					DRAV	V I N	G F	OR R	EFERE	NCE : T	his i	s	sub	ject	: t	o chang	e w	vit	hοι	ıt r	not	iс	е				,	201	5/09	9/24	0	7:51	:22	(JST) ct	anke
UNLESS OTHERWISE Note QT:Qualification Test	PORT1	NOTE 1 MEASU	REMARK RoHS COMPLIANT	a	COUNT DI	CORROSION SALT MIST	RAPID CHANGE OF TEMPERATURE		DAMP HEAT,CYCLIC		WHCCCX	VIBRATION		MECHANICAL OPERATION	WITHURAWAL FORCES	INSERTION AND WITHDRAWAL FORCES		MECHANICAL CHARACTE CONTACT INSERTION AND EXTRACTION FORCES		[-	VOLTAGE PROOF VOLTAGE STANDING WAVE RATIO		INSULATION RESISTANCE	CON - ACCO	ELECTRIC CHARAC	MARKING	GENERAL EXAMINATION	CONSTRUCTION	MAL		PECULIARITY	RATING POWER	OPERATING	APPLICABLE STAN		
	st AT:Assurance Test X:Applicable Test	E SPECIFIED, REFER TO MIL-STD-202	PORT2	JANT MEASUREMENT STATE OF BACK TO BACK			DESCRIPTION OF REVISIONS	EXPOSED IN 5 % SALT WATER SPRAY FOR 48	TEMPERATURE $-55 \rightarrow \cdots \rightarrow +105 \rightarrow \cdots ^{\circ}$ C TIME $30 \rightarrow 3 \rightarrow 30 \rightarrow 3$ min. UNDER 5 CYCLES.		EXPOSED AT -10 TO +65 °C, 90~98 % TOTAL 10 CYCLES(240 h)	CHARACTERISTICS	AT 3 TIMES FOR 3 DIRECTIONS.	EAMPLITUDE 0.75 mm, 196 m/s CYCLES FOR 3 DIRECTIONS.	FREQUENCY 10 TO 2000 Hz	SUT TIMES INSERTIONS AND EXTRACTIONS.		MEASURED BY APPLICABLE CONNECTOR.	EXTRACTION GAUGE: ϕ 0.495 $_{-0.00}$ STEEL GAUGE	RIGILCS	FREQUENCY TO GHz		FREQUENCY 0.045 TO 50 GHz. TEST METHOD IS BACK TO BACK	500 V AC FOR 1 min.CURRENT LEAKAGE 2mA	500 VDC.	100 mA MAX (DC OR 1000 Hz).	CTERISTICS	CONFIRMED VISUALLY.	VISUALLY AND BY MEASURING INSTRUMENT.	- CO. MIC 11 CO.		SPECIFIC		W	RANGE	STANDARD MIL-STD-348B
	DRAWING NO		DE	CH	APF		DESIGNED	h. NO HEAVY	NO DAMAG PARTS.	(AT DRY) 3) NO DAMAGE, OF PARTS.	1) INSULATION RESISTANCE: (AT HIGH HUMIDITY) 2) INSULATION RESISTANCE:	-	CT TEXA	2) NO DAMAGE,	1) NO ELEC	CONTACT RESISTANCE. CENTER CONTACT OUTER CONTACT 2) NO DAMAGE, CRACK AN OF PARTS.	EXTRACTION FORCE	INSERTION FORCE	NUGE. EXTRACTION FORCE	INSERTION FORCE		VSWR 1.45		2mA MAX. NO FLASHO		OUTER CONTACT	_		ACCORDING	_		ATIONS	APPLICABLE	CHARACTERISTIC IMPEDANCE	STORAGE TEMPERATURE R	
	Ō	DRAWN	DESIGNED	CHECKED	APPROVED			CORROSION	3E, CRACK AND		ISULATION RESISTAN (AT HIGH HUMIDITY) ISULATION RESISTAN		, į	μs. \GE, CRAC	TRICAL D	NIACI KESISIANC CENTER CONTACT OUTER CONTACT DAMAGE, CRACK /	N FORCE	FORCE	N FORCE	FORCE		45 MAX	1. 35 MAX. 1. 40 MAX.	VER OR E	5000	CONTACT			TO DRAWING	7 7	B			()	RANGE	
Lo V D CDO	ELC4-356161-00	TS. SAWAI	TS. SAWAI	MH. TSUCHIDA	KH. IKEDA		CHECKED	ION.	< AND LOOSENESS OF	CRACK AND LOOSENESS	STANCE: 100 MQ MIN. ITY) STANCE: 5000 MQ MIN.			CRACK AND LOOSENESS	1) NO ELECTRICAL DISCONTINUITY OF	CONTACT RESISTANCE: CENTER CONTACT 6 mΩMAX. OUTER CONTACT 4 mΩMAX. 2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.	N MIN.	N MAX.	0.2~2 N MIN.	N MAX.	dB MAX.		(0.045 T0 26.5GHz) (26.5 T0 40GHz)	NO FLASHOVER OR BREAKDOWN.	≤	4 mΩ MAX. 2 mΩ MAX.			VING.	מווגרשורואוס	BEOLIBEMENTS			50Ω (0 TO 50 GHz)	-55°C TO +50°C(95%RH MAX)	
	-00	14. 08. 19	14. 08. 19	14. 08. 20	14. 08. 20		DATE	×	×		×		×	×	(×	1	 	×		<u> </u>		×			××	-	1	×		01 0			z)	MAX)	
		19	19	20	0		· · · ·	1			ı					I		$ \cdot $	×	1			×	×	×	$\times \mid \times$			×	2	-					

SPECIFICATION SHEET HIROSE ELECTRIC CO., LTD.

CODE NO.

CL338-0601-8-00

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H2. 4-R-SR2

PART NO.

