APPLICA	BLESTAN	DARD										
	OPERATING TEMPERATURE RANGE		-40°C TO 90°C(90%R		STORAGE TEMPERATUR		GE	-40°С то 90°С(90%)	RH MAX	X)		
RATING	POWER		w	CHARACTER IMPEDANCE APPLICABLE CABLE				50Ω (0 TO	6 GHz)			
	PECULIARIT	Υ						F-MF50161(GRAY)				
	1 2002// (1111	•	SPEC	IEIC /					:NISSEI ELECTR	IC CO.,	LID.	
ļ <u>,</u>	TEM		TEST METHOD	IITICE	11101	10		2FOL	UREMENTS	QT	АТ	
	RUCTION	TEST WEITIOD				NEQUINEMENTO					ΙΛι	
GENERAL EX		VISUALLY AND BY MEASURING INSTRUMENT.				ACCOR	DING TO	DRAV	VING.	Х	X	
MARKING		CONFIRMED VISUALLY.								Х	Х	
	IC CHARA	CTERI	STICS									
CONTACT RESISTANCE		1 O mA MAX (DC OR 1000 Hz).				CENTER CONTACT 6 8 mΩ MAX.				X	X	
							OUTER CONTACT 3 0 $m\Omega$ MAX.					
INSULATION RESISTANCE		1 0 0 V DC.				5 0 0 MΩ MIN.				X	X	
VOLTAGE PROOF VOLTAGE STANDING							NO FLASHOVER OR BREAKDOWN. VSWR 1.3 MAX.					
WAVE RATIC		FREQUENCY 0.045 TO 3 GHz. FREQUENCY 3 TO 6 GHz.						1.		⊢×	-	
INSERTION LOSS				3Hz		VSWR 1.4 MAX. —— d B MAX.					+-	
MECHA	VICAL CHA											
CABLE CLAN	1P	APPLYING A PULL FORCE THE CABLE AXIALLY				① NO WITHDRAWAL AND BREAKAGE OF						
ROBUSTNESS (AGAINST CABLE PULL)		AT 9.8 N MAX.				CABLE. ② NO BREAKAGE OF CLAMP.				X	-	
COUN	IT D	ESCRIPTI	SCRIPTION OF REVISIONS DE			NED		CHECKED			TE	
0												
REMARK NOTE (1)	VSWR was me	asured wit	th SMA conversion adapters	MA conversion adapters			APPRO		NK. NINOMIYA	+)5. 14	
_						CHE			MT. KANEKO	+	5. 14	
F	RoHS COMPLIA						DESIG		MS. MATSUMOTO	1)5. 13	
Uniess oti	nerwise spe	citied, re	er to JIS C 5402 / IEC-60512.			DRAWN		ΝN	MS. MATSUMOTO	14. 05. 13		
Note QT:Qualification Test AT:Assurance Test X:Applicable Test DF						RAWING NO.			ELC4-318292-28			
HS.	SI	PECIFICATION SHEET				PART NO. U. FL			-2LP-068N1T-AC-(50)			
		OSE ELECTRIC CO., LTD.			CODE NO.		Cl	_321	-4503-9-28	Δ	1/1	

