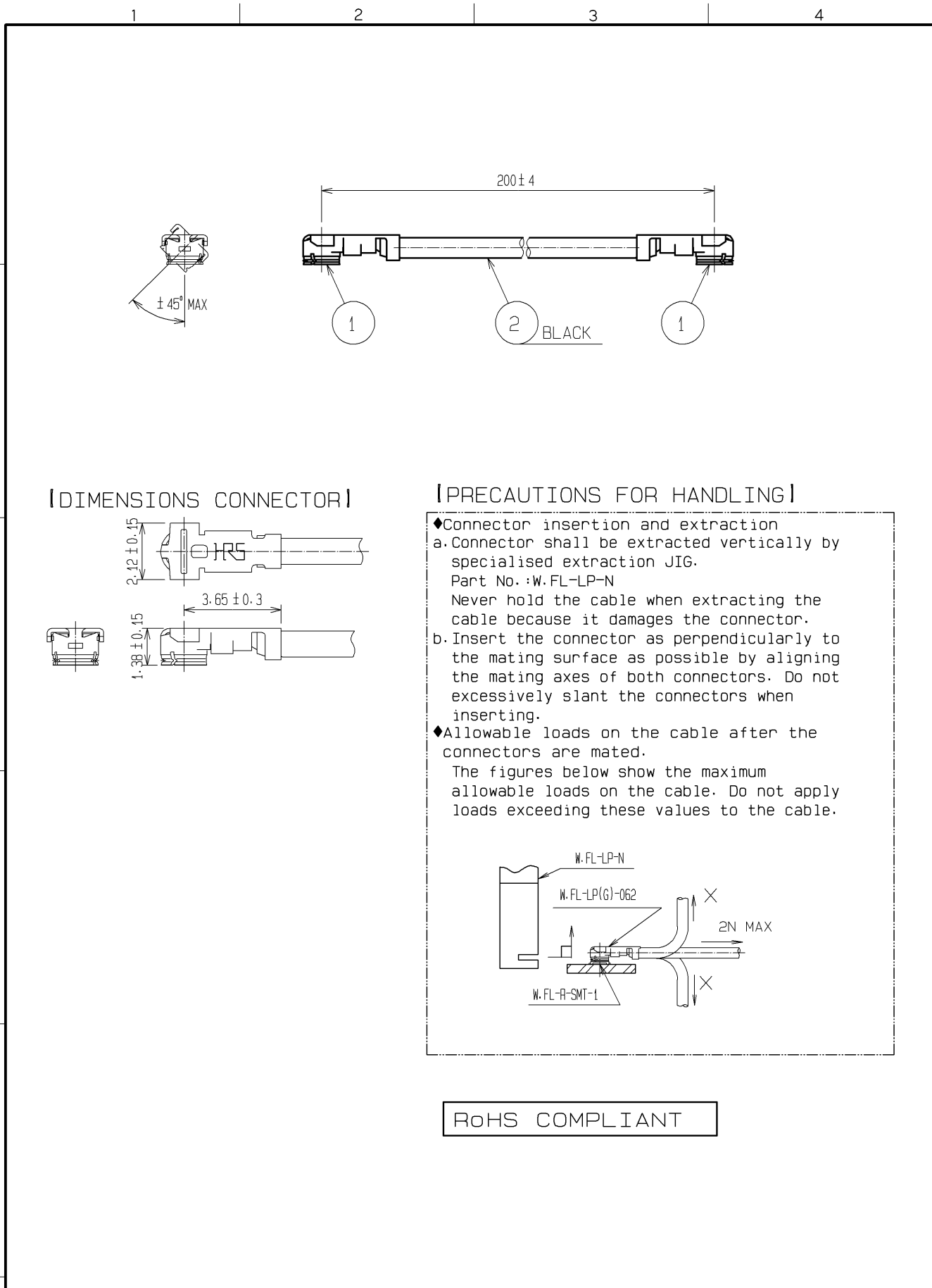


APPLICABLE STANDARD						
RATING	OPERATING TEMPERATURE RANGE	-40°C TO +90°C(90%RH MAX)	STORAGE TEMPERATURE RANGE	-40°C TO +90°C(90%RH MAX)		
	POWER	————W	CHARACTERISTIC IMPEDANCE	50Ω (0 TO 6GHz)		
	PECULIARITY	————	APPLICABLE CABLE	RF-MF5023 (BLACK) : NISSEI ELECTRIC CO.,LTD.		
SPECIFICATIONS						
ITEM	TEST METHOD		REQUIREMENTS	QT	AT	
CONSTRUCTION						
GENERAL EXAMINATION	VISUALLY AND BY MEASURING INSTRUMENT.		ACCORDING TO DRAWING.	X	X	
MARKING	CONFIRMED VISUALLY.			X	X	
ELECTRIC CHARACTERISTICS						
CONTACT RESISTANCE	10 mA MAX (DC OR 1000 Hz).		CENTER CONTACT	194 mΩ MAX.	X	X
			OUTER CONTACT	59 mΩ MAX.	X	X
INSULATION RESISTANCE	100 V DC.		500 MΩ MIN.		X	X
VOLTAGE PROOF	200 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.		NO FLASHOVER OR BREAKDOWN.		X	X
VOLTAGE STANDING WAVE RATIO	FREQUENCY 0.045 TO 3 GHz.		VSWR	1.3 MAX.	X	—
	FREQUENCY 3 TO 6 GHz.		VSWR	1.4 MAX.		
INSERTION LOSS	FREQUENCY ----- TO ---- GHz		———— dB MAX.		—	—
MECHANICAL CHARACTERISTICS						
CABLE CLAMP ROBUSTNESS (AGAINST CABLE PULL)	APPLYING A PULL FORCE THE CABLE AXIALLY AT 7N MAX.		① NO WITHDRAWAL AND BREAKAGE OF CABLE. ② NO BREAKAGE OF CLAMP.		X	—
	COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE	
	0					
REMARK				APPROVED	MH. YAMANE	09.03.03
NOTE ① VSWR was measured with SMA conversion adapters Attached to both ends of the applicable 100 cm cable assembled.				CHECKED	NK. NINOMIYA	09.03.03
Unless otherwise specified, refer to JIS C 5402.				DESIGNED	YK. YASUMURO	09.03.02
				DRAWN	YI. FUNADA	09.02.27
Note QT:Qualification Test AT:Assurance Test X:Applicable Test			DRAWING NO.		ELC4-311407-18	
HRS	SPECIFICATION SHEET		PART NO.	W. FL-2LPG-062N2D-A-(200)		
	HIROSE ELECTRIC CO., LTD.		CODE NO.	CL321-3828-8-18		1/1



1	W.FL-LP(G)-062	CL331-0477-6	2	RF-MF5023(BLACK)	NISSEI ELECTRIC CO.,LTD.		
NO.	PART NO	CODE NO	NO.	PART NO	MANUFACTURER		
UNITS mm		SCALE FREE	COUNT 	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
HIROSE ELECTRIC CO., LTD.	APPROVED : MH. YAMANE	09. 03. 03	DRAWING NO. EDC4-311407-18				
	CHECKED : NK. NINOMIYA	09. 03. 03	PART NO. W.FL-2LPG-062N2D-A-(200)				
	DESIGNED : YK. YASUMURO	09. 03. 02	CODE NO. CL321-3828-8-18				
	DRAWN : YI. FUNADA	09. 02. 27	1/1				