Power	App	licable	standar	d									
Rating	FF						Storas	ze					
Power		_	-	nge	-55 °C to +85 °C(95 %RH	Max.)	_		range		-55 °C to +85 °C(95 %F	H Ma	x.)
Power		tempe	rature ra	inge									
Peculiarity	Rating	Powe	r		W				ic		50 Ω(0 to 8 GH	z)	
Peculiarity No.													
SPECIFICATIONS TEST METHOD REQUIREMENTS QT AT		Pecul	iaritv					cable					
TIEM										(Nissei Electric Co., Ltd.)			
Count Description of revisions Designed Checked Date					SPEC	IFICAT	CIONS	S					
Visually and by measuring instrument.	I	TEM			TEST METHOD				RI	EQUI	REMENTS	QT	AT
Visually and by measuring instrument.	CONST	RUC'	TION				<u> </u>						
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Contact resistance				•				Accord	ing to th	awiii	ş.	Λ	Λ
Outer contact 22 mΩ Max.								_					
Sol MC Mish and mesistance 250 V DC. 300 MG Min. X X X X X X X X X	Contact res	sistance	:	100 mA Max.(DC or 1000 Hz)									
Withstanding voltage 250 V AC for 1 min. current leakage 2 mA Max. No flashover or breakdown. X X X Voltage standing avave ratio Frequency 0 to 6 GHz. VSWR 1.3 Max. X										22 m	Ω Max.		X
Frequency 0 to 6 GHz VSWR 1.3 Max. X Prequency 0 to 8 GHz VSWR 1.4 Max. X Prequency 6 to 8 GHz VSWR 1.4 Max. X Prequency 6 to 8 GHz VSWR 1.4 Max. X Prequency 6 to 8 GHz VSWR 1.4 Max. X Prequency 6 to 8 GHz VSWR 1.4 Max. X Prequency 6 to 8 GHz VSWR 1.4 Max. X Prequency 6 to 8 GHz VSWR 1.4 Max. X Prequency 6 to 8 GHz VSWR 1.4 Max. X Prequency 6 to 8 GHz VSWR 1.4 Max. X Prequency 6 to 8 GHz VSWR 1.4 Max. X Prequency 6 to 8 GHz VSWR 1.4 Max. X Prequency 6 to 8 GHz VSWR 1.4 Max. X Prequency 6 to 9 to													X
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Count	wave ratio			Frequer	ncy 6 to 8 GHz.		7	VSWR	1.4 Ma	ax.		Λ	_
Count Description of revisions Designed Checked Date	Insertion lo	oss						dB	Max.			<u> </u>	
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Against cable pull) of 10 mm/min. and record the strength at which the cable or connector breaks. Count						ially at a	rate	30 N I	Min.				
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