APPLICA	BLE STAN	IDARD													
	OPERATING TEMPERATUR	RE RANGE	-35°C TO +85°C(NOT	IOTES 1) _{TEM}		RAGE PERATURE RANGE			-10°C TO + 60°C						
RATING	VOLTAGE		50V AC			APPLICABLE CONNECTOR		DF17#(3.0H)-*DS-0.			0. 5V (57)			
	CURRENT		0. 3A												
			SPECI	IFICA	TIOI	NS									
	ГЕМ		TEST METHOD				F	REQU	IREME	NTS	QT	АТ			
	RUCTION	T									X				
GENERAL EX	AMINATION	VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.						X			
MARKING		CONFIRMED VISUALLY.									X	X			
	RESISTANCE	CTERISTICS 100m A (DC OR 1000 Hz).				60mΩ MAX.									
		, , , , , , , , , , , , , , , , , , ,									X	_			
INSULATION RESISTANO		100V DC.				500MΩ MIN.					Х	-			
VOLTAGE F		150V AC FOR 1 min.				NO FLASHOVER OR BREAKDOWN.					X	† _			
MECHAN	NICAL CHA	L ARACTI	FRISTICS												
INSERTION A			RED BY APPLICABLE CONN	NECTOR.				INSEF	RTION	WITHDRAWAL	П.,				
WITHDRAWA	L FORCES						PIN DUNT -	FOF	RCE	FORCE] X	-			
							26	_ ` _	ЛАХ 5.6	(N)MIN 2.6	4				
							30	30		3.0	1				
							60	60	0.0	6.0					
							70	70		7.0	4				
MECHANIC	٨١	FOTIMES	INSERTIONS AND EXTRA	CTIONS			NTACT I	80		8.0					
OPERATION		SOTIMES INSERTIONS AND EXTRACTIONS.				 CONTACT RESISTANCE: 60mΩ MAX. NO DAMAGE, CRACK OR LOOSENESS OF PARTS. 						_			
VIBRATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE				1 NO ELECTRICAL DISCONTINUITY OF 1 µs.									
CLIOCK		0.75 mm, AT 2 h, FOR 3 DIRECTIONS. 490 m/s ² DURATION OF PULSE 11 ms AT 3 TIMES								SENESS OF PARTS.	X	_			
SHOCK		FOR 3 DIRECTIONS.				② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.					s. X	_			
ENVIRO	NMENTAL	CHAR	ACTERISTICS			<u> </u>	<i>57</i> 8.0.7 (O.E., C	<i></i>	0.1.200	0211200 01 17111101					
RAPID CHA			TURE -55→ 5 TO 35→ 85→ 5	TO 35°C		① CON	ITACT RE	SISTA	NCE:	60mΩ MAX.					
TEMPERATURE		TIME $30\rightarrow10$ TO $15\rightarrow30\rightarrow10$ TO15min UNDER 5 CYCLES.				(2) INSULATION RESISTANCE: 500 M Ω MIN. (3) NO DAMAGE, CRACK OR LOOSENESS OF PARTS.					X	-			
DAMP HEAT		EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h.				① CONTACT RESISTANCE: 60mΩ MAX.					X				
(STEADY STATE)						(2) INSULATION RESISTANCE: 250 MΩ MIN.(3) NO DAMAGE, CRACK OR LOOSENESS OF PARTS.						-			
CORROSION SALT MIST		EXPOSED IN 5% SALT WATER SPRAY FOR 48 h.				① CONTACT RESISTANCE: 60 mΩ MAX.						_			
SULPHUR DIOXIDE		EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD:JEIDA-39)				② NO HEAVY CORROSION. ① CONTACT RESISTANCE: 60 mΩ MAX.					×				
						② NO HEAVY CORROSION.					×	-			
HEAT RESISTANCE OF SOLDERING		[RECOMMENDED TEMPERATURE PROFILE] «SOLDERING AREA» MAX250°C, 220°C FOR 60 SECONDS MAX. «PREHEATING AREA» 150 TO 180°C 120 SECONDS.				NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS.					×				
		SAME [RECOM SOLDE	IUM TWICE ACTION IS ALLOWE CONDITION. IMENDED MANUAL SOLDELING ERING IRON TEMPERATURE 35 ERING TIME: WITHIN 3 SECON	G CONDITION											
COUN	IT DE	ESCRIPTION	ON OF REVISIONS		DESIG	NED			CH	IECKED	D/	ATE			
1			H-00003088	03088 SH. H0S0			ODA			TS. MIYAZAKI		17. 09. 29			
REMARKS		TEMPERATURE RISE BY CURRENT. SPECIFIED,REFER TO JIS C 0806.			APPROVED		MO. NAKAMURA		05.0	04. 20					
NOTE1:INC	LUDING THE				CHECKED			•	TS. MIYAZAKI	05. 04. 19					
UNLESS C	THERWISE					DESIGNED			YH. MICHIDA		_	04. 19			
						DRAWN			L			04. 19			
Note QT:Q						PRAWING NO.			ELC4-162765-06						
HS.		PECIFICATION SHEET			PART	NO.	DF17 (1. OH) -*DP-0. {				· ·	1			
■ ■ HIR		OSE ELECTRIC CO., LTD.			CODE	NO.	CL683				Λ	1/1			