7 RAPID CHANGE (MECHANICAL OPERATION Note REMARKS
NOTE1: INCLUDE THE TEMPERATURE RISING BY SULPHUR DIOXIDE CORROSION SALT MIST ENVIRONMENTAL SHOCK (STEADY STATE) DAMP HEAT VIBRATION MECHANICAL RESISTANCE INSULATION CONTACT RESISTANCE MARKING GENERAL EXAMINATION CONSTRUCTION APPLICABLE STANDARD Unless otherwise specified VOLTAGE PROOF ELECTRICAL CHARACTERISTICS RATING Ω :: ITEM CURRENT. Qualification Test VOLTAGE OPERATING CURRENT **DESCRIPTION OF REVISIONS** HIROSE ELECTRIC CO., LTD. TEMPERATURE RANGE 읶 CHARACTERISTICS CHARACTERISTICS EXPOSED IN 5% SALT WATER SPRAY FOR 48 (TEST STANDARD:IEC60068) VISUALLY AND BY MEASURING INSTRUMENT. (TEST STANDARD:IEC60068) EXPOSED IN 25 PPM FOR 961 UNDER 4 ω EACH 3 AMPLITUDE 0. FREQUENCY TEMPERATURE EXPOSED AT 1 0 0 V AC FOR 1 min 1 0 0 mA (DC OR 1000 Hz) CONFIRMED VISUALLY. AT: Assurance Test 00 ŋ 0 9 0 m/s² DURATION OF PULSE TIMES FOR 3 5 TIMES INSERTIONS AND EXTRACTIONS refer to IEC60512 VDC. Œ **AXIAL DIRECTION FOR 5** CYCLES ω 10 4 OI TEST ဗု 0 В -55→ 5 TO 35→85→ 5 TO 35 °C 7 5 റ് DIRECTIONS Ы →10 TO 15→30→10 TO N CHKD 9 mm, METHOD SPECIFICATION 0 . ល 0 x: Applicable Test ဂ္ဂိ SPECIFICATIONS ∞ 10 < 9 Ή̈́ ω OI 0 DATE \triangleright SINGLE ⋗ °C(NOTE1) 7 CYCLES O _ 9 3. 3. _ G ms AT F.MATSUKI A. Takakoki / 05.01.28 읶 % 15 min DRAWN COUNT _ SHEET CODE NO CONNECTOR TEMPERATURE STORAGE APPLICABLE <u>⊚</u> ⊖ **®**⊖ **ω ω** $\Theta \Theta \ominus$ <u>® ⊖</u> ① CONTACT RESISTANCE: 1 0 0 mΩ MAX ② NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ① NO ELECTRICAL DISCONTINUITY OF ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS. ① NO ELECTRICAL DISCONTINUITY OF NO FLASHOVER OR BREAKDOWN 100 ACCORDING DESCRIPTION OF REVISIONS NO DAMAGE, OF PARTS. 205.01.31 CONTACT RESISTANCE: 1 O O mΩ MAX. INSULATION RESISTANCE: 2 5 MΩ MIN. NO DAMAGE, CRACK AND LOOSENESS NO HEAVY CORROSION CONTACT RESISTANCE: 1 NO HEAVY CORROSION. INSULATION RESISTANCE: 5 O MΩ MIN. CONTACT RESISTANCE: OF PARTS. NO DAMAGE, CONTACT RESISTANCE: 1 0 0 m Ω MAX. NO DAMAGE, CRACK AND LOOSENESS, DESIGNED 0 mΩ MAX. MIM CM PART NO REQUIREMENTS RANGE TO DRAWING 18,10.50 DF30FC-60DS-0. CRACK AND LOOSENESS Sakata CHECKED DF30*-60DP-0. _ 0 05.01.31 0 0 mΩ MAX. 0 0 mΩ MAX APPROVED В Sakata റ് o CHKD 4 <u>8</u> 41/(**) \circ RELEASED QT AT 0 DATE × × × × × × × × × × X × ကိ × ×

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