APPLICA	BLE STA	ANDARD									
	OPERATING TEMPERATURE RANGE		I — 4H°C: T∩ +85°C(∩50°D□ MA√) I		STORAGE TEMPERATU	IRE RANGE	-40°C TO -	+85°C(95%RH N	1AX)	
RATING	POWER		w		CHARACTER IMPEDANCE		50Ω (0	то е	GHz)	
	PECULIARITY				APPLICABLE CABLE	3					
	1		SPEC	IFICA	TIONS						
17	EM		TEST METHOD			REQUIREMENTS QT					
CONSTR	RUCTIO	N			I						
GENERAL EX	GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			ACCORDING TO DRAWING.				×	×
MARKING	MARKING		CONFIRMED VISUALLY.							-1	_
ELECTR	IC CHA	RACTERI	STICS						I		
CONTACT RESISTANCE			mA MAX (DC OR 1000 Hz).							- 1	_
										-1	_
INSULATION RESISTANCE		E 250 V D	250 V DC			500 ΜΩ ΜΙΝ.				×	_
VOLTAGE PROOF		300 V A	300 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.			NO FLASHOVER OR BREAKDOWN.				×	_
VOLTAGE STANDING WAVE RATIO		FREQ	FREQUENCY 0.045 TO 6 GHz.			VSWR 1.2 MAX.				×	_
INSERTION LOSS		FREQ	FREQUENCY TO GHz			dB MAX.					_
MECHANIC	AL CHARA	CTERISTICS)		<u> </u>				I		
CONTACT IN:	SERTION AN	ID I				INSERTION FORCE N MAX.				- [_
EXTRACTION	FORCES	MEASURI	MEASURED BY ϕ 0.9017 $^0_{-0.0025}$ STEEL GAUGE.			EXTRACTION FORCE 0.3 N MIN.				×	_
INSERTION A	ND	MEASURI	MEASURED BY APPLICABLE CONNECTOR.			ERTION FORCE N MAX.				_	_
WITHDRAWA						ACTION FO		N MAX	ί.	_	_
MECHANICAL (U.FL SIDE)	. OPERATIO		10000 TIMES INSERTIONS AND EXTRACTIONS.			1) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
(0.1 2 0102)		(400-600	(400-600 cycles per hour)			PARIS.				×	_
VIBRATION			FREQUENCY TO Hz SINGLE AMPLITUDE mm, m/s ²			1) NO ELECTRICAL DISCONTINUITY OF us.				_	_
						•	RACK AND LOOSE	NESS			
SHOCK			m/s ² DIRECTIONS OF PULSE MS AT TIMES FOR DIRECTIONS.			OF PARTS.				_	_
CABLE CLAMP			APPLYING A PULL FORCE THE CABLE AXIALLY			1) NO WITHDRAWAL AND BREAKAGE OF					
ROBUSTNESS (AGAINST CABLE PULL)		AT N	AT N MAX.			CABLE. 2) NO BREAKAGE OF CLAMP.				-	-
-	-	AL CHAR	ACTERISTICS		2) NO E	REARAGE	OF CLAWF.				
				0/	Id) INICI	U ATION DE	CICTANICE	Mol	aini I		
DAMP HEAT,	SYCLIC	TOTAL	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 CHANGE OF		TEMPERA	TEMPERATURE $ ightarrow$ $ ightarrow$ $ ightarrow$ $ ightarrow$ $ ightarrow$			NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
TEMPERATURE		TIME	TIME \rightarrow \rightarrow min.								
CORROSION SALT MIST			EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.			NO AIR LEAKAGE.					
								<u> </u>			
COUN	Т	DESCRIPTI	ON OF REVISIONS		DESIGNED		CHECKI	ED_		DAT	ſΕ
0											
REMARK	•		PLIANT cified, refer to JIS C 5402.			APPROVED IJ.MITANI				05.09	3.02
l E	RoHS CO	OMPLIAN				CHECKE	ED KY.SH	KY.SHIMIZU 0		05.09	3.01
						DESIGNE	ED NK.NII	AYIMOV	05.09.0		3.01
Unless oth	nerwise s	pecified, re				DRAWN	NK.NII	NK.NINOMIYA 05.)5.09	1.01
Note QT:Q	ualification	Test AT:Ass	t AT:Assurance Test X:Applicable Test			DRAWING NO.		ELC4-310623-00			
HS	RS SPECIFICATION SHEET PAR			PART NO.	「NO. HRMJ-U.FLP-ST4						
HI		IROSE E	OSE ELECTRIC CO., LTD.			CL311-0409-1-00					1/1