COUNT	DESCRIPTION	OF REVISION	NS BY	CHKD DATE			COUNT	DESCRIPTION OF REVISIONS		BY CHKD		DATE		
Δ						Δ					l			
Δ						Δ								
APPLICA	BLE STAN	DARD												
	OPERATING		-40°C TC	+85	°C(95%RH N	(XAI)	STO		-40°C TO	+85	°C(95%	 6RH M/	4X)	
RATING POWER PECULIARIT		CHA						ADACTEDICTIO						
		W IMPI					IMPE	EDANCE 50Ω (0 10 3				GHZ	GHz)	
		Y APPI						LICABLE						
-				-	DECIEI	$\overline{}$			<u> </u>					
		SPECIFICATION						T				T	T . =	
	TEM	TEST METHOD						REQUIREMENTS				QT	AT	
	RUCTION	VISUALLY AND BY MEASURING INSTRUMENT.						ACCORDING TO DR	AMBNO			T ×	T	
GENERAL EXAMINATION		CONFIRMED VISUALLY.						ACCORDING TO DICAWING.					×	
MARKING														
	IC CHARA													
CONTACT RESISTANCE		mA MAX (DC OR 1000 Hz).						CENTER CONTACT mΩ MAX.				\perp	_	
								OUTER CONTACT mΩ MAX.					_	
INSULATION RESISTANCE		250 V DC.						500 ΜΩ ΜΙΝ.				×	<u> </u>	
VOLTAGE PROOF		300 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.						NO FLASHOVER OR BREAKDOWN.				×	-	
VOLTAGE STANDING WAVE RATIO		FREQUENCY 0.045 TO 3 GHz.						VSWR 1.2 MAX.				×	_	
INSERTION LOSS		FREQUENCY TO GHz						dB MAX.				—	 -	
MECHANIC	AL CHARACT	l							. =-				1	
	SERTION AND	BY STEEL GAUGE.						EXTRACTION FORCE N					Τ-	
EXTRACTION FORCES		φ 0.9017 +0 BY STEEL GAUGE.						EXTRACTION FORCE 0.3 N MIN.				×	<u> </u>	
INSERTION AND		MEASURED BY APPLICABLE CONNECTOR.						INSERTION FORCE N MAX.					 	
WITHDRAWAL FORCES								EXTRACTION FARCE N MAX.				_	_	
MECHANICAL OPERATION		10000 TIMES INSERTIONS AND EXTRACTIONS.						1 NO DAMAGE, CI	RACK AND LOC	OSENE	SS			
		(400-600 cycles per hour)					OF PARTS.				×	_		
VIBRATION		FREQUENCY TO Hz					1 NO ELECTRICAL	DISCONTINU	TY OF					
		SINGLE AMPLITUDE mm, m/s ² AT CYCLES FOR DIRECTIONS. m/s ² DIRECTIONS OF PULSE ms AT TIMES FOR DIRECTIONS.						μs.				-	-	
								② NO DAMAGE, CF OF PARTS.	RACK AND LOC	DSENE	SS	-	 	
								OF FARTS.				_	_	
CABLE CLAMP		APPLYING A PULL FORCE THE CABLE AXIALLY						1 NO WITHDRAY	VAL AND BREA	KAGE	OF			
ROBUSTNESS		AT N MAX.						CABLE.				-	-	
(AGAINST CABLE PULL)		CHARACTERISTICS						② NO BREAKAGE OF CLAMP.					<u> </u>	
		CHARACTERISTICS						① INSULATION RESISTANCE: MΩ MIN.						
DAMP HEAT, CYCLIC		TOTAL CYCLES (h)						INSULATION RESISTANCE: ΜΩ MIN. (AT HIGH HUMIDITY) INSULATION RESISTANCE: ΜΩ MIN. (AT DRY) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						
RAPID CHANGE OF		TEMPERATURE → → °C						NO DAMAGE, CRACK AND LOOSENESS OF					 	
TEMPERATURE		TIME $ ightarrow igh$						PARTS.				-	-	
								NO LIEAN CORPOSION						
CORROSION	SALT MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.						NO HEAVY CORROSION.				×	_	
		40 11.										_		
REMARKS DRAWN							DESIGNED (CHECKED	APPRO	VED	RELEA	SED		
RoHS CONPLIANT カ.							ነ ከ. ነ	n .						
							romiya	ninomiya !	famane U	mil	ans			
Unless otherwise specified, refer to JIS C 5402.							'05 05 33 '0	r nt 23 /	20500	4 20				
Unless otherwise specified, refer to JIS C 5402. Vine QT:Qualification Test AT:Assurance Test O:Applicable Test Tinomiya Tinomiya yamane d, first on 105.05.23 105.05.25 105.05.25 105.05.25 105.05.25 105.05.25 105.05.25 105.05.25 105.05.05 105.05 105.05 105.05 105.05 105.05 105.05 105.05 105.05 105.05 105.05 105.05 105.05 105.05 105.05 105.05 105.05 105.05 105.05														
	ramication (C	o. Al.Assu			· · · · · · · · · · · · · · · · · · ·			PART N	O.					
	HIROSE ELE	CTRIC CO	., LTD.	JSP	ECIFICA	TIC	JŅ SI	HEET HRM	J-U. FLP	-LA	.—з (40)		
CODE NO.(O	•	- · -	AWING NO.				1 .	RT NO.					1 /	
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