APPLICA	BL	E STANI	DARD														
OPERATING TEMPERATUR			= RANGE -40°C TO +85°C			RH MAX)	1	ORAGE MPERATURE RANGE			-40°C TO +85°C (95%RH M)
RATING	PC	OWER		w			IMPE	RACTERISTIC EDANCE		5	50Ω (O TO 6 (GHz)	
	PE	CULIARIT	APP					LICABLE LE	Ξ			_					
					SPEC	IFICA ⁻	TIOI	NS									
רו	ΕM		TEST METHOD						REQUIREMENTS							QT	AT
CONSTR	₹U¢	CTION					,										
GENERAL EX	AMI	NATION	VISUALLY AND BY MEASURING INSTRUMENT.						ACCORDING TO DRAWING.								×
MARKING			CONFIRMED VISUALLY.													-	_
ELECTR	IC	CHARA	CTERI	STICS													
CONTACT RESISTANCE			mA MAX (DC OR 1000 Hz).						CENTER CONTACT mΩ MAX.								<u> </u>
									OUTER CONTACT mΩ MAX.							1-	<u> </u>
INSULATION RESISTANCE			100 V DC						MΩ MII							×	<u> </u>
VOLTAGE PR			250 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.						SHOVER	OR B	REAK	DOW	N.			×	<u> </u>
VOLTAGE ST WAVE RATIO		ING	FREQUENCY 0.045 TO 6 GHz.						1. :	2	MAX	Χ.				×	-
INSERTION LOSS			FREQUENCY TO GHz								dB	MAX				†=	1-
MECHANIC	AL (CHARACTE	RISTICS														1
CONTACT IN:	SER	TION AND							TION FORC	Έ			N	NMA	Χ.	-	-
EXTRACTION	FO	RCES	MEASURED BY ϕ 0.9017 $^0_{-0.0025}$ STEEL GAUGE.						CTION FOR	RCE		1	0.3 ı	N MII	N.	×	_
INSERTION A			MEASURED BY APPLICABLE CONNECTOR.						TION FORC				N	V MA	Χ	<u> </u>	<u>↓−</u>
WITHDRAWA									ACTION F					1 MA			<u> </u>
MECHANICAL OPERATION (W.FL SIDE)			10000 TIMES INSERTIONS AND EXTRACTIONS. (400-600 cycles per hour)					1) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.							×	_	
VIBRATION			FREQUENCY TO Hz SINGLE AMPLITUDE mm, m/s²					1) NO ELECTRICAL DISCONTINUITY OF μs.							-	_	
SHOCK			AT CYCLES FOR DIRECTIONS. m/s² DIRECTIONS OF PULSE ms					2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.									
CABLE CLAM	P		AT TIMES FOR DIRECTIONS. APPLYING A PULL FORCE THE CABLE AXIALLY					1) NO WITHDRAWAL AND BREAKAGE OF							+	+	
ROBUSTNES			AT N MAX.						CABLE.							_	-
(AGAINST CABLE PULL)			CHARACTERISTICS					2) NO BREAKAGE OF CLAMP.									
			CHAR	ACTERIS	TICS												
DAMP HEAT,	CYC	LIC	EXPOSED AT TO °C, ~ % TOTAL CYCLES(h)					1) INSULATION RESISTANCE: MΩ MIN. (AT HIGH HUMIDITY) 2) INSULATION RESISTANCE: MΩ MIN. (AT DRY) 3) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.							_	_	
RAPID CHANG TEMPERATU)F	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					NO DAMAGE, CRACK AND LOOSENESS OF PARTS.							-	-	
CORROSION	SAL	T MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.					NO AIR LEAKAGE.								×	_
COUN	Т	DF	SCRIPTION	ON OF REVI	SIONS		DESIG	NED				CHE	CKED			 D4	TE
a	-															1	·· -
REMARK									APPRO\	/ED		I	.MITA	ΝI		05.0	08.10
									CHECK	ED		KY	.SHIMI	IZU		05.0	08.10
								DESIGNED			NK.NINOMIYA				05.0	08.08	
Unless oth	ner	wise spec	cified, refer to JIS C 5402.					DRAWN			NK.NINOMIYA			05.0	08.08		
Note QT:Qualification Test AT:Assurance Test X:Applicable Test							DF	RAWING NO.			ELC4-310456-0					6-00	
HS.			LOITIOATION OTILLT					T NO.			HRMJ-W.FLP-ST3						I
HIR			OSE ELECTRIC CO., LTD.				CODE	NO.	NO. CL311		1-0408-9-00				<u> </u>	1/1	