APPLICA	BLE STAN	DARD								
OPERATING TEMPERATUR		E RANGE	-40°C TO +90°C(90%	6RH MAX)	STORAGE TEMPERATU	RE RANGE	-40°C TO +90°C(9	0%RH N	/IAX)	
RATING	POWER		——w		CHARACTER IMPEDANCE		50Ω(0 TO	6 GHz)		
	PECULIARIT	Y			APPLICABLE CABLE		RF-MF5023 (BLACK) : NISSEI ELECTRIC	COLTE		
			SDECI	FICAT			. WOOLI LLLOTTIO	<u>00.,L1D</u>	'.	
ļ <u>-</u> -	 ГЕМ			ITICAT	10115	DEO	NUDEMENTO	QT	Тлт	
	RUCTION	TEST METHOD				REQUIREMENTS			AT	
GENERAL EX		VISUALLY AND BY MEASURING INSTRUMENT.			ACCOR	DING TO DRA	AWING.	Х	X	
MARKING		CONFIRMED VISUALLY.						X	X	
ELECTR	IC CHARA	CTERISTICS								
CONTACT RESISTANCE		1 0 mA MAX (DC OR 1000 Hz).			CENTE	CENTER CONTACT 6 9 mΩ MAX.			X	
					OUTER	OUTER CONTACT 2 8 mΩ MAX.			X	
INSULATION RESISTANCE		1 0 0 V DC.			5 0	5 0 0 MΩ MIN.			X	
VOLTAGE PROOF		2 0 0 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.			лах. NO FLA	NO FLASHOVER OR BREAKDOWN.			Х	
VOLTAGE STANDING		FREQUENCY 0.045 TO 3 GHz.			VSWR		1.3 MAX.		_	
WAVE RATIO INSERTION LOSS				Hz.	VSWR		1.4 MAX.	_	-	
				iHz			– dB MAX.		上	
CABLE CLAN	NICAL CHA		ERISTICS G A PULL FORCE THE CABLE A	ΔΧΙΔΙΙΥ	(I) NO	\\/\ITUDD\\\\	(AL AND BREAKAGE OF		_	
ROBUSTNES		AT 7N MAX.			I	① NO WITHDRAWAL AND BREAKAGE OF CABLE.			l _	
(AGAINST CABLE PULL)					2 NO	2) NO BREAKAGE OF CLAMP.				
COUN	IT DI	 ESCRIPTI	ON OF REVISIONS	С	ESIGNED		CHECKED	DA	TE	
REMARK						APPROVE	D MH, YAMANE	07.0	04, 16	
	/SWR was me	asured with SMA conversion adapters				CHECKED		-)4. 16)4. 16	
		n ends of the applicable 100 cm cable				DESIGNED			07. 04. 13	
assembled. Unless otherwise specified			fied, refer to JIS C 5402.			DRAWN	YK. YASUMURO)4. 13	
Note QT:Qualification Test AT:Assurance Test X:Applicable Test					DRAWIN	G NO.	ELC4-311407-01			
HS	SI	SPECIFICATION SHEET			ART NO.	ART NO. W. FL-2LPG-062N2D-A		- (35)		
	HIROSE ELECTRIC CO., LTD.				ODE NO	CL 321-3828-8-01			1/1	

