Ann	olicable s	tandard								
7.199	Operation			Sto	rage					
	temperature range Power		-40 °C to +85 °C (95 %RH Max	x.)	nperature	range	-40 °C to +85 °C (95 %RH Max.)			
			W		aracteristi		50 Ω (0 to/\ 12	GH ₇)	СПа)	
Rating					pedance		30 32 (0 10/1/12	OIIL)		
	Peculiarity			Applicable						
				cab	_					
	1		SPECIFIC			<u> </u>				
I	ITEM		TEST METHOD			REOU	TIREMENTS	QT	AT	
CONST		ION			1	- 40	<u> </u>			
General ex			Visually and by measuring instrument.			According to drawing.			X	
Marking			Confirmed visually.						X	
	RICAL		TERISTICS		I.			1	1	
Contact res			10 mA Max.(DC or 1000 Hz)			Center contact 20 mΩ Max.			X	
			, , ,			Outer contact 10 mΩ Max.			X	
Insulation resistance		100 V	100 V DC.			500 MΩ Min.			X	
Withstanding voltage		e 250 V	250 V AC for 1 min. current leakage 2 mA Max.			No flashover or breakdown.			X	
Voltage standing		Freque	Frequency 0 to 12 GHz.			VSWR 1.25 Max.			_	
wave ratio									1	
Insertion lo			Frequency - to - GHz.			dB Max.			_	
MECH <i>A</i>	ANICA:	L CHARA	CTERISTICS							
Contact ins	sertion and	d -	by steel gauge.			Insertion force N Max				
extraction	forces					Extraction force N Min.				
Insertion a	nd	Measur	Measured by applicable connector.			Insertion force N Max.			_	
extraction forces						Extraction force N Min.			_	
Mechanical operation		n 500 tii	mes insertion and extractions.			1)Contact resistance:				
						Center conta	ct 25 mΩ Max.	X	_	
						Outer contact 15 mΩ Max.				
		_				2)No damage, crack and looseness of parts.1)No electrical discontinuity of 1 μs.				
Vibration Shock			Frequency to Hz single amplitude mm,					_	_	
			m/s ² at hours for directions. m/s ² directions of pulse ms			2)No damage, crack and looseness of parts.				
			mes for directions.					_		
Cable clamp strength (Against cable pull)			Using a pulling tester, pull the cable axially at a rate of mm/min. and record the strength at which			- N Min.				
		of m							-	
			le or connector breaks.							
			ARACTERISTICS							
Damp heat Rapid change of		_				1)Insulation resistance: 10 MΩ Min.				
		total 10				(at high humidity) 2) Insulation resistance: 500 MΩ Min.				
							nce: 500 MΩ Min.	X	_	
						(at dry) 3)No damage, crack and looseness of parts. No damage, crack and looseness of parts.				
		Tempera								
temperature		Time	1			1 to damage, crack and looseness of parts.			_	
		Under 5	Under 5 cycles.						L	
Corrosion salt mist			Exposed in 5 % salt water spray for 48 h.			No heavy corrosion.			_	
								X		
Cou	nt	Des	scription of revisions		Designed		Checked	D	ate	
↑ 2		D-00002122		NK.NINOMIYA		KH.IKEDA			17.05.30	
Remark						Approved	MH.YAMANE	09.02.18		
RoHS COMPLIANT						Checked	NK.NINOMIYA	09.02.17		
Unless otherwise specified, refer to IEC 60512.						Designed	TM.YOSHIDA	09.02.17		
						Drawn TM.YOSHID)2.17	
					ina Nia	2141111				
Note QT:Qualification Test AT:Assurance Test X:Applicable Test			Draw	ing No.	ELC4-305238-00					
H∢5		SPECI	SPECIFICATION SHEET		t No.	HRMP-W.FL2J				
		Пірось і			Code No		CL311-0394-6-00		1 /1	
		IJKOSE I	ROSE ELECTRIC CO., LTD.		Code No.		CL311-0394-6-00		1/1	