APPLICA		LE STAN	DARD										
OPERATING TEMPERATUR						DRAGE MPERATU	RE RAN	GE -	40°C TO +85°C(95%F	RH MA	X)		
RATING	Р	OWER		w		_	HARACTERISTIC MPEDANCE		;	50 Ω (0 TO <u>1</u> 12	GHz)		
	Р	ECULIARIT	Y	APF			PLICABLE BLE						
				SPEC	IFICA	ATIO	NS						
l.	TEN	M		TEST METHOD				ı	REQU	IREMENTS	QT	АТ	
CONSTR	RU	CTION					•				•		
GENERAL EX	XAN	IINATION	VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.					Х	
MARKING			CONFIRMED VISUALLY.								_	_	
ELECTRIC CHARA CONTACT RESISTANCE			mA MAX (DC OR 1000 Hz).										
							CENTER CONTACT ——— $m\Omega$ MAX.				_	_	
							OUTER CONTACT ——— $m\Omega$ MAX.				_	_	
INSULATION RESISTANCE			100 V DC.				500 MΩ MIN.				X	_	
VOLTAGE PF			250 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.				NO FLASHOVER OR BREAKDOWN.				Х	_	
VOLTAGE STANDING WAVE RATIO			FREQUENCY 0.045 TO 6 GHz.				VSWR 1.2 MAX.				X	_	
			FREQUENCY 6 TO 12 GHz.				VSWR 1.3 MAX.				Х	_	
INSERTION L	LOS	S	FREQUENCY ——— TO ——— GHz					—— dB MAX. —					
MECHAI	NI(	CAL CHA	RACTI	ERISTICS									
CONTACT INSERTION AND			$\phi~0.9017~^0_{-0.0025}$ BY STEEL GAUGE.				INSERT	ION FOR	CE	——— N MAX.		_	
EXTRACTION FORCES						EXTRACTION FORCE 0.3 N MIN				X	_		
INSERTION A			MEASURED BY APPLICABLE CONNECTOR.				INSERTION FORCE —— N MAX.				_	_	
WITHDRAWA			500 700 700 700 700 700 700 700 700 700				EXTRACTION FORCE —— N MAX.					_	
MECHANICAL OPERATION			500 TIMES INSERTIONS AND EXTRACTIONS.(HRM) 10000 TIMES INSERTIONS AND EXTRACTIONS.(X.FL)				NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				Х	_	
VIBRATION			FREQUENCY — TO — Hz				1) NO E	LECTRIC	CAL DI	SCONTINUITY OF			
			SINGLE AMPLITUDE — mm, — m/s <sup>2</sup>				1 μs.					_	
SHOCK			AT — CYCLES FOR — DIRECTIONS.  — m/s² DIRECTIONS OF PULSE — ms				2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						
onoon			AT — TIMES FOR — DIRECTIONS.					, t. O.			-	_	
CABLE CLAMP			APPLYING A PULL FORCE THE CABLE AXIALLY				1) NO WITHDRAWAL AND BREAKAGE OF						
ROBUSTNESS (AGAINST CABLE PULL)			AT —— N MAX.				CABLE. 2) NO BREAKAGE OF CLAMP.				-	_	
ENVIRO	N	MENTAL	CHAR	ACTERISTICS							1	I	
DAMP HEAT,CYCLIC			EXPOSED AT — °C, — %				1) INSULATION RESISTANCE: — $M\Omega$ MIN.						
			TOTAL — h				(AT HIGH HUMIDITY)  2) INSULATION RESISTANCE: $-$ M $\Omega$ MIN.						
RAPID CHANGE OF			TEMPEDATURE				(AT DRY) 3) NO DAMAGE, CRACK AND LOOSENESS				- -	_	
							_	OF PARTS.  NO DAMAGE, CRACK AND LOOSENESS OF					
TEMPERATURE			$\begin{array}{cccccccccccccccccccccccccccccccccccc$				PARTS.					_	
			UNDER CYCLES.										
CORROSION SALT MIST			EXPOSED IN 5% SALT WATER SPRAY FOR 48 h.			NO HEAVY CORROSION.				X	_		
COUN	NТ	DE	SCRIPTI	ON OF REVISIONS		DESI	GNED	CHFC		CHECKED	DATE		
<b>A</b> 2	• •	DE					AHASHI MT. KANEKO				15. 03. 02		
REMARK	R	L oHS COMF				NO. TAIN	MINOITI	APPRO	VED	MH. YAMANE	+	)5. 28	
	. `							CHEC		NK. NINOMIYA	+	)5. 27	
			ied, refer to JIS C 5402.					DESIGNED		MY. KOJIMA	+	)5. 24	
Unless oth	nerv	vise specifi				DRAWN			MY. KOJIMA	11. 05. 24			
Note QT:Qualification Test AT:Assurance Test X:Applicable Test						D	RAWIN	RAWING NO.		ELC4-328934-00			
ЖS		SF	PECIFICATION SHEET			PART NO.				HRMJ-X. FLP-ST3			
		HIR	OSE E	ECTRIC CO., LTD.		CODE NO.		С	CL311-0450-5-00 🛆			1/1	