APPLICA	BLE STAN	DARD			T				
	PECULIARITY		$-55^{\circ}C$ TO $+125^{\circ}C$ (95%RH MAX) TEI		STORAGE TEMPERATU		-55°C TO +125°C(95%R		AX)
RATING					CHARACTER		50Ω ( 0 TO 18	GHz)	)
					APPLICABLE CABLE				
	•		SPECI	FICAT	IONS				
ΙΤ	EM		TEST METHOD			REQI	JIREMENTS	QT	Α
CONSTRU	JCTION	_							
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			ACCOR	ACCORDING TO DRAWING.			>
MARKING			ED VISUALLY.					×	<u> </u>
ELECTRIC CHARAC CONTACT RESISTANCE								, .	_
CONTACT RE	SISTANCE	100 r	nA MAX (DC OR 1000 Hz).		CENTE	R CONTACT	8 mΩ MAX.	×	<u> </u> ;
NOUL ATION BEOLETING					OUTER	OUTER CONTACT 8 mΩ MAX.			;
INSULATION RESISTANCE		500 ∨ DC.				5000 MΩ MIN.			<u> </u> ;
VOLTAGE PROOF		1000 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.				NO FLASHOVER OR BREAKDOWN.			;
VOLTAGE STANDING WAVE RATIO		FREQUENCY 0.045 TO 18 GHz.			VSWR	VSWR 1.05+0.01f [f:GHz] MAX.			-
INSERTION LOSS		FREQUENCY TO GHz.				dB MAX.			†-
MECHAN	ICAL CHAF	RACTER	ISTICS						<u> </u>
CONTACT INSERTION AND EXTRACTION FORCES INSERTION AND WITHDRAWAL FORCES		MEASURED BY $\phi$ 0.91 $\frac{+0.005}{0}$ STEEL GAUGE.			INSERT	INSERTION FORCE N MAX.			
					EXTRA	EXTRACTION FORCE 1.5 N MIN.			<del>  ,</del>
		MEASUR	MEASURED BY APPLICABLE CONNECTOR.			INSERTION FORCE N MAX.			†-
					EXTRA	EXTRACTION FORCE N MIN.			†-
MECHANICAL OPERATION		1000 TIMES INSERTIONS AND EXTRACTIONS.			2) NO D OF I	1) CONTACT RESISTANCE:  CENTER CONTACT 12 mΩMAX.CHANGE  OUTER CONTACT 12 mΩMAX.CHANGE  2) NO DAMAGE, CRACK AND LOOSENESS  OF PARTS.			_
VIBRATION		FREQUENCY 10 TO 2000 Hz SINGLE AMPLITUDE 0.75 mm, 196 m/s <sup>2</sup> AT 4 HOURS FOR 3 DIRECTIONS.			´ 1μ	1) NO ELECTRICAL DISCONTINUITY OF 1 µs. 2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			-
SHOCK		1960 m/s² DIRECTIONS OF PULSE 6 ms							† -
CABLE CLAMP		AT 3 TIMES FOR 3 DIRECTIONS.  APPLYING A PULL FORCE THE CABLE AXIALLY			1) NO	1) NO WITHDRAWAL AND BREAKAGE OF			+
ROBUSTNESS		AT NMAX.			I	CABLE.			-
(AGAINST CA			TEDIOTICO		[2) NO B	REAKAGE OF	CLAMP.		
DAMP HEAT, C			TERISTICS (AT +25 to +65 °C, 90~98	2 0/	11) INICII	LATION DECI	STANCE: 100 MΩ MIN.	1	Т
57 WII 712 W, 0 102 IO		TOTAL 10 CYCLES ( 240 h)			(A1 2) INSU (A1 3) NO D	<ol> <li>I) INSULATION RESISTANCE: 100 MΩ MIN. (AT HIGH HUMIDITY)</li> <li>INSULATION RESISTANCE: 5000 MΩ MIN. (AT DRY)</li> <li>NO DAMAGE, CRACK AND LOOSENESS OF PARTS.</li> </ol>			_
RAPID CHANGE OF TEMPERATURE		TEMPERATURE $-65 \rightarrow \cdots \rightarrow +125 \rightarrow \cdots ^{\circ}$ C TIME $30 \rightarrow 3 \rightarrow 30 \rightarrow 3 \text{ min.}$ UNDER 5 CYCLES.			l	NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			-
CORROSION	CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.			NO AIR LEAKAGE.			<u> </u>
						SNED CHECKED			<u>_</u>
<b>.</b> I	T   T	FSCRIPTION	ON OF REVISIONS	n	FSIGNED		CHECKED	- ΓΔ	\TF
△ COUN	T D	ESCRIPTION	ON OF REVISIONS	D	ESIGNED		CHECKED	DA	TE
Δ COUN' 0 REMARK			ON OF REVISIONS	D	ESIGNED	APPROVED	1	06.0	9.2
Δ COUN' 0 REMARK	T DI		ON OF REVISIONS	D	ESIGNED	APPROVED CHECKED	1		9.:
Δ COUN' 0 REMARK			ON OF REVISIONS	D	ESIGNED		IJ.MITANI	06.0	)9.:
Δ COUN' 0 REMARK			ON OF REVISIONS	D	ESIGNED	CHECKED	IJ.MITANI KY.SHIMIZU	06.0	)9.: )9.:
△ COUN 0 REMARK RoHS	COMPLIANT	-	ON OF REVISIONS		ESIGNED	CHECKED DESIGNED DRAWN	IJ.MITANI KY.SHIMIZU TO.KATAYAMA	06.0 06.0 06.0	)9.: )9.:
△ COUN 0 REMARK RoHS	COMPLIANT	- st AT:Ass		t		CHECKED DESIGNED DRAWN	J.MITANI  KY.SHIMIZU  TO.KATAYAMA  YK.SUGIYAMA	06.0 06.0 06.0	)9.2 )9.2