TO RF

	COUNT	DESCRIPTION	OF REVISIONS	BY CHKD		DATE		co	UNT	DESCRIPTION OF REVISIONS		BY CHKD	DA	TE	
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AP	PLICA	BLE STAN	DARD					1.							
OPERATING TEMPERATUR									STOR	AGE ERATURE RANGE	−55°С то	+125°C(9	5%RH N	(XAN	
RATING POWER PECULIARITY					344				ARACTERISTIC EDANCE $50\Omega$ ( $0$ TO 12.4			4 GHz	)		
										PLICABLE					
$\vdash$		1 2002	SPECIFICATION												
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		RUCTION	TEST METHOD							REQUIREMENTS				AT	
_		(AMINATION	VISUALLY AND BY MEASURING INSTRUMENT							ACCORDING TO DRAWING.					
MARKING			CONFIRMED VISUALLY.											0	
		IC CHARA											0	10	
_		SISTANCE	CTERISTICS  100 ma Max (DC OR 1000 Hz).							CENTER CONTACT 8 mΩ MAX.				$\overline{}$	
COI	ITACT RE	SISTANCE	130 THA MIAN (DC OR 1000 FIZ).							OUTER CONTACT 8 mg MAX			18	0	
IMP	II ATION	DECICTANCE	500 V DC.							1000 ΜΩ ΜΙΝ			<u> </u>		
INSULATION RESISTANCE			500 V DC.										0	0	
VOLTAGE PROOF										NO FLASHOVER OR BREAKDOWN.				0	
VOLTAGE STANDING WAVE RATIO			FREQUENCY 0.045 TO 12.4 GHz.							VSWR 1.05+0.01f(GHz) MAX.			0	-	
INS	ERTION L	oss	FREQUENCY TO GHz							dB MAX.					
ME	CHANIC	AL CHARACTE	RISTICS												
1		SERTION AND							L	INSERTION FORCE					
EXTRACTION FORCES			$\phi$ 0.91 $_0^{+0.005}$ BY STEEL GAUGE.							EXTRACTION FORCE 1.5 N MIN			0	0	
INSERTION AND			MEASURED BY APPLICABLE CONNECTOR.						L	INSERTION FORCE N MAX.					
WITHDRAWAL FORCES										EXTRACTION FORCE N MAX.					
MECHANICAL OPERATION			1000 TIMES INSERTIONS AND EXTRACTIONS.							CONTACT RESISTANCE:     CENTER CONTACT 12 mΩMAX CHANGE     OUTER CONTACT 12 mΩMAX CHANGE     OUTER CONTACT 12 mΩMAX CHANGE     ON DAMAGE, CRACK AND LOOSENESS     OF PARTS.					
VIBRATION			FREQUENCY TO Hz SINGLE AMPLITUDE mm, m/s <sup>2</sup> AT HOURS FOR DIRECTIONS.							① NO ELECTRICAL DISCONTINUITY OF  μ s. ② NO DAMAGE, CRACK AND LOOSENESS				-	
sноск			m/s² DIRECTIONS OF PULSE <b>ms</b> AT TIMES FOR DIRECTIONS.							OF PARTS.					
CABLE CLAMP			APPLYING A PULL FORCE THE CABLE AXIALLY							① NO WITHDRAWAL AND BREAKAGE OF					
ROBUSTNESS			AT N MAX							CABLE.				-	
(AGAINST CABLE PULL)			OLIA DA OTE DIOTIO							② NO BREAKAGE OF CLAMP.					
ENVIRONMENTAL CHARACTERISTICS														1	
DAMP HEAT, CYCLIC			EXPOSED AT +25 TO +65 °C, 90~98 % TOTAL 10 CYCLES ( 240 h )						(	<ul> <li>(1) INSULATION RESISTANCE: 100 MΩ MIN. (AT HIGH HUMIDITY)</li> <li>(2) INSULATION RESISTANCE: 1000 MΩ MIN. (AT DRY)</li> <li>(3) NO DAMAGE, CRACK AND LOOSENESS</li> </ul>				_	
										OF PARTS.					
RAPID CHANGE OF TEMPERATURE			TEMPERATURE $-55 \rightarrow$						·	NO DAMAGE, CRACK AND LOOSENESS OF PARTS				_	
COF	ROSION	SALT MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR 4 8 h.							NO HEAVY CORROSION.				-	
REMARKS  Unless otherwise specified, refer to JIS C 5402.								RAM IMU	ur) A	RA R.KIMURA Jamane Koloyesti 04/01/10/04/01/10/04/01/10/04					
Not	QT:Q	ualification Tes	t AT:Assurance	Test	O:Ap	plicable Test				DADT NO	······································				
H			CTRIC CO., L	ΓD.	SP	ECIFICA	ATIO	NC	SH	HEET PART NO		01 (09	)		
CL	DE NO.(O	_D)	DRAWII		0.0.4	1700.	^		1	RT NO. CL 3 2 3 —	0020	_0_0	0	1	

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