APPLIC	CABLE STAND	ARD									
	OPERATING		- 40°C T0 + 85°C (95	SWRH MAYY	STORAGE		- 40°C T0 +	85°C (05	ωpμ ι	MAY	
DATINO	TEMPERATURE	RANGE		⊅/0INII I¥IAA)	TEMPERATURE CHARACTER IS						
RATING	POWER		W		IMPEDANCE APPLICABLE		75Ω(	0 10	ა <b>ს</b> H	Z)	
	PECULIARITY		1		CABLE		_				
			SPE(	CIFICAT	IONS						
ΙŢ	TEM		TEST METHOD			RE	QUIREMENTS		QT	A	
CONSTRUC	CTION										
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			ACCORD	ACCORDING TO DRAWING.				[ ]	
MARKING			D VISUALLY.						_	-	
ELECTRIC	CHARACT	ERISTI	CS								
CONTACT RES	SISTANCE	100 mA	MAX (DC OR 1000 Hz).			CONTACT	26	mΩ MAX.		;	
INCHIATION DECICTANCE		250 V DC.			OUTER	CONTACT	16	mΩ MAX. MΩ MIN.	X	;	
INSULATION RESISTANCE VOLTAGE PROOF		300 V AC FOR 1 min. CURRENT LEAKAGE 2mA MAX.			IAX NO FLA	SHOVER OR B		MISS MILIN.	^   X	-	
VOLTAGE STA		- 555 7	710 TORY T MITTI. GORRERT EE	THOTAL ZINK III		OHOTEK OK B	-		+^	ť	
WAVE RATIO		FREQUENCY 0.045 TO 3 GHz			VSWR		1. 3	MAX.	Х	-	
(RETURN LOSS)					RETURN	LOSS	17. 7dB	MIN.			
INSERTION L	LOSS	FREQUENC	Y TO GHz					dB MAX.	-	-	
MECHANIC	CAL CHARA	CTERIS	TICS		•						
CONTACT INS	SERTION AND		0		INSERT	ION FORCE		N MAX.	1-	Τ-	
EXTRACTION FORCES		Φ1.32 -0.005 BY STEEL GAUGE. (BNC SIDE)			EXTRAC	TION FORCE	0.6	N MIN.	Х	7	
INSERTION AND		MEASURED BY APPLICABLE CONNECTOR.			INSERT	ION FORCE		N MAX.	_	-	
WITHDRAWAL FORCES					EXTRAC	TION FORCE		N MIN.	_	Ŀ	
MECHANICAL	OPERATION		S INSERTIONS AND EXTRACT INSERTIONS AND EXTRACTION	•	OU 2) NO D	ACT RESISTA NTER CONTAC TER CONTACT AMAGE, CRACK ARTS.	CT 45 mΩ MA		X	-	
VIBRATION		FREQUENCY 10 TO 500 Hz SINGLE AMPLITUDE 0.75 mm, 98 m/s <sup>2</sup> AT 10 CYCLES FOR 3 DIRECTIONS.			1 μ	1) NO ELECTRICAL DISCONTINUITY OF 1 µs.				-	
SH0CK		490 m/s <sup>2</sup> DIRECTIONS OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.			I	-2)NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				-	
CABLE CLAMP ROBUSTNESS (AGAINST CABLE PULL)		APPLYING A PULL FORCE THE CABLE AXIALLY AT N MAX.			CABL	1) NO WITHDRAWAL AND BREAKAGE OF CABLE. 2) NO BREAKAGE OF CLAMP.				-	
*		ADAOTE	DIOTIOO		Z / NU DI	REARAGE OF	CLAMP.				
	MENTAL CH			20.01	1,,		OTANOS	NO. 11		_	
DAMP HEAT, CYCLIC		EXPOSED AT +25 TO +65 °C, 80 TO 96 % TOTAL 10 CYCLES ( 240h )			(A) 2) INSUI (AT I 3) NO D.	1) INSULATION RESISTANCE: 100 MΩ MIN.  (AT HIGH HUMIDITY)  2) INSULATION RESISTANCE: 1000 MΩ MIN.  (AT DRY)  3) NO DAMAGE, CRACK AND LOOSENESS  OF PARTS.			X	_	
RAPID CHANGE OF TEMPERATURE		TEMPERATURE $-40 \rightarrow - \rightarrow +85 \rightarrow - ^{\circ}\text{C}$ TIME $30 \rightarrow 3 \rightarrow 30 \rightarrow 3 \text{ min}$ UNDER 5 CYCLES.			NO DAM. PARTS.	NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
CORROSION	SALT MIST	EXPOSED	IN 5% SALT WATER SPRAY FO	OR 48h.	NO HEA	VY CORROSIO	IN.		Х	t-	
COUNT		<u>I</u> DESCRIPTI	ON OF REVISIONS		DESIGNED		CHECKED		_ n∆	TE	
<b>A</b>	<u> </u>						SHEONED				
		- 1				APPROVED	MH, YAM	ANE	11.0	1.	
REMARK	PLIANT					CHECKED	TS. NO		11.01.2		
REMARK Rohs Comf								ADA		11. 01. 2	
			Unless otherwise specified, refer to JIS C 5402.						. II.V	11.01.2	
RoHS COMF	orwice cos-	ifical	ofor to IIC C E400			DRAWN	_			11	
RoHS COMF Unless other						DRAWN	YI. FUN	ADA	11.0	11.	
Jnless othe	lification Te	st AT:Ass	efer to JIS C 5402.  Surance Test X:Applicable		DRAWING	G NO.	YI. FUN	<sup>ADA</sup> -301127	11.0 -40		