APPLIC/	ABLE STAN	IDARD													
	OPERATING TEMPERATU	DE DANGE	%RH MAX)		RAGE PERATURE RANGE			-40°C TO +90°C (%RH I	MAX)	
	POWER	RE KANGE	100			HARACTERISTIC			50Ω (0 TO 6					•	
	POVER		— W O.D. φ1.37 COAXIAL CABLE			MPEDANCE			20.35 ('			GH	<u>-)</u>
RATING	APPLICABLE	CABLE	Jacket: φ1.37 Outer Conductor: SINGLE Dielectric Core : φ0.88	Inner Conductor ielectric Core Outer								Conductor			
			Inner Conductor : (7/0.10						<u> </u>						
			SPEC	IFICA	TIOI	NS_									
	TEM		TEST METHOD				REQUIREMENTS								AT
	RUCTION	VISUALLY AND BY MEASURING INSTRUMENT.													
GENERAL EXAMINATION				ACCORDING TO DRAWING.								×	×		
MARKING			MED VISUALLY.												<u> </u>
	RIC CHARA														
CONTACT RESISTANCE		100	100 mA MAX (DC OR 1000 Hz).					CENTER CONTACT 4 mΩ MAX.							×
		400.		OUTER CONTACT 4 mΩ MAX.								×	×		
INSULATION RESISTANCE VOLTAGE PROOF		100 \	NANY	NO EL A	CLIO) (ED	500		MIN.				×	×		
VOLTAGE PI		FREQU	MAX.		SHOVER SWR			IAX.				×	×		
WAVE RATIO		TREQU		V	SWK	'	.J 1V	IAA.				×	-		
INSERTION LOSS FRE			FREQUENCY — TO — GHz					_	dB MA	۸X.				_	-
MECHANIC	CAL CHARACT	ERISTICS													
CONTACT IN EXTRACTION	ISERTION AND	40.01	+0.005				INSERTION FORCE — N MAX.								<u> -</u>
			φ0.91 0 BY STEEL GAUGE.				CTION FO		1.5		ΝM	1IN.		×	×
MECHANICA	AL OPERATION	500 TIMES INSERTIONS AND EXTRACTIONS.				1) CONTACT RESISTANCE: CENTER CONTACT 6 mΩMAX. OUTER CONTACT 6 mΩMAX. 2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.							×	-	
VIBRATION		SINGLE A	FREQUENCY 10 TO 500 Hz SINGLE AMPLITUDE 0.75 mm, 98 m/s ² AT 10 CYCLES FOR 3 DIRECTIONS.				1) NO ELECTRICAL DISCONTINUITY OF 1							×	-
SHOCK		490 m/s ² DIRECTIONS OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.				OF PARTS.							×	_	
CABLE CLA			APPLYING A PULL FORCE THE CABLE AXIALLY					1) NO WITHDRAWAL AND BREAKAGE OF							
ROBUSTNESS (AGAINST CABLE PULL)		AT 30 N MAX.				CABLE. 2) NO BREAKAGE OF CLAMP.							×	-	
		CHAR	ACTERISTICS			2) NO L	DIVEARAG	<u> </u>	OLAWII .						1
DAMP HEAT		EXPOSE	EXPOSED AT +25 TO +65°C, 90 TO 98 % TOTAL 10 CYCLES (240 h)				1) INSULATION RESISTANCE: 10 MΩ MIN. (AT HIGH HUMIDITY) 2) INSULATION RESISTANCE: 500 MΩ MIN. (AT DRY) 3) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						×	_	
RAPID CHAN OF TEMPER		TIME	TEMPERATURE $-40 \rightarrow - \rightarrow +90 \rightarrow - ^{\circ}\text{C}$ TIME $30 \rightarrow 3 \rightarrow 30 \rightarrow 3 \text{ min}$ UNDER 5 CYCLES.				NO DAMAGE, CRACK AND LOOSENESS OF PARTS.								-
CORROSION	SALT MIST	EXPOSE	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.				NO HEAVY CORROSION.							×	-
cour	VT C	ESCRIPTI	ON OF REVISIONS		NED		CHECKED				DATE				
0															
REMARK	•						APPRO	VED		TS. N	NOBE			11. (9. 24
			ANIT				CHECKED		+				11.09.24		
RoHS COMPLIANT						DESIGN		NED	D YI. FUNADA					11.0	9. 24
Unless of	therwise spe	ecified, r	efer to JIS C 5402.			DRAWN		VN	YI. FUNADA					9. 24	
						RAWING NO.			ELC4-305374					1–40	
HS.	S	PECIF		PART	NO.	O. HRI			M-200-088PJ2BN (40				0)		
	HIF	ROSE E	OSE ELECTRIC CO., LTD.			NO.	CL	.323	3-0802-0-40					Δ	1/1