HIROSE EI	ק ח	Note QT:Qualification Test AT:Ass	Unless otherwise specified, refer to JIS		REMARKS	COUNT DESCRIPTION OF THE COUNT DESCRIPTION	NOTE 1: INCLUDE THE TEMPERATURE NOTE2:NO CONDENSING NOTE3:APPLY TO THE CONDITION O OPERATING TEMPERATURE A	TEMPERATURE -5: TEMPERATURE 3 UNDER 5 CYCLES. (THE TRANSFERF (AFTER LEAVING TH		DAMP HEAT EXPOSED		ŌN	A L	MECHANICAL CHARACTERISTICS	VOLTAGE PROOF 650 V AC	INSULATION RESISTANCE 500 V DC.	ELECTRIC CHARACTERISTICS CONTACT RESISTANCE 20mV MAX, 1mA (D	MARKING CONFIRI	GENERAL EXAMINATION VISUALL	CONSTRUCTION		CONTACT	APPLICABLE  APPLICABLE	RATING HUMIDITY RANGE	
HIROSE ELECTRIC CO., LTD.	CLIET	AT:Assurance Test X:Applicable Test	to JIS C 5402.		_	ON OF REVISIONS	ET: INCLUDE THE TEMPERATURE RISING BY CURRENT. 32:NO CONDENSING 33:APPLY TO THE CONDITION OF LONG TERM STORAGE FOR UNUSED PRODUCTS BEFOR PCB ON BOARD, AF OPERATING TEMPERATURE AND HUMIDITTY RANGE IS APPLIED FOR INTERIM STRAGE DURING TRANSPORTATION.	5°C→ +85°C 0min→ 30min RING TIME OF THE TANK IS 2 IE ROOM TEMPERATURE FOR		HARACTERISTICS  EXPOSED AT 40 ± 2°C , 90 TO 95 %, 96 h.	490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES EACH FOR 3 BOTH AXIAL DIRECTIONS.	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 10 CYCLES FOR 3 DIRECTION.	30 TIMES INSERTION AND EXTRACTION.	ERISTICS	650 V AC FOR 1 min.		CTERISTICS 20mV MAX, 1mA (DC or 1000Hz).	CONFIRMED VISUALLY.	VISUALLY AND BY MEASURING INSTRUMENT.	TEST METHOD	믐	DF62-EP2428PC* DF62-EP30PC*	DF62C-3S-2.2C(##)	20% TO 80% (NOTE2)	-35 °C TO +105°C (NOTE1)
NO C	PART NO	DRAWING NO.	APPROVED CHECKED DESIGNED DRAWN	DESIGNED	O PRODUCTS BEFOR PCB			①CONTACT RESISTANCE: 30 mΩ MAX. ②INSULATION RESISTANCE: 1000 MΩ MIN.			①CONTACT RESISTANCE: 30 mQ MAX. ②NO DAMAGE, CRACK OR LOOSENESS OF		NO FLASHOVER OR BREAKDOWN	1000 MΩ MIN.	30 mΩ MAX.		T. ACCORDING TO DRAWING.	REQU	ICATIONS		VOLIAGE	HUMIDITY RANGE	TEMPERATURE RANGE		
;	DF62R-3FP-2 2C	ELC4-351964	MI. SAKIMURA		KI. AKIYAMA	CHECKED	ON BOARD, AFTER PCB RANSPORTATION.	①CONTACT RESISTANCE: 30 m \( \text{MAX.} \) ②INSULATION RESISTANCE: 1000 M\( \text{MIN.} \) ③NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	②INSULATION RESISTANCE: 1000 M $\Omega$ MIN. ③NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	TANCE: 30 m \Q MAX.	①NO ELECTRICAL DISCONTINUITY OF 1 $\mu$ s. ②NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	(Î)NO ELECTRICAL DISCONTINUITY OF 1 $\mu$ s. (2)NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	①CONTACT RESISTANCE: 30 mΩ MAX. ②NO DAMAGE, CRACK OR LOOSENESS OF PARTS.		BREAKDOWN.				RAWING.	REQUIREMENTS		AWG 24 : 2A AWG 26-30 : 1A	AC/DC 250V	40% TO 70% (N	-10 °C TO +60°C (NOTE3)
<u></u> 1/1		964-00	13. 06. 27	13. 07. 03	13. 07. 04	DATE	9	×	;	×	×	×	×		×	×	X	×	×	QT AT				(NOTE3)	NOTE3)