TO DAMP HEAT (STEADY STATE) WITHDRAWAL MECHANICAL REMARKS
NOTE1: INCLUDE THE SOLDERABILITY SOLDERING HEAT SULPHUR DIOXIDE CORROSION SALT MIST ENVIRONMENTAL **NOOHS** MECHANICAL METHOD ELECTRIC CHARACTERISTICS CONSTRUCTION
GENERAL EXAMINATION Unless otherwise specified, refer to MIL-STD-1344 HYDROGEN SULPHIDE TEMPERATURE RAPID CHANGE OF VIBRATION AND EXTRACTION VOLTAGE PROOF INSULATION MILLIVOLT LEVE INSERTION AND CONTACT RESISTANCE MARKING APPLICABLE RATING ORCES ONTACT INSE ONTACT RESISTANCE SISTANC COUNT NO (OLD Qualification Test DESCRIPTION OF REVISIONS VOLTAGE TEMPERATURE CURRENT HIROSE ELECTRIC CO., LTD. **FORCES** RTION STANDARD CHARACTERISTICS TEMPERATURE RISING BY CURRENT CHARACTERISTICS TIME VISUALLY AND BY MEASURING INSTRUMENT 230±5°C SOLDERED AT SOLDER TEMPERATURE IMMERSION, DURATION, 10S SOLDER TEMPERATURE, 260 ± 5 °C (TEST STANDARD: JEIDA-39) **EXPOSED IN 10 PPM FOR 96** (TEST STANDARD: JEIDA-38) **EXPOSED IN** EXPOSED IN 5 % SALT WATER EXPOSED AT 40±2 °C, **UNDER 5 CYCLES TEMPERATURE -55** FREQUENCY 10 TO 55 Hz. SINGLE AMPLITUDE 0.75mm, --- m/s AT 2 h, FOR 3 DIRECTION 0.75mm MEASURED BY APPLICABLE CONNECTOR 650 500V DC 20 mV MAX, 100mA (DC OR 1000 Hz) CONFIRMED VISUALLY RANGE 490 ΑŢ TIMES INSERTIONS AND EXTRACTIONS TIME FOR V AC FOR 1 min Assurance Test m/s DIRECTIONS OF PULSE 30 FOR IMMERSION DURATION ELC4 BY STEEL GAUGE റ് mA(DC ΥВ ယ PPM FOR IS. →10 TO 15→30 O DIRECTION 250 →5 TO 35→85 CHKD S ○:Applicable Test 90 TO 95 %, METHOD SPECIFICATION 0 ယ SPECIFICATIONS < N 85 1000 ω D DATE SPRAY FOR a °C(NOTE 9 ⇉ 3 DIRECTIONS Hz) →10 TO S →5 TO 35 FOR |D|DS.Hara 87.57.88 15 min = DRAWN 48 COUNT STORAGE
TEMPERATURE RANGE
OPERATING HUMIDITY င် APPLICABLE CONNECTOR RANG SHEET 95 % OF THE SURFACE BEING IMMERSED
DESIGNED | CHECKED | APPROVED NO DEFORMATION ON CASE OR EXCESSIVE LOOSENESS OF THE @ ® ⊖ Θ Θ ω
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 INSERTION FORCE 2 **EXTRACTION FORCE** NO FLASH OVER OR BREAKDOWN **ACCORDING TO DRAWING** TERMINALS ② NO HAEAVY CORROSION INSERTION FORCE 30 mΩ MAX. DESCRIPTION OF REVISIONS 1000 MΩ MIN 99.5. INSULATION RESISTANCE: 500 MΩMIN. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. CONTACT RESISTANCE: 60 mΩ MAX NO HAEAVY CORROSION NO HAEAVY CORROSION CONTACT RESISTANCE: 60 NO DAMAGE, CRACK AND LOOSENESS INSULATION RESISTANCE: 10000 MIN M Jancea CONTACT RESISTANCE: CONTACT RESISTANCE: 30 mΩ MAX. OF PARTS CONTACT RESISTANCE: 30 mΩ MAX NO DAMAGE, CRACK AND LOOSENESS CONTACT RESISTANCE: NO ELECTRICAL DISCONTINUITY OF CONTACT RESISTANCE: 30 mΩ MAX m Ω MAX OF PARTS REQUIREMENTS Û O П 4. Alexano ω .99.5 O * .10°C 4 ס 3 ω N MAX Z MAX NMN 99.5.31 N mΩ MAX mΩ MAX Α8 Katayon mΩ MAX O 7 ഗ CHAD \triangleright හි 0 2 CC DATE C0 \circ \mathbb{C} C \bigcirc 0 റ് _ ASED Ą \bigcirc