APPLICA	BLE STAND	DARD									
OPERATING		EDANCE	-10°C TO +65°C 1		STOR.	RAGE -10°C TO +65		ō°C			
RATING	POWER		2 W		CHAR			50Ω (DC TO 13 GHz)			
	OPERATING		95% MAX		USED USED			N-P·J			
RELATIVE HU		WIDTT CON					INECTOR 1				
1		SPECIFICATIO			T T						
ITEM			TEST METHOD			REQUIREMENTS			QT	AT	
CONSTRUCTION GENERAL EXAMINATION VII		MEHALLY	/ISUALLY AND BY MEASURING INSTRUMENT.					ANA(INIC	T 7/	TV	
MARKING		CONFIRMED VISUALLY.				ACCORDING TO DRAWING.			X	X	
ELECTRIC CHARAC									^	1^	
LLLOTRI	IO OHARA	MUST BE UNDER THE STD.VALUE				MAYIMIIM OF 4.45				T	
V.S.W.R.		AT FREQUENCY DC TO 2.0 GHz				MAXIMUM OF 1.15					
		MUST BE UNDER THE STD.VALUE AT FREQENCY 2.0 TO 4.0 GHz MUST BE UNDER THE STD.VALUE				MAXIMUM OF 1.25			X	X	
									1		
		AT FREQENCY 4.0 TO 13.0 GHz								1	
ATTENUATION ISOLATION INSULATION		MUST BE UNDER THE STD.VALUE AT FREQENCY DC TO 2.0 GHz				4.7 TO 5.3 dB.					
		MUST BE UNDER THE STD.VALUE				4.7 TO 5.5 dB. 4.3 TO 6.2 dB.				X	
		AT FREQENCY 2.0 TO 4.0 GHZ MUST BE UNDER THE STD.VALUE									
		AT FREQENCY 4.0 TO 13.0 GHz									
		MUST BE UNDER THE STD. VALUE				MINIIMUM OF dB.				-	
		AT FREQENCY TO MHZ MUST BE OVER STANDARD VALUE								+	
RESISTANCE		AT DC V.				MINIMUM OF MΩ					
RESISTANC			RE THE RESISTANCE VALU	JE AT DC1	V.	Ω:	± %			_	
	IICAL CHA										
CABLE CLAMP ROBUSTNESS		APPLYING A PULL FORCE THE CABLE AXIALLY AT N MAX.				ONO WITHDRAWAL AND BREAKAGE OF CABLE.					
(AGAINST CABLE PULL)						②NO BREAKAGE OF CLAMP.				_	
VIBRATION		FREQUENCY 10 TO 2000 Hz, SINGLE AMPLITUDE 0.75 mm, 98 m/s ² AT 10 CYCLES, FOR 3 DIRECTIONS.				①ELECTRICAL CHARACTERISTIC SHALL BE MET.					
								CRACK, AND LOOSENESS	, X	_	
						OF P	ARTS.	,			
SHOCK		L				①ELECTRICAL CHARACTERISTIC SHALL BE MET.					
		490 m/s ² AT 3 TIMES FOR 6 DIRECTIONS. CHARACTERISTICS				©NO DAMAGE, CRACK, AND LOOSENESS, OF PARTS.				-	
				201		<u> </u>				_	
DAMP HEAT, CYCLIC RAPID CHANGE		EXPOSED AT -10 TO +65 °C, 90 ~ 96 %, TOTAL 10 CYCLES (240 h) THEN LEAVE IT FOR ONE HOUR OR TWO IN THE AMBIENT TEMPERATURE AND HUMIDITY. TEMPERATURE-58~-52→5~35→83~87→5~35°C				SHALL BE MET. ONO DAMAGE, CRACK, AND LOOSENESS, OF PARTS. OELECTRICAL CHARACTERISTIC					
										-	
OF TEMPERATURE		TIME $30 \rightarrow 3 \rightarrow 30 \rightarrow 3 \text{ min}$				SHALL BE MET.					
			OCYCLES AND LEAVE IT F	OR ONE H	HOUR (CRACK, AND LOOSENESS	i, X	-	
SALT SPRAY		OR TWO. EXPOSE TO 5 %				OF PARTS. NO CORROSION WHICH AFFECTS THE					
			VATER SPRAY FOR 48 HOURS.			OPERATION OF COMPONENT.			X	_	
COUN.	T DE	SCRIPTION	ON OF REVISIONS		DESIGN	VED		CHECKED	DA	ATE	
Ø											
REMARK						APPROVE					
						DESIGNED			06.09.26		
Unless otherwise specified, re			efer to JIS C 5402				DESIGNE		06.09.25		
· · · · · · · · · · · · · · · · · · ·						51.04.000047.04			J8.ZD		
Note QT:Qualification Test AT:Assurance Test X:Applicable Te						RAWING NO.		ELC4-030817-01			
			DATION STILLT		PARTI			AT-405 (40) ⁵		414	
	HIR	JOE EI	ECTRIC CO., LTD.		CODE	NO.	GL3	54-0177-6-40	Δ_	1/1	