APPLICA	BLE STANI	DARD									
OPERATING			55.00 TO 05.00	> (1)		RAGE		_	40.0C TO 00.0C	(2)	
	TEMPERATURE RANGE		-55 °C TO 85 °C (1)			PERATURE RANGE RATING HUMIDITY			-10 °C TO 60 °C		
RATING	VOLTAGE		200 V AC		RANG		TIOMIDIT		RELATIVE HUMIDITY 85		ΑX
					STOR	RAGE H	UMIDITY		(NOT DEWED)		
	CURRENT	1 A				RANGE					
SPECIFICATIONS											
IT	EM		TEST METHOD			REQUIREMENTS				QT	AT
CONSTRUCTION			_								1
GENERAL EXAMINATION VISUALL			Y AND BY MEASURING INSTRUMENT.			ACCORDING TO DRAWING.				×	×
MARKING		CONFIR	MED VISUALLY.							×	×
ELECTRIC	C CHARACT	ERISTI	ICS								
CONTACT RESISTANCE		100	100 mA (DC or 1000 Hz).			15 mΩ MAX.				×	_
INSULATION		500 V DC.				1000 MΩ MIN.			×	_	
RESISTANCE											
VOLTAGE P			V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN.						×	_	
MECHANICAL CHARACTERISTICS											
MECHANICA		500 TIME	500 TIMES INSERTIONS AND EXTRACTIONS.			① CONTACT RESISTANCE: 15 mΩ M				×	_
OPERATION							PARTS.	E, CI	RACK AND LOOSENESS		
VIBRATION		FREQUENCY 10 TO 55 Hz.						IC AI	DISCONTINUITY OF	×	<u> </u>
VIDICATION		AMPLITUDE: 1.5 mm,				1 us.					
		AT 2 h FOR 3 DIRECTION.				2 NO DAMAGE, CRACK AND LOOSENESS					
		490 m/s ² , DURATION OF PULSE 11 ms				OF PARTS.				×	_
AT			AT 3 TIMES FOR 3 DIRECTIONS.								
ENVIRON	MENTAL CI	HARAC	TERISTICS								
DAMP HEAT EXPO							① CONTACT RESISTANCE: 15 m Ω MAX.			×	_
(STEADY STATE)							② INSULATION RESISTANCE:1000 MΩ				
/1\			ERATURE-55→+15~+35→+125→+15~+35°C			MIN		- 0	240K 4ND LOOGENEGO	×	_
TEINI ERATORE — TIME		TIME UNDER					③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				
_								PESI!	STANCE: 15 mΩ MAX.	×	_
48 h.						② NO HEAVY CORROSION.					
HYDROGEN SULPHIDE EXPO			POSED IN 3 PPM FOR 120 h.			THE TIEST OF THE PROPERTY.				×	_
COUN	IT DE	SCRIPTION	ON OF REVISIONS		DESIG	NED			CHECKED		TE
1			F-00010330	YS. N					HT. YAMAGUCHI		0720
REMARK	CLUDED WHEN ENERGIZED.				APPROVED HT. YAMAGUCHI		2018				
			ES A LONG-TERM STORAGE STATE DUCT BEFORE THE BOARD MOUNTED.								
	FOR THE UNU	ISED PROD				CHECKE			HT. YAMAGUCHI	2018121	
Unless otherwise specified refe			for to MIL-STD-202			DESIGNE			MT. ITANO	20181211	
Unless otherwise specified, refer to MIL-STD-202.						DRA		/N	TS. HORI	20181207	
Note QT:Qualification Test AT:Assurance Test X:Applicable Test					DF	RAWING NO.			ELC-386212-00-)
	_	SPECIFICATION SHEET			D 4 5 -	NO		HIF3B*-*P-2.54W(63		١	
HS	SI				PART	NO.		ПП	「JDホーホ۲ー∠. 34W (0J)	
11/2	HIR	OSE ELECTRIC CO., LTD.			CODE NO.					Λ	1/1
EODM UDOO11					CODE	140.			Z	<u>· </u>	., .

