APPLICA	BLE STAN	DARD													
	OPERATING TEMPERATUR	E RANGE				RAGE -40°C TO +90°C (95)							5%RH	%RH MAX)	
RATING	POWER		_ w			RACTERISTIC DANCE			50Ω(0 TO 6				3 GH	GHz)	
	APPLICABLE CABLE	O.D. φ1.32	A12B0733-01:JUNKOSHA CO.	Ο.D φ1.											
		<u> </u>	SPEC	IFICAT	1							,			
ITEM			TEST METHOD				REQUIREMENTS							ТАТ	
	RUCTION	IEST METHOD					REQUIREMENTS							14	
GENERAL EX		VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.							×	Τ×	
MARKING		CONFIRMED VISUALLY.											_	+-	
ELECTR	IC CHARA	CTERI	STICS												
CONTACT RESISTANCE		100 mA MAX (DC OR 1000 Hz).					CENTER CONTACT 4 mΩ MAX.							×	
							OUTER CONTACT 4 mΩ MAX.							×	
INSULATION RESISTANCE		100 V DC.					500 MΩ MIN.							×	
VOLTAGE PROOF		200 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.					NO FLASHOVER OR BREAKDOWN.							×	
VOLTAGE STANDING WAVE RATIO		FREQUENCY 0.045 TO 6 GHz					VSWR 1.3 MAX.							-	
INSERTION LOSS		FREQUENCY — TO — GHz					_	_	dB MA	4X.			1-	1-	
MECHANIC	AL CHARACTE	RISTICS				<u> </u>									
CONTACT INSERTION AND EXTRACTION FORCES		BY STEEL GAUGE.					INSERTION FORCE — N MAX.							_	
							EXTRACTION FORCE — N MIN.							<u> </u>	
INSERTION A		MEASURED BY APPLICABLE CONNECTOR.				INSERTION FORCE — N MAX.							 	丰	
WITHDRAWAL FORCES						EXTRACTION FORCE — N MIN.								 	
MECHANICAL	_ OPERATION	500 TIMES INSERTIONS AND EXTRACTIONS.				CONTACT RESISTANCE: CENTER CONTACT 6 mΩMAX. OUTER CONTACT 6 mΩMAX. 2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.							×	-	
VIBRATION		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						×	1-		
SHOCK		490 m/s ² DIRECTIONS OF PULSE 11 ms				OF PARTS.						×	†=		
CABLE CLAMP		AT 3 TIMES FOR 3 DIRECTIONS. APPLYING A PULL FORCE THE CABLE AXIALLY				1) NO WITHDRAWAL AND BREAKAGE OF								+	
ROBUSTNESS (AGAINST CABLE PULL)		AT 30 N MAX.(O.D. φ 1.32)				CABLE. 2) NO BREAKAGE OF CLAMP.							×	-	
`			N MAX.(O.D. ϕ 1.13) ACTERISTICS			[2) NO E	BREAKAGE	OF C	LAMP.				Щ_		
DAMP HEAT,				TO 98	0/0	1) INISI	II ATION RE	SIST	ANCE:	10	ΜΩ	MIN	\neg	$\overline{}$	
		TOTAL 10 CYCLES (240 h)				 INSULATION RESISTANCE: 10 MΩ MIN. (AT HIGH HUMIDITY) INSULATION RESISTANCE: 500 MΩ MIN. (AT DRY) NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 							×	_	
RAPID CHANGE OF TEMPERATURE		TIME	EMPERATURE $-40 \rightarrow - \rightarrow +90 \rightarrow - ^{\circ}\text{C}$ ME $30 \rightarrow 3 \rightarrow 30 \rightarrow 3 \text{ min}$ NDER 5 CYCLES.			NO DAMAGE, CRACK AND LOOSENESS OF PARTS.							×	T-	
CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h			١.	NO HEAVY CORROSION.					×	1-			
														+	
△ COUN	IT DE	I SCRIPTI	CRIPTION OF REVISIONS DES		DESIG	NED			CHECKED			\top_{D}	DATE		
0															
REMARK			1				APPROVED			TS. NOBE		12	05. 28		
	COMPLIANT						CHECKE	-+						12. 05. 20	
						DESIGN		ED					-	04. 03	
Unless oth	nerwise spe	cified, re	fied, refer to JIS C 5402.			DRAWN			MS. MATSUMOTO				04. 03		
Note QT:Q	ualification Tes	t AT:Ass	rance Test X:Applicable Test			RAWIN	IG NO.		ELC4-341888-					,	
נחכ	SF	PECIFICATION SHEET PART				NO. SI			MA (R) -200-066PJ2BN						
HS.	HIR	HIROSE ELECTRIC CO., LTD.					NO. CL323			3-0933-9-00				1/1	
	- -	<u>'</u>					32323 3333 3 33								