APPLICA	BLE STAN	DARD									
OPERATING TEMPERATURE RA		E BANGE	-55 °C TO 85 °C	· (1)		RAGE	RE RANG	ìE	-10 °C TO 60 °	(2)	
					OPE	RATING	HUMIDITY				• • • •
RATING	VOLTAGE		200 V AC		RAN	GE RAGE HI	JMIDITY		RELATIVE HUMIDITY 8		AX
	CURRENT		1 A		RAN		21101011111		(NOT DEWED)		
SPECIFICATIONS											
IT	ΈM		TEST METHOD			REQUIREMENTS			QT	AT	
CONSTRUCTION											
			SUALLY AND BY MEASURING INSTRUMENT.			ACCORDING TO DRAWING.				×	×
MARKING	2 0114 D 4 0	CONFIRMED VISUALLY.								×	×
ELECTRIC CHARACT		100 mA (DC or 1000 Hz).				15 mΩ MAX.				Τ.,	1
INSULATION		500 V DC.				1000 MΩ MIN.				×	+-
RESISTANCE		300 V BO.							IVI 3L IVIII V.		
VOLTAGE PROOF		650 V AC FOR 1 min.				NO FLASHOVER OR BREAKDOWN.				×	_
MECHANICAL CHARACTERISTICS											
MECHANICAL OPERATION		500 TIMES INSERTIONS AND EXTRACTIONS.				① CONTACT RESISTANCE: 15 m Ω MAX.				×	_
OI LIMITON					② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						
VIBRATION SHOCK		FREQUENCY 10 TO 55 Hz,				NO ELECTRICAL DISCONTINUITY OF				×	-
		AMPLITUDE: 1.5 mm,				1 μs.					
		AT 2 h FOR 3 DIRECTION. 490 m/s ² , DURATION OF PULSE 11 ms				② NO DAMAGE, CRACK AND LOOSENESS X					_
		AT 3 TIMES FOR 3 DIRECTIONS.				OF PARTS.				_ ^	
ENVIRON	MENTAL C					I.				- N	1
DAMP HEAT		EXPOSE				① CO	NTACT I	RESI	STANCE: 15 mΩ MAX.	×	_
(STEADY S						② INSULATION RESISTANCE:1000 MΩ					
RAPID CHA TEMPERAT	/1\	TEMPERATURE-55 \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				MIN 3 NO			RACK AND LOOSENESS	×	_
UNDEF						_	PARTS.	⊑, Ui	TACK AND LOOSENESS		
CORROSION SALT MIST EXPO						① CO	NTACT I	RESI	STANCE: 15 mΩ MAX.	×	-
LIVERGOEN	I OLU BUUDE	48 h.			② NO HEAVY CORROSION.						
HYDROGEN	SULPHIDE	EXPOSE	EXPOSED IN 3 PPM FOR 120 h.							×	_
						!					
0011	IT S	CODIDE!			DECIC		ı		CHECKED	L 4	
COUN 1	II DE								CHECKED	DATE 20210720	
REMARK (1) TEMPERATURE RISE IN						APPROVE		VED	HT. YAMAGUCHI HT. YAMAGUCHI		
	(2) THIS STORAG	E INDICAT	ES A LONG-TERM STORAGE STATE DUCT BEFORE THE BOARD MOUNTED.			CHECKED			HT. YAMAGUCHI HT. YAMAGUCHI		
	FOR THE UNU	JSED PROD							MT. ITANO		
Unless otherwise specified, refer to MIL-STD-202.						DRAWN			TS. HORI	20181211	
Note QT:Qualification Test AT:Assurance Test X:Appli				Test DE		RAWING NO.		•	ELC-386212-00		
								HII	F3B*-*P-2. 54W(63)		
H S		SPECIFICATION SHEET								^	4 14
	HIR	USE El	ECTRIC CO., LTD.		CODE	E NO.				/1\	1/1

