APPLICA	BLE STAN	DARD										
OPERATING TEMPERATUR			-55°C TO +85°C(95%RH MAX)			RAGE IPERATL	AGE ERATURE RANGE		-55°С то +85°С(95%F	RH MAX	)	
RATING	POWER		w			RACTER	FOU / O TO 20		50Ω ( 0 TO 28 G	————— GHz)		
	PECULIARITY				APP CAB	PLICABLE		T.				
			SPEC	IFICA								
	 ГЕМ		TEST METHOD	11 107			RI	=OU	 IREMENTS	QT	AT	
	RUCTION		TEST METHOD			l			THE	1 ~.	1 / (1	
GENERAL EX		VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.					×	
MARKING		CONFIRMED VISUALLY.				1					† <u> </u>	
ELECTR	IC CHARA	CTERI	STICS			1						
CONTACT RESISTANCE		100 mA MAX (DC OR 1000 Hz).				CENTER CONTACT 4 mΩ MAX.				×	×	
						OUTER CONTACT 4 $m\Omega$ MAX.				×	×	
INSULATION	RESISTANCE	500 V DC.				5000 MΩ MIN.				×	×	
VOLTAGE PR		1000 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.				NO FLASHOVER OR BREAKDOWN.				×	×	
VOLTAGE STANDING WAVE RATIO		FREQUENCY 0.045 TO 28 GHz.			VSWR 1.4 MAX. (0.045 TO 20GHz)				×	-		
					VSWR 1.7 MAX. (20 TO 28GHz)							
INSERTION LOSS F			FREQUENCY TO GHz			dB MAX.					†-	
MECHANIC	AL CHARACTE	ERISTICS				1						
	SERTION AND	100017 0				INSERT	ION FORC	E	N MAX.		-	
EXTRACTION	I FURCES	EXTRACTION GAUGE: $\phi$ 0.9017 $^0_{-0.0025}$ STEEL GAUGE.			EXTRA	CTION FOR	RCE	O. 3 N MIN.	×	×		
INSERTION A		MEASURED BY APPLICABLE CONNECTOR.			INSERTION FORCE N MAX.					_		
WITHDRAWA					EXTRACTION FORCE N MIN.					<u> </u>		
MECHANICAI	_ OPERATION	500 TIMES INSERTIONS AND EXTRACTIONS.				1) CONTACT RESISTANCE:  CENTER CONTACT 6 mΩMAX.  OUTER CONTACT 6 mΩMAX.  2) NO DAMAGE, CRACK AND LOOSENESS  OF PARTS.				×	-	
VIBRATION		FREQUENCY 10 TO 2000 Hz SINGLE AMPLITUDE 0.75 mm, 196 m/s <sup>2</sup> AT 10 CYCLES FOR 3 DIRECTIONS.				1) NO ELECTRICAL DISCONTINUITY OF  1				×	-	
SHOCK		1960 m/s <sup>2</sup> DIRECTIONS OF PULSE 6 ms AT 3 TIMES FOR 3 DIRECTIONS.				OF PARTS.				×	-	
ENVIRO	NMENTAL	CHAR	ACTERISTICS			1						
DAMP HEAT, CYCLIC		EXPOSED AT +25 TO +65 °C, 90~98 % TOTAL 10 CYCLES ( 240 h )			1) INSULATION RESISTANCE: 100 MΩ MIN. (AT HIGH HUMIDITY) 2) INSULATION RESISTANCE: 5000 MΩ MIN. (AT DRY) 3) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				×	_		
RAPID CHANGE OF TEMPERATURE		TIME	TEMPERATURE $-55 \rightarrow \rightarrow +85 \rightarrow ^{\circ}\text{C}$ TIME $30 \rightarrow 3 \rightarrow 30 \rightarrow 3 \text{ min.}$ 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.				×	-		
COUN	NT DESCRIPTION OF REVISIONS DES				DESIG	GNED CHECKED				DA	DATE	
0								_				
REMARK			JTENING TOPOLIE : 0.6 TO 0.8Nem			APPROVED			MH. YAMANE	12. 02. 0		
		UTENIINI				CHECKED DESIGNED DRAWN		_	MH. TSUCHIDA	12. 02. 08 12. 02. 07 12. 02. 07		
I THE COL	JPLING HG	HTENING TORQUE : 0.6 TO 0.8N·m						ED	RO. YOKOYAMA			
								N	RO. YOKOYAMA			
Note QT:Qualification Test AT:Assurance Test X:Applicable Test D					RAWING NO.			ELC4-34245	ELC4-342452-00			
HS.	S	SPECIFICATION SHEET				NO.	HRM (G) -300-467B-1					
	HIR	OSE E	LECTRIC CO., LTD.		CODE	E NO. CL32		323	-0937-0-00	Δ	1/1	
FORM HDOOLL	0 1											