

阅读申明

- 1.本站收集的数据手册和产品资料都来自互联网，版权归原作者所有。如读者和版权方有任何异议请及时告之，我们将妥善解决。
- 2.本站提供的中文数据手册是英文数据手册的中文翻译，其目的是协助用户阅读，该译文无法自动跟随原稿更新，同时也可能存在翻译上的不当。建议读者以英文原稿为参考以便获得更精准的信息。
- 3.本站提供的产品资料，来自厂商的技术支持或者使用者的心得体会等，其内容可能存在描述上的差异，建议读者做出适当判断。
- 4.如需与我们联系，请发邮件到marketing@iczoom.com，主题请标有“数据手册”字样。

Read Statement

1. The datasheets and other product information on the site are all from network reference or other public materials, and the copyright belongs to the original author and original published source. If readers and copyright owners have any objections, please contact us and we will deal with it in a timely manner.
2. The Chinese datasheets provided on the website is a Chinese translation of the English datasheets. Its purpose is for reader's learning exchange only and do not involve commercial purposes. The translation cannot be automatically updated with the original manuscript, and there may also be improper translations. Readers are advised to use the English manuscript as a reference for more accurate information.
3. All product information provided on the website refer to solutions from manufacturers' technical support or users the contents may have differences in description, and readers are advised to take the original article as the standard.
4. If you have any questions, please contact us at marketing@iczoom.com and mark the subject with "Datasheets" .

2007/11/21 04:11:09 ctribble

DRAWING FOR REFERENCE: This is subject to change without notice

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	69 mΩ MAX.	X	X
		OUTER CONTACT	28 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 NOTE ① VSWR was measured with SMA conversion adapters Attached to both ends of the applicable 100 cm cable assembled. Unless otherwise specified, refer to JIS C 5402.	APPROVED	MH. YAMANE	07.04.16
	CHECKED	NK. NINOMIYA	07.04.16
	DESIGNED	YK. YASUMURO	07.04.13
	DRAWN	YK. YASUMURO	07.04.13

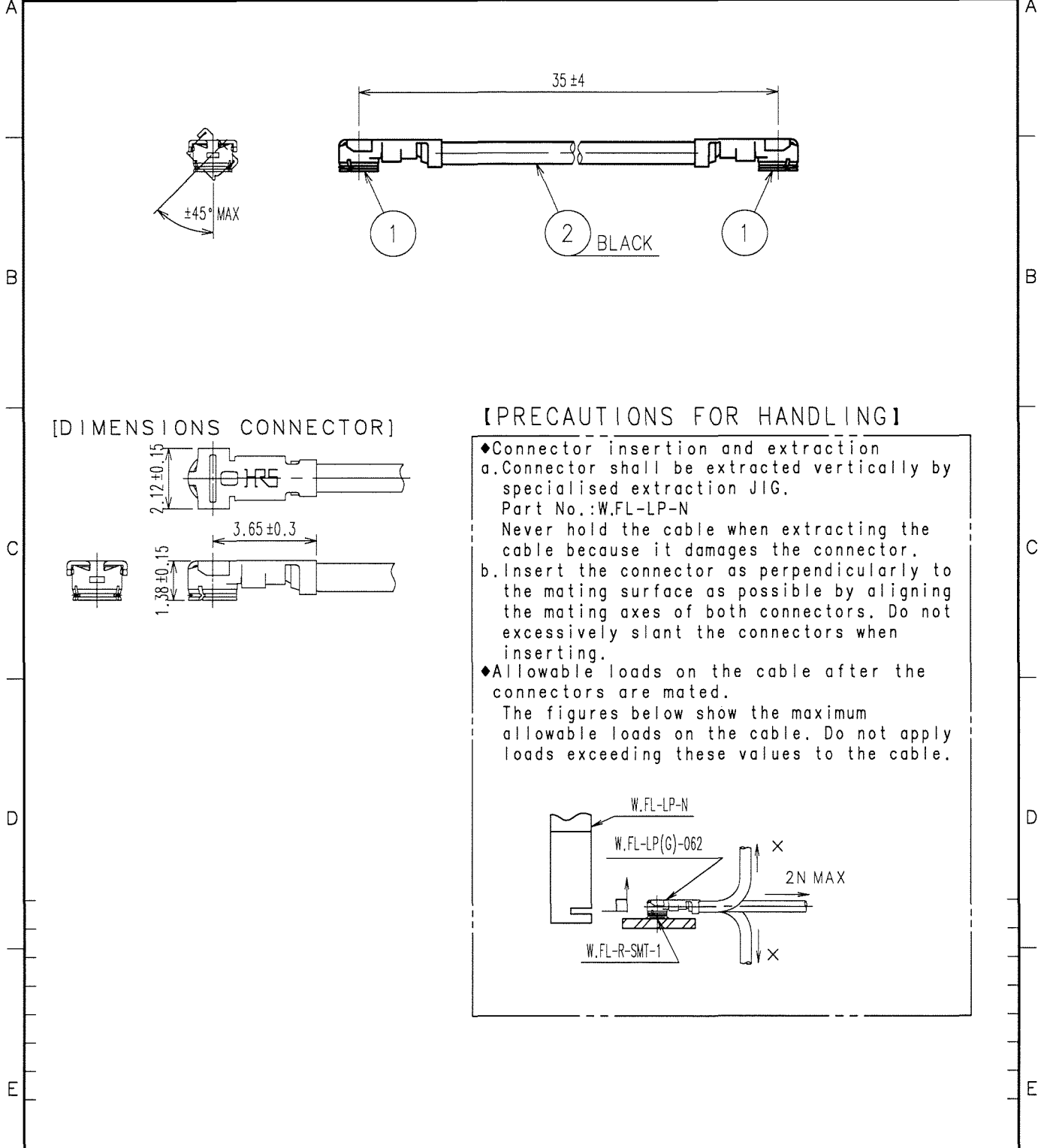
Note QT:Qualification Test AT:Assurance Test X:Applicable Test	DRAWING NO.	ELC4-311407-01
--	-------------	----------------

HRS	SPECIFICATION SHEET	PART NO.	W. FL-2LPG-062N2D-A-(35)	
	HIROSE ELECTRIC CO., LTD.	CODE NO.	CL321-3828-8-01	△ 1/1

2007/11/21 04:11:09 ctribble

DRAWING FOR REFERENCE: This is subject to change without notice

1		2			3			4		
COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE	COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE	
△				..	△				..	
△					△				..	
△					△				..	



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

CODE NO.(OLD) CL 395-3787-9		DRAWN <i>Y. Yamane</i> '07.04.13	DESIGNED <i>Y. Yamane</i> '07.04.13	CHECKED <i>N. Ninomiya</i> '07.04.13	APPROVED <i>M. Yamane</i> '07.04.13	RELEASED
--------------------------------	--	--	---	--	---	----------

 SACLE FREE UNITS mm	DRAWING NO. EDC4-311407-01	PART NO. W.FL-2LPG-062N2D-A-(35)
	 HIROSE ELECTRIC CO.,LTD.	CODE NO. CL321-3828-8-01

TO
RF