APPLICA	BLE	STANE	DARD													
	1	ERATING IPERATURE	E RANGE	-40°C TO +85°C(95%F	RH MAX)		RAGE IPERATURE RANGE			40°	MAX)	)				
RATING	PO	WER		w		- 1	RACTER EDANCE	ISTIC	50	οΩ	( (	от с	6	GF	lz)	
	PE	CULIARITY	·		APPLICA CABLE											
				SPEC	IFIC											
l-	ГЕМ		TEST METHOD					REQUIREMENTS								АТ
CONSTR	RUC	TION														
GENERAL EX	AMIN	IATION	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.								
								OUTER CONTACT mΩ MAX.							_	_
INSULATION RESISTANCE			250 <b>V DC</b>					500 ΜΩ ΜΙΝ.							×	_
VOLTAGE PR			300 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.					NO FLASHOVER OR BREAKDOWN.								_
WAVE RATIO		NG	FREQU	JENCY 0.045 TO 6 GHz.	VSWR	1. 2	2	MAX					×	-		
INSERTION LOSS			FREQU	JENCY TO		dB MAX.								_		
MECHANIC			RISTICS													
CONTACT IN						INSERTION FORCE N MAX.								<u> </u>		
EXTRACTION FORCES INSERTION AND				ED BY $\phi$ 0.9017 $^{-0}_{-0.0025}$ STEEL		OTION FOR			(		MAX.		×	Η_		
WITHDRAWA		RCES	MEASURED BY APPLICABLE CONNECTOR.					CTION FO		:			MAX.		<del>                                     </del>	
MECHANICAL	OPE	RATION	10000 TIMES INSERTIONS AND EXTRACTIONS.					DAMAGE,			ID LC					
(U.FL SIDE)			(400-600 cycles per hour)					OF PARTS.								_
VIBRATION			FREQUENCY TO Hz SINGLE AMPLITUDE mm, m/s <sup>2</sup>					LECTRICA	L DIS	CON	TINU	ITY OF			_	
				YCLES FOR DIRECTIONS			2) NO D	μs. AMAGE, C	RACK	( AND	LOC	SENES	SS			_
sноск			m/s <sup>2</sup> DIRECTIONS OF PULSE MS AT TIMES FOR DIRECTIONS.					OF PARTS.								
CABLE CLAW	IP		APPLYING A PULL FORCE THE CABLE AXIALLY					1) NO WITHDRAWAL AND BREAKAGE OF								
ROBUSTNESS (AGAINST CABLE PULL)			AT NMAX.					CABLE. 2) NO BREAKAGE OF CLAMP.							-	-
`			CHAR	ACTERISTICS			[2) NO B	REAKAGE	OF C	LAM	<u> </u>					
					%		Ta) inicii	LATION DE	CLCT	ANICI		<del></del>	MO M	INI		
DAMP HEAT, CYCLIC			EXPOSED TOTAL	OAT TO °C, $\sim$ CYCLES( h)	1) INSULATION RESISTANCE: $M\Omega$ MIN. (AT HIGH HUMIDITY)								_	-		
								2) INSULATION RESISTANCE: MΩ MIN. (AT DRY)  3) NO DAMAGE, CRACK AND LOOSENESS								
								OF PARTS.								
RAPID CHANGE OF TEMPERATURE			TEMPERATURE → → → °C					NO DAMAGE, CRACK AND LOOSENESS OF PARTS.								_
TEMPERATORE			$\begin{array}{cccccccccccccccccccccccccccccccccccc$					TARTO.								
CORROSION SALT MIST			EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.					NO AIR LEAKAGE.								
															×	
					ı											
COUN	IT	DE	SCRIPTION	ON OF REVISIONS		DESIG	GNED			CHECKED					DA	TE
0																
REMARK RoHS COM			PL.I.A.NIT					APPROVE								7.12
]	.0011		LDIANI					DESIGN								7.12
Linless of	hen	vice enco	sified ro	fied refer to JIS C 5402					N ED		TS.SAWAI TS.SAWAI			$\dashv$		7.06
Unless otherwise specified, refer to JIS C 5402.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test							D AVAAN	IN	ELC4-313103-						7.06	
	(uaiiii				<b>ગ</b>	PART	RAWIN	G NO.		IRM.					-00	
HS	-		EGITICATION ONLET					<u> </u>	HRMJ-U. FLP-ST5						<u> </u>	411
		HIRC	JSE EI	ELECTRIC CO., LTD.			CODE NO.		CL311-0422-0-00				ນ		₾	1/1