CONSTRUCTION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING. X X	APPLICA	BLE STAN	DARD											
SOL TAGE		-	E RANGE -35°C TO +85°C (NO		TES 1) _{TEM}		PERATURE RANGE		-10°C TO + 60°C					
TEM	RATING	VOLTAGE		50V AC						DF17#(**) -*DS-0.5			7)	
ITEM		CURRENT	0. 3A											
CONSTRUCTION				SPECI	FICA	OITA	NS							
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MARKING														
ELECTRIC CHARACTERISTICS	_	AMINATION					ACCORDING TO DRAWING.						X	
CONTACT RESISTANCE 100m A (DC OR 1000 Hz). 500MΩ MAX. X												X	X	
INSULATION 100V DC. 500MΩ MIN. X X VOLTAGE PROOF 150V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN. X X WOLTAGE PROOF 150V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN. X X WOLTAGE PROOF 150V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN. X X WOLTAGE PROOF 150V AC FOR 1 min. MEASURED BY APPLICABLE CONNECTOR. WITHOGAWAI. X WOLTAGE PROOF. WOLTAGE PROOF. WOLTAGE PROOF. WITHOGAWAI. X WOLTAGE PROOF. WOLTA							60mO MAY							
RESISTANCE			, ,									X	_	
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MEASURED BY APPLICABLE CONNECTOR. PIN COUNT PROBLEM FORCE FO	MECHAN			ERISTICS								^		
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VIBRATION PREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 2 h, FOR 3 DIRECTIONS. SHOCK 490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS RAPID CHANGE OF TEMPERATURE 10 TIME 10 10 TO 55 ms 30 m 10 TO 15 ms 30 m 10 TO 15 min 10 NO ELECTRICAL DISCONTINUITY OF 1 μs. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X X ENVIRONMENTAL CHARACTERISTICS RAPID CHANGE OF TEMPERATURE 10 10 15 ms 30 ms 10 TO 15 ms 30 ms 10 TO 15 min 10 NO ELECTRICAL DISCONTINUITY OF 1 μs. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X ENVIRONMENTAL CHARACTERISTICS RAPID CHANGE OF TEMPERATURE 10 10 15 ms 30 ms 10 TO 15 ms 30 ms 10 TO 15 min 10 NO ELECTRICAL DISCONTINUITY OF 1 μs. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X ENVIRONMENTAL CONTACT RESISTANCE: 500 ms 1 ms. 3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X X X ENVIRONMENTAL EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h. 3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X X ENVIRONMENTAL EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. 3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X X X ENVIRONMENTAL EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. 3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X X ENVIRONMENTAL EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. 3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X X ENVIRONMENTAL EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. 3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X X ENVIRONMENTAL EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. 3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X X ENVIRONMENTAL EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. 3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X ENVIRONMENTAL EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. 3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X ENVIRONMENTAL EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. 3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X ENVIRONMENTAL EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. 3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X ENVIRONMENTAL EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h. 3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X ENVIRONMENTAL EXPOSED AT 40 ± 2 °C, 90 TO 95 %,								80		80.0	8.0			
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TIME	ENVIRO	NMENTAL	CHARA	ACTERISTICS			0							
UNDER 5 CYCLES. DAMP HEAT (STEADY STATE) EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h. (STEADY STATE) EXPOSED IN 10 ± 2 °C, 90 TO 95 %, 96 h. (STEADY STATE) EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. CORROSION SALT MIST EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD.;EIDA-39) HEAT RESISTANCE: 60 mΩ MAX. (TEST STANDARD.;EIDA-39) HEAT RESISTANCE OF (SOLDERING AREA) MAX250°C, 220°C FOR 60 SECONDS MAX. (PREHEATING AREA) 150 TO 180°C 120 SECONDS. MAXIMUM TWICE ACTION IS ALLOWED UNDER THE SAME CONDITION. [RECOMMENDED MANUAL SOLDELING CONDITION.] SOLDERING IRON TEMPERATURE 350°C SOLDERING TIME: WITHIN 3 SECONDS. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATI 1 DIS-H-00003088 SH. H0S0DA TS. MIYAZAKI 17. 09. REMARKS NOTE1:INCLUDING THE TEMPERATURE RISE BY CURRENT. UNLESS OTHERWISE SPECIFIED, REFER TO JIS C 0806.	RAPID CHAI	NGE OF	TEMPERA	ATURE -55→ 5 TO 35→ 85→ 5	TO 35°C		① CON	TACT RE	SIST	ANCE: 60n	nΩ MAX.			
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CORROSION SALT MIST EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. © CONTACT RESISTANCE: 60 mm MAX. © NO HEAVY CORROSION. X SULPHUR DIOXIDE EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD.JEIDA-39) HEAT RESISTANCE: 60 mm MAX. © NO HEAVY CORROSION. X WAX250°C, 20°C FOR 60 SECONDS MAX. (PREHEATING AREA) 150 TO 180°C 120 SECONDS. MAXIMUM TWICE ACTION IS ALLOWED UNDER THE SAME CONDITION. [RECOMMENDED MANUAL SOLDELING CONDITION] SOLDERING IRON TEMPERATURE 350°C SOLDERING TIME: WITHIN 3 SECONDS. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATI TO 19.09 APPROVED MO. NAKAMURA 05. 05. CHECKED TS. MIYAZAKI 17. 09. APPROVED MO. NAKAMURA 05. 05. CHECKED TS. MIYAZAKI OS. 05. CHECKED TS. MIYAZAKI OS. 05. DESIGNED VH. MICHIDA OS. 05.			, ,								X	-		
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SPECIFICATION SHEET PART NO. DF17A (4. 0) -*DP-0. 5V (57)	נחכ	SI	PECIFICATION SHEET			PART NO.		DF17A (4. 0) -*DP-0. 5V (57				(57)		
HIROSE ELECTRIC CO., LTD. CODE NO. CL683 🛕 1,			OSE ELECTRIC CO., LTD.			CODE NO.			CL683					