APPLICA	BLE	STANE	DARD									
	-	OPERATING TEMPERATURE RAN		IGE -55 °C TO 85 °C (1)			STORAGE TEMPERATURE RANGE		GE	-10 °C TO 60 °C <sup>(2)</sup>		
RATING	VOL	TAGE		200 V AC		OPERATING RANGE		HUMIDITY		40 % TO 80 %		
CURRENT			1 A				STORAGE HUMIDITY RANGE			40 % TO 70 % <sup>(2)</sup>		
				SPEC	IFICA	NOITA	S					
IT	ГЕМ			TEST METHOD				RE	-ดบ	REMENTS	ОТ	АТ
CONSTR		ION					<u> </u>				1 ~ .	1
			VISUALL	Y AND BY MEASURING IN	STRUM	ENT.	ACCO	RDING T	O DF	RAWING.	×	×
MARKING			CONFIRMED VISUALLY.				7				×	×
ELECTRIC CHARACT			ERISTICS								1	1
CONTACT F	CONTACT RESISTANCE			100 mA (DC or 1000 Hz).			15 mΩ MAX.				×	_
INSULATION			500 V DC.				1000 MΩ MIN.				×	_
RESISTANCE VOLTAGE PROOF			050 V AO FOR A min				NO 51 101101/5D 0D DD5 1//D 01//1/					
			650 V AC FOR 1 min. ACTERISTICS				NO FLASHOVER OR BREAKDOWN.				×	_
					A OTIO	NO						1
MECHANICAL OPERATION		500 TIMES INSERTIONS AND EXTRACTIONS.			NS.	<ol> <li>CONTACT RESISTANCE: 15 mΩ MAX.</li> <li>NO DAMAGE, CRACK AND LOOSENESS OF PARTS.</li> </ol>				×	_	
VIBRATION	l		FREQUENCY 10 TO 55 Hz,				NO ELECTRICAL DISCONTINUITY OF				×	<b>—</b>
		AMPLITUDE : 1.5 mm,				1 μs. ② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						
0110014		AT 2 h FOR 3 DIRECTION.										
SHOCK		490 m/s <sup>2</sup> , DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.								×	_	
FORCE OF PRESS FITTING			THICKNESS OF PC BOARD 2.4±0.2 mm.				197 N MAX.				×	_
FORCE OF			THICKNESS OF PC BOARD 2.4±0.2 mm.					44 N MIN.				-
CONTACT MAINTAINING			THORKESO OF TO BOTHER ELIZABETH									
<b>ENVIRON</b>	IMEN	NTAL CH	HARAC	TERISTICS								
DAMP HEAT			EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h.				① CONTACT RESISTANCE: 15 m $\Omega$ MAX.				×	_
(STEADY STATE)							_		N RE	SISTANCE:1000 MΩ		
RAPID CHANGE OF TEMPERATURE		TEMPERATURE-65 $\rightarrow$ +15 $\sim$ +35 $\rightarrow$ +125 $\rightarrow$ +15 $\sim$ +35 $^{\circ}$ C TIME 30 $\rightarrow$ 10 $\sim$ 15 $\rightarrow$ 30 $\rightarrow$ 10 $\sim$ 15 min						F CF	RACK AND LOOSENESS	×	_	
		UNDER 5 CYCLES.				-	PARTS.		CAON AND LOGGENESS			
CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR				① CONTACT RESISTANCE: 15 mΩ MAX.				×	_	
HYDROGEN SULPHIDE		48 h.  EXPOSED IN 3 PPM FOR 120 h.				② NO HEAVY CORROSION.						
HYDROGEN SULPHIDE		EXPOSED IN 3 PPINI FOR 12011.							×			
001"	UT T	55	CODIDT:	ON OF DEVICIONS		DEOLO		1		CHECKED		TE
COUNT DE		SCRIPTION OF REVISIONS DES			DESIG	GNED CHECKED				DA	IL	
	(1) TEA	4DED ATUD	E DIOE IN	OLLIDED WHEN ENED OLZED				1.5556				
		RE RISE INCLUDED WHEN ENERGIZED. E INDICATES A LONG-TERM STORAGE STATE SED PRODUCT BEFORE THE BOARD MOUNTED.			APPROVED CHECKED DESIGNED			HT. YAMAGUCHI		6. 25		
								HT. YAMAGUCHI	18. 06. 25			
Liniono othomida ana			oified refer to MIL STD 202					HR. NAGAYASU	18. 06. 25			
Unless of	ınerv	vise spe	cified, refer to MIL-STD-202.				DRAWN		۷N	TS. HORI	18. 06. 25	
Note QT:Qualification Test AT:Assurance Test X:Applicable Test DI						RAWING NO.			ELC-383764-00-00			
<b>HS</b>				CATION SHEET		PART NO.		H)	IF3B	*-**P-2. 54PFA-2	<u> </u>	
HIR			OSE ELECTRIC CO., LTD.			CODE NO.						1/1