Applicable	e standard											
Rating	Operating temperature range		-20°C to 60°C			torage mperature rang			-40°C to 60°C (At packing)			
	Applicable of	able	GI(50/125),OM3,12 fi									
			Spe	cifica	tions							
Item		Test method				Requirements				QT	AT	
Constru	ction											
General examination		Visually and measuring instrument.				According to drawing.				X	X	
Marking		Confirmed visually.										
Optical o	haracteri	stics										
Insertion Los	SS	Measurement at wavelength 850nm(LED).				0.75 dB max.				X	-	
Mechani	cal charac	cteristic	cs		1					1	1	
Mating dural	oility	Insertion and extraction number:5000				1. Insertion Loss r: 0.75dB max. 🙇 2. No breakage ,crack or looseness				Х	_	
Vibration		, , ,								X	_	
Shock		Number of times: 10 times in each direction Direction: 3 orthogonal axis Acceleration: 981 m/s² Duration of shock pulse: 6 ms in half sine wave.				on components				х	_	
Environ	mental cha	1										
Temperature cycling	and humidity	Humidity: 90 to 96% Temperature: -10 to +65°C Time: 240 hours (10 cycles)									_	
Temperature cycling		Temperature : -40 to +75 °C , 42 cycles Time of a cycle: 8h (TELCORDIA GR-326-CORE)				1. Insertion Loss: 0.75dB max. 🙇 2. No breakage ,crack or looseness				Х	-	
Resistance to dray heat		Temperature : +85°C for 240 hours				on components					_	
Resistance to cold		Temperature : -40°C for 240 hours								X	_	
Salt mist		Salt mist:5% ,Time:48 hours			1	No heavy corrosion ruins the function.				Х	_	
Water resistance		Put the product under water for 1 min, with air pressure 4.9 kPa			ith air	No air leakage				Х	_	
COUN	IT DES	CRIPTION OF REVISIONS DESI		DESIGN	SNED			CHECKED	HECKED DA			
2 3		DIS-	DIS-K-00000670		TY. SA	АТО			YY. HIYAMA	16. 05. 30		
REMARK		g to RoHS.					APPROVED CHECKED DESIGNED DRAWN		MT. SHIBUTANI	15.0	9. 25	
A product o	corresponding								YY. HIYAMA		9. 25	
F 0000									TY. SATO		9. 25	
Note OT:O	ualification To-	et AT·Ao	Assurance Test X:Applicable Test D			RAWING NO.			TY. SATO 15. 09. 25 ELC-179724-00-00			
14010 0(1.0)			TOLEIGA TION OLIFET									
HRS					PART				MF11BMT-WRBA01		4.1.5	
	HIR	HIROSE ELECTRIC CO., LTD.			CODE	NO.	C	L709	9-7011-0-00	Å	1/1	