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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

PCK ð Note SOLDERABILITY SOLDERING HEAT HYDROGEN SULPHIDE CORROSION SALT MIST SHOCK ELECTRIC CHARACTERISTICS Unless otherwise specified, RESISTANCE TO RAPID CHANGE OF VIBRATION OPERATION MECHANICAL RESISTANCE METHOD MILLIVOLT LEVEL CONSTRUCTION TEMPERATURE (STEADY STATE) ENVIRONMENTAL CHARACTERISTICS MECHANICAL VOLTAGE PROOF INSULATION CONTACT RESISTANCE CONTACT RESISTANCE MARKING GENERAL EXAMINATION VISUALLY AND BY MEASURING APPLICABLE RATING 2 MP HEA COUNT NO.(OLD) QT:Qualification Test N TEM SHALL BE 80 m \(\Omega\), BECAUSE OF THE BULK RESISTANCE OF STACKING HEIGHT 16 mm TYPE. (2) AFTER TEST, THE CHANCE OF THE CONTACT RESISTANCE SHALL BE 20 m \(\Omega\) MAX. (1) THIS CONNECTOR'S INITIAL DESCRIPTION OF REVISIONS HIROSE VOLTAGE CURRENT OPERATURE RANGE CHARACTERISTICS STANDARD RE-F-10251 RE-F-09653 D D ELECTRIC CO., LTD. FOR IMMERSION DURATION 240 EXPOSED IN TIME (TEST STANDARD: JEIDA-38) EXPOSED IN UNDER EXPOSED AT AT 2 h FOR 3 DIRECTION AMPLITUDE: 1.5 mm, FREQUENCY CONFIRMED VISUALLY TEMPERATURE-55→+15~+35-2) SOLDERING IRONS 1) REFLOW SOLDERING: 250 °C MAX. 490 m/s² 20 mV MAX, AT:Assurance 48 h 50 TIMES INSERTIONS AND EXTRACTIONS. 100 mA (DC OR 1000 Hz). 300 V AC FOR 1 min refer to JIS C 5402 250 V DC ယ ဂိ TIMES ဗ Ç CONTACT RESISTANCE **DURATION OF PULSE** CYCLES. 55 10 TO Test SOLDER Z U X С'n 3 PPM FOR 40 ± 2 TEST METHOD Ϋ́Β FOR % SALT WATER SPRAY FOR റ് 8 I I O ယ် mA(DC H.Y CHKD ×:Applicable Test ကို SPECIFICATION 55 Hz, ω 0.4 A 151020 TEMPERATURE, : 360 °C, < 7 FOR 220 °C MIN SPECIFICATIONS 8 30 DIRECTIONS 05,62,02 04.04.06 OR 1000Hz) 96 h. DATE →+85→+15 S ω INSTRUMENT ထ္တ 8 95 N 11 ms % റ് Ø 22 S.SUZUKI 96 03.02.13 min ⊳ +35°C DRAWN COUNT STORAGE
TEMPERATURE RANGE
OPERATING HUMIDITY ... STORAGE RANGE SHEET CODE NO EXCESSIVE TERMINALS. $\Theta \Theta \ominus$ A NEW UNIFORM COATING OF SO SHALL COVER A MINIMUM OF 95 THE SURFACE BEING IMMERSED **®** ⊖ ω $\Theta \ominus$ NO DEFORMATION OF CASE OF ① NO ELECTRICAL DISCONTINUITY OF NO FLASHOVER OR BREAKDOWN ACCORDING TO DRAWING ② CONTACT RESISTANCE: 100 mΩ MAX.⁽²⁾ DESCRIPTION OF REVISIONS K. NAKAMURA NO DAMAGE, CRACK AND LOOSENESS OF PARTS. CONTACT RESISTANCE: 100 m Ω MAX. (2 INSULATION RESISTANCE: 100 m Ω MIN. NO DAMAGE, CRACK AND LOOSENESS NO DAMAGE, CRACK AND LOOSENESS CONTACT RESISTANCE: 100 mΩ MAX.(2) NO HEAVY CORROSION CONTACT RESISTANCE: OF PARTS. OF PARTS 03.02.13 DESIGNED HUMIDITY 100 m Q MAX (2) 80 mΩ MAX .(1) 100 MΩ MIN PART NO REQUIREMENTS LOOSENESS OF THE H.OKAWA FX8C-※※P-SV(92 03.02.14 CHECKED 578 10 40 % 40 റ് 100 mΩ MAX.(2) 100 mΩ MAX.(2) Y.YOSHIMURA % 03.02.15 APPROVED SOLDER 95 % OF ВЧ 7 70 О CHAD 70 80 80 လိ % % RELEASED 2 X X X X \times X X X \times X X DATE X X X \times Ą × X

FORM No.231-1