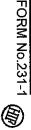
TO PCK Note SHOCK 1)TEMPERATURE RISE INCLUDED WHEN ENERGIZED.
2)THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. RESISTANCE TO SOLDERING HEAT Unless otherwise specified, refer to MIL-STD-1344 SOLDRABILITY HYDROGEN SULPHIDE CORROSION SALT MIST RAPID CHANGE (STEADY STATE) DAMP HEA'I ENVIRONMENTAL CHARACTERISTICS VIBRATION OPERATION MECHANICAL MECHANICAL CHARACTERISTICS VOLTAGE PROOF RESISTANCE INSULATION METHOD MILLIVOLT LEVEL CONTACT RESISTANCE CONTACT RESISTANCE ELECTRICAL CHARACTERISTICS MARKING GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. CONSTRUCTION **RATING** APPLICABLE STANDARD TEMPERATURE REMARKS COUNT QT:Qualification Test AT:Assurance Test HIROSE ELECTRIC CO., LTD. TEM DESCRIPTION OF REVISIONS VOLTAGE CURRENT EMPERATURE RANGE 읶 FREQUENCY 10 TO (
AMPLITUDE: 1.52 mm,
AT 2 h FOR 3 DIRE UNDER TIME 260±5°C FOR IMMERSION, DURATION, 10±1s
2) SOLDERING IRONS: 360°C FOR 5 s. (TEST STANDARD: JEIDA-38)
1) SOLDER BATH:SOLDER TEMPERATURE, **EXPOSED IN EXPOSED AT** CONFIRMED VISUALLY. 240±3℃ SOLDERED **EXPOSED IN** TEMPERATURE-55→+15~+35→+85→+15~+35°C 500 TIMES INSERTIONS AND EXTRACTIONS 20 mV MAX, 490 m/s², DURATION OF PULSE AT 3 TIMES FOR 3 DIRECTION 48 h. 100 mA (DC OR 1000 Hz) 250 V DC 300 V AC FOR 1 min. TIMES FOR 30 → 10~15 5 CYCLES. FOR IMMERSION DURATION, 2s 2 င်း SOLDER TEMPERATURE 3 PPM FOR G TEST METHOD ВΥ 40±2 °C, റ് % SALT WATER SPRAY FOR DIRECTION CHKD mA(DC 25 ×:Applicable Test 55 Hz, SPECIFICATION 0.5 d DIRECTIONS. < SPECIFICATIONS  $\sim$  06  $\triangleright$ ၓ OR 1000Hz) 96 h. DATE 8 85 → 10~15 min 95 %, င္သိ ms 96 04.06.09 I.OKAYAMA DRAWN COUNT STORAGE
TEMPERATURE RANGE
OPERATING HUMIDITY ₽ RANGE STORAGE HUMIDITY SHEET A NEW UNIFORM COATING OF SHALL OVER A MINIMUM OF 95 SURFACE BEING IMMERSED. **®**⊖ (a) (b) Θ **⊚**⊖ NO DEFORMATION OF LOOSENESS OF THE T Θ ② NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ACCORDING TO DRAWING NO FLASHOVER OR BREAKDOWN. DESCRIPTION OF REVISIONS NO HEAVY CORROSION. NO DAMAGE, CRACK AND LOOSENESS 1 jus. NO ELECTRICAL DISCONTINUITY NO DAMAGE, CRACK AND LOOSENESS K.NAKAMURA OF PARTS INSULATION RESISTANCE: 100 MΩ MIN CONTACT RESISTANCE: OF PARTS CONTACT RESISTANCE: 04.06.09 DESIGNED 55 mΩ MAX. 100 MΩ MIN. 45 mΩ MAX PART NO REQUIREMENTS FX2C1-\*\*P-1 H. Okawa 0406.0 CHECKED OF CASE OF ETERMINAL. 5 40 % 8 റ് 95 % SOLDER 5 % OF THE 55 mΩ MAX. 04.06.0 H. Okawa ç 55 mΩ MAX. ፠ ВΥ APPROVED EXCESSIVE TO 70 %<sup>(2)</sup> mΩ MAX. 70 TO 80 % 2 SHS 7DSA (71) 읶 8 င္ပိလ္က RELEASED ဍ DATE X × X X X X × × X X X X X X X X Ą X X



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