APPLICA	BLE STAN	DARD												
	OPERATING TEMPERATUR	-30°C TO +60°C(95%RI		RH MAX)	ТЕМ	DRAGE MPERATURE RANGE			-30°C	RH MA	λX)			
RATING	POWER		1			ARACTERISTIC PEDANCE			75Ω(0 TO 3Δ				GHz)	
	PECULIARIT	Y	APP CAB			PLICABLE BLE			1.5CCA-EXBV(LF)					
	•		SPEC	IFICA	ATIO	NS								
ТІ	EM		TEST METHOD				F	REQU	IREMEN	NTS			QT	АТ
	UCTION													
GENERAL EX	AMINATION	VISUALLY AND BY MEASURING INSTRUMENT.					ACCORDING TO DRAWING.							X
MARKING		CONFIRMED VISUALLY.											_	_
		CTERISTICS 100 mA MAX (DC OR 1000 Hz). 250 V DC.												
CONTACT RE	SISTANCE						CENTER CONTACT 15 $m\Omega$ MAX.						X	X
INIGHH ATION	RESISTANCE						OUTER CONTACT 6 mΩ MAX. 1000 MΩ MIN.						X	X
VOLTAGE PR		250 V DC. 250 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.					1000 MΩ MIN. NO FLASHOVER OR BREAKDOWN.						X	X
VOLTAGE ST.		FREQUENCY 0.045 TO 3 AGHz.									A.V.		^	^
WAVE RATIO							VSWR 1.3 MAX. Retuen Loss 17.7 dB MIN .						X	-
INSERTION L	OSS	FREQUENCY TO GHz					dB MAX.							† <u>–</u>
MECHANICA	AL CHARACTE	ERISTICS												
CONTACT IN	SERTION AND						ION FOR	CE		N	MAX.		-	-
EXTRACTION	FORCES	ϕ 0.3 $^{-0}$ $_{-0.005}$ By steel gauge.					CTION FO	RCE	0	2 NI	MIN.		Х	Х
INSERTION A		MEASURED BY APPLICABLE CONNECTOR.					ION FOR				MAX.			_
WITHDRAWA								RCE		.9 N	MIN		X	X
MECHANICAL	OPERATION	500 TIMES INSERTIONS AND EXTRACTIONS.				1) CONTACT RESISTANCE: CENTER CONTACT 19 mΩMAX.CHANGE OUTER CONTACT 10 mΩMAX.CHANGE 2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						×	_	
VIBRATION		FREQUENCY 10 TO 500 Hz SINGLE AMPLITUDE 0.75 mm, 98 m/s ² AT 10 CYCLES FOR 3 DIRECTIONS.				1) NO ELECTRICAL DISCONTINUITY OF 1 µs. 2) NO DAMAGE, CRACK AND LOOSENESS						Х	-	
SHOCK		490 m/s ² DIRECTIONS OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.				OF PARTS.						Х	_	
CABLE CLAM ROBUSTNES	S	APPLYING A PULL FORCE THE CABLE AXIALLY AT 40 N MAX.				NO WITHDRAWAL AND BREAKAGE OF CABLE. NO BREAKAGE OF CLAMP.						Х	_	
(AGAINST CA		CHAR	ACTERISTICS			[2) NO E	REANAG	E OF	CLAWP.					
DAMP HEAT,		EXPOSED AT +25 TO +65°C, +90 TO 96 % TOTAL 10 CYCLES(240h).				1) INSULATION RESISTANCE: 10 MΩ MIN. (AT HIGH HUMIDITY) 2) INSULATION RESISTANCE: 1000 MΩ MIN. (AT DRY) 3) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						X	_	
RAPID CHAN		TEMPERATURE $-30 \rightarrow - \rightarrow +60 \rightarrow - ^{\circ}\text{C}$ TIME $30 \rightarrow 3 \rightarrow 30 \rightarrow 3$ min. UNDER 5 CYCLES.				NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						Х	_	
CORROSION	SALT MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h				NO HEAVY CORROSION						Х	-	
COUN	T D	 ESCRIPTI	ON OF REVISIONS		DESIG	GNED CHECKED					DATE			
A 4		DIS-D-002444 MA.				SAEKI TS. NOBE						12. 05. 08		
REMARK	1					APPROVED			IJ. MITANI			07. 06. 26		
RoHS COM	MPLIANT						CHEC	ŒD		Y. SHI				6. 26
							DESIG	NED	Н	S. TAKE	UCHI		07. 0	6. 26
Unless oth	nerwise spe	cified, refer to JIS C 5402.				DRAWN			HS. TAKEUCHI			07. 0	6. 26	
Note QT:Qualification Test AT:Assurance Test X:Applicable Test D						RAWING NO.			ELC4-310716-				-00	
HS.	SI	SPECIFICATION SHEET PAR					rno. PL75-P-1. 5CV				٧ <u>. </u>			
	HIR	OSE E	LECTRIC CO., LTD.		CODE NO.		CL	.334	I-0078-0-00			4	Δ	1/ 1