TO THE TOTAL TOT |
| ESISTANCE 100 mA (DC OR 1000 Hz).  ESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  EVEL 100 V DC  | ESISTANCE 100 mA (DC OR 1000 Hz).  EVEL 100 V DC   | CONFIRMED VISUALLY.  RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  I LEVEL 100 V DC  ICE 100 V AC FOR 100  | EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.   | TEM TEST METHOD  RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  CONFIRMED VISUALLY.  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  CONFIRMED VISUALLY.  | CURRENT 1A  SPECIFICATION TEM TEST METHOD  RUCTION EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.  RIC CHARACTERISTICS RESISTANCE 100 mA (DC OR 1000 Hz). RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  CONFIRMED VISUALLY.  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  ON 100 V DC ICE ICE ICE ICE ICE ICE ICE ICE ICE IC   | CURRENT 1A APPLIC EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY  CONFIRMED VISUALL | OPERATING TEMPERATURE RANGE  VOLTAGE  CURRENT  1A  CURRENT  TEM  TEM  TEM  TEST METHOD  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  TEST METHOD  TO MACCIERISTICS  RESISTANCE  100 MAX, 100 MA(DC OR 1000 Hz).  TEVEL  ON  TO VAC FOR 155  | ABLE STANDARD  OPERATING TEMPERATURE RANGE  VOLTAGE  CURRENT  CURRENT  TEM  TEM  TEM  TEM  TEM  TEST METHOD  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  TRESISTANCE  TRESISTANCE | ABLE STANDARD  OPERATING TEMPERATURE PANGE  OVERAGE  OVERAGE  CURRENT  TEM  TEM  TEM  TEM  TEST METHOD  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  RESISTANCE  TEVEL  ON  TOWAS FOR 1000 Hz).  TOWAS FOR 1500  TOWAS FOR 1500 |
| ESISTANCE 100 mA (DC OR 1000 Hz).  ESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  50   | ESISTANCE 100 MA (DC OR 1000 Hz).  ESISTANCE 20 MV MAX, 100 MA(DC OR 1000 Hz).  EVEL 50  | CONFIRMED VISUALLY.  RIC CHARACTERISTICS  RESISTANCE 100 mA (DC OR 1000 Hz).  RESISTANCE 20 mV MAX, 100 mA(DC OR 1000 Hz).  50   | EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.   | TEM TEST METHOD  RUCTION  EXAMINATION   VISUALLY AND BY MEASURING INSTRUMENT.   ACCORDING CONFIRMED VISUALLY.  CONFIRMED VISUALLY.   ACCORDING CONFIRMED VISUA | CURRENT 1A APPLICABLE CABLI  SPECIFICATIONS  TEM TEST METHOD  RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  ACCORDING INSTRUMENT. ACCORDI | VOLTAGE  VOLTAGE  TEM  TEM  TEM  TEST METHOD  TEST METHOD  TONFIRMED VISUALLY AND BY MEASURING INSTRUMENT  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  TRESISTANCE  100 mA (DC OR 1000 Hz).  PRESISTANCE  TRESISTANCE  20 mV MAX, 100 mA(DC OR 1000 Hz).  SO mΩ MAX  TLEVEL  | OPERATING TEMPERATURE RANGE  OPERATURE RANGE  OPERATURE RANGE  FRESISTANCE  OPERATURE TEMPER  SPECIFICATION  TEST METHOD  TEST METHOD  APPLICABLE CABLI  APPLICABLE CABLI  APPLICABLE CABLI  APPLICABLE CABLI  APPLICABLE CABLI  ACCORDINI  ACCORDINI  FRESISTANCE  OMFIRMED VISUALLY  FRESISTANCE  OMFIRMED VISUALLY  OMFIRMED VISUALLY  FRESISTANCE  OMFIRMED VISUALLY  OMFIRMED VISUALY  OM | ABLE STANDARD  ABBLE STANDARD  OPERATING TEMPERATURE RANGE  VOLTAGE  VOLTAGE  CURRENT  1A  SPECIFICATIONS  TEM  TEM  TEM  TEST METHOD  CONFIRMED VISUALLY AND BY MEASURING INSTRUMENT  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  CONFIRMED VISUALLY  RESISTANCE  100 mA (DC OR 1000 Hz).  RESISTANCE  20 mV MAX, 100 mA(DC OR 1000 Hz).  50 mΩ MAX  100 mA (DC OR 1000 Hz).  | ABLE STANDARD  OPERATING TEMPERATURE RANGE  OOC TO 75°C  FRANGE  FRANGE  FRESISTANCE  APPLICABLE CABLI  STORAGE TEMPER  STORAGE TEMPER  STORAGE TEMPER  STORAGE TEMPER  STORAGE TEMPER  PRESISTANCE   -30°C TO 75°C  FRANGE  STORAGE TEMPER  STORAGE TEMPER  SPECIFICATION  APPLICABLE CABLI  APPLICABLE CABLI  APPLICABLE CABLI  ACCORDING  FRESISTANCE   100 mA (DC OR 1000 Hz).  FRESISTANCE   20 mV MAX, 100 mA(DC OR 1000 Hz).  STORAGE TEMPER  STORAGE TEMPER  APPLICABLE CABLI  ACCORDING  STORAGE TEMPER  APPLICABLE CABLI  ACCORDING  FRESISTANCE   100 mA (DC OR 1000 Hz).  STORAGE TEMPER  STORAGE TEMPER  APPLICABLE CABLI  APPLICABLE CABLI  APPLICABLE CABLI  APPLICABLE CABLI  APPLICABLE CABLI  APPLICABLE CABLI  ACCORDING  FRESISTANCE   100 mA (DC OR 1000 Hz).  STORAGE TEMPER  APPLICABLE CABLI  APPLICABLE CAB |
|  | ובנ  | RIC CHARA  | RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  RIC CHARACTERISTICS   | TEM TEST METHOD  RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING CONFIRMED VISUALLY.  RIC CHARACTERISTICS   | CURRENT 1A APPLICABLE CABLI  SPECIFICATIONS  TEM TEST METHOD  RUCTION  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  | CURRENT 1A APPLICABLE CABLI  CURRENT 1A APPLICABLE CABLI  SPECIFICATIONS  TEM TEST METHOD TEST METHOD  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING CONFIRMED VISUALLY.  RIC CHARACTERISTICS  | OPERATING TEMPERATURE RANGE  VOLTAGE  VOLTAGE  CURRENT  1A  SPECIFICATIONS TEM TEM TEST METHOD  EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT  CONFIRMED VISUALLY.  CONFIRMED VISUALLY.  STORAGE TEMPER PAIGE OPERATING HUMID OPERATING HUM | ABLE STANDARD  ABBLE STANDARD  OPERATING TEMPERATURE RANGE  CURRENT  1A  SPECIFICATIONS  TEM  TEM  TEM  TEST METHOD  CONFIRMED VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  CORDIN  CONFIRMED VISUALLY.  ACCORDIN  ACCORDIN   | ABLE STANDARD  OPERATING TEMPERATURE RANGE  VOLTAGE  CURRENT  TEM  TEM  TEM  TEM  TEM  TEST METHOD  CONFIRMED VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.  CORDINE  CORDINE  CORDINE  CONFIRMED VISUALLY.  CORDINE  CONFIRMED VISUALLY.   |

FORM No.231-1