APPLICA	BLE STAN	DARD							
	OPERATING TEMPERATURE RANGE		$-10^{\circ}$ C TO $\pm 06^{\circ}$ C $(000/D11MAV)$		STORAGE TEMPERATU	JRE RANGE	-40°C TO +85°C (90	%RH N	/IAX)
RATING	POWER		— w		CHARACTERISTIC IMPEDANCE		50Ω (0 TO 3	GHz)	
	PECULIARITY				APPLICABLE CABLE		_		
			SPECIF	FICAT					
	 EM		TEST METHOD	10/ (1		REQ	UIREMENTS	QT	АТ
CONSTR	RUCTION								
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			ACCOF	ACCORDING TO DRAWING.			
MARKING		CONFIRMED VISUALLY.						Х	X
		CTERISTICS							
CONTACT RESISTANCE		10 mA MAX (DC OR 1000 Hz).				CONTACT CONTACT	<ul><li>10 mΩ MAX.</li><li>10 mΩ MAX.</li></ul>	X	X
INSULATION RESISTANCE		100 V DC.				500 MΩ MIN.			
VOLTAGE PROOF		200 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.			X. NO FLA	NO FLASHOVER OR BREAKDOWN.			
VOLTAGE STANDING WAVE RATIO		FREQUENCY 0.045 TO 3 GHz.			VSWR	VSWR 1.2 MAX.			
INSERTION LOSS		FREQUENCY — TO — GHz				— dB MAX.			
-	AL CHARACTE	RISTICS							Τ_
CENTER CON EXTRACTION		DV STEEL CALLOE				INSERTION FORCE — N MAX.			
INSERTION AND		— BY STEEL GAUGE.  MEASURED BY APPLICABLE CONNECTOR.				EXTRACTION FARCE — N MIN  INSERTION FORCE — N MAX.			
WITHDRAWAL FORCES		WILL ROOM	IMEASURED BY AFFEIGABLE CONNECTOR.			EXTRACTION FARCE — N MIN.			
MECHANICAL OPERATION		500 TIMES INSERTIONS AND EXTRACTIONS			1) CON 2) NO I	1) CONTACT RESISTANCE:  CENTER CONTACT 15 mΩMAX.  OUTER CONTACT 15 mΩMAX.  2) NO DAMAGE, CRACK AND LOOSENESS  OF PARTS.			-
VIBRATION		FREQUENCY — TO — Hz SINGLE AMPLITUDE — mm, — m/s <sup>2</sup>			1) NO E	1) NO ELECTRICAL DISCONTINUITY OF  — μs. 2) NO DAMAGE, CRACK AND LOOSENESS			_
SHOCK		AT — CYCLES FOR — DIRECTIONS.  — m/s <sup>2</sup> DIRECTIONS OF PULSE — ms			1 ′	PARTS.	ACK AND LOOSENESS		$\vdash$
		AT — TIMES FOR — DIRECTIONS.						_	-
CABLE CLAMP		APPLYING A PULL FORCE THE CABLE AXIALLY			1 ′	1) NO WITHDRAWAL AND BREAKAGE OF CABLE.			
ROBUSTNESS (AGAINST CABLE PULL)		AT — N MAX.			I	2) NO BREAKAGE OF CLAMP.			
ENVIRO	NMENTAL	CHAR	ACTERISTICS					<b>I</b>	
DAMP HEAT		EXPOSED AT +26 °C TO +65 °C \ 80~96 % TOTAL 10 CYCLES (240H)			(A 2) INSU (A 3) NO I	<ol> <li>INSULATION RESISTANCE: 10 MΩ MIN.         (AT HIGH HUMIDITY)</li> <li>INSULATION RESISTANCE: 500 MΩ MIN.         (AT DRY)</li> <li>NO DAMAGE, CRACK AND LOOSENESS         OF PARTS.</li> </ol>			_
RAPID CHANGE OF TEMPERATURE		TIME	TEMPERATURE $-40 \rightarrow 5 \sim 35 \rightarrow +85 \rightarrow 5 \sim 35 \circ C$ TIME $30 \rightarrow \rightarrow 30 \rightarrow$ min. UNDER 5 CYCLES.			NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			_
CORROSION SALT MIST			EXPOSED IN 5% SALT WATER SPRAY FOR 48 h.			NO HEAVY CORROSION.			1-
△ COUN	T D	ESCRIPTI	ON OF REVISIONS		ESIGNED		CHECKED	DA	TE
0									
REMARK	1					APPROVED	D IJ. MITANI	07.0	1. 05
Rol	HS COMPLI	ANT				CHECKED	KY. SHIMIZU	06. 1	2. 28
						DESIGNED	MT. KANEKO	06. 1	2. 28
Unless oth	nerwise spe	cified, re	efer to JIS C 5402.	JIS C 5402.		DRAWN	TS. KANEKO	06. 1	2. 27
Note QT:Qualification Test AT:Assurance Test X:Applicable Test [					DRAWIN	RAWING NO. ELC4-13051		6–40	
HS.	SI	PECIFI	PECIFICATION SHEET P				HRMP-E. FLJ (40)		
	HIR		OSE ELECTRIC CO., LTD.		ODE NO.	CL31	1-0279-8-40	<b>&amp;</b>	1/1