APPLICA	BLE STAN	DARD											
OPERATING TEMPERATUR		-40°C TO 00°C (200°C		RH MAX)	H MAX) STORAGE TEMPERATUR CHARACTERI			-40°С то	-40°C TO 90°C(90%RH				
RATING	POWER PECULIARITY		w	50Ω (0 TO			6 GH	6 GHz)					
						APPLICABLE CABLE		FWS5033(WHITE)					
	I LOGEN WAT	•	SPECIFICATION								LID.		
ļ	FE. 14	I					REQUIREMENTS QT AT						
	RUCTION	TEST METHOD					REQUIREMENTS QT AT						
GENERAL EX		VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.				X	Х		
MARKING		CONFIRMED VISUALLY.				1				X	X		
ELECTR	IC CHARA	CTERI	STICS										
CONTACT RESISTANCE		1 0 mA MAX (DC OR 1000 Hz).				CENTER CONTACT 183 mΩ MAX.				X	Х		
							UTER CONTACT 5 1 $m\Omega$ MAX.				X		
INSULATION RESISTANCE		100 VDC.						500	ΜΩ ΜΙΝ.	X	X		
VOLTAGE PROOF		2 0 0 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX. NO FLASHOVER OR BREA						R BREAKDOWN.		X	Х		
VOLTAGE STANDING WAVE RATIO INSERTION LOSS		FREQUENCY 0.045 TO 3 GHz.						1.3 MAX.		x			
		FREQUENCY 3 TO 6 GHz.					R 1.4 MAX.				_		
		FREQUENCY TO GHz						— dB MAX.		_	_		
MECHANICAL CHARACTERISTICS													
CABLE CLAMP ROBUSTNESS (AGAINST CABLE PULL)		APPLYING A PULL FORCE THE CABLE AXIALLY AT 7 N MAX.				NO WITHDRAWAL AND BREAKAGE OF CABLE. NO BREAKAGE OF CLAMP.							
										X	-		
 		ESCRIPTION OF REVISIONS			DESIG	SNED		CHECKED		DA	TE		
& DEMARK		IANT						I		<u> </u>			
REMARK	OHS COMPL					APPRO'			NOMIYA	14. 04. 25			
	ALOGEN FRI					CHECKE		-	ANEKO	14. 04. 24 14. 04. 22			
Unless otherwise encoified refer to US C 5402 / UCC C							DESIGNE				14. 04. 22		
Unless otherwise specified, refer to JIS C 5402 / IEC-605 Note QT:Qualification Test AT:Assurance Test X:Applicable Test					DRAWING NO.				ELC4-357739-08				
HS	T	SPECIFICATION SHEET			PART NO.		X. FL-2LP-04K1T-AC- (1)						
		HIROSE ELECTRIC CO., LTD.			CODE						1/1		
	1	,											