	COUNT DESCRIPTION OF R			SIONS	BY	CHKD DATE			COUNT		DESCRIPTION OF REVISION		BY	СНКО	DAT	E
$\overline{\ }$																
								\triangle		+						\Box
∠ AP	PLICA	BLE STAND	DARD	Ī	<u> </u>	<u> </u>			1				<u> </u>	1	· · · · · · · · · · · · · · · · · · ·	
,		OPERATING		-	SE O	^ 1	0E 0	~	STO			100		· · ·		
		TEMPERATURE								PERATURE RANGE -10 °C TO 60 RATING HUMIDITY						
RA	ATING	VOLTAGE	100 V AC RAN						GE 40 % TO 80 %				%			
		CURRENT							RAGE HUMIDITY GE 40 % TO 70 %				%	[
		CONNEN	I U.4 A RANG SPECIFICATION						<u> </u>					-		
		T-8.4			TEC			CA	HON	13	DEO	LUDEMENI	TC		QT	
\sim		EM JCTION	<u> </u>		152	I IVIE	F METHOD				REQUIREMENTS					씍
			VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.					X	×
MARKING										1000 RBING 10 BIGINING.					-	×
		2 0111 0107	CONFIRMED VISUALLY.												×	\Box
			ERISTICS								(4)					
CONTACT RESISTANCE			100 mA (DC OR 1000 Hz).							┞	80 mΩ MAX . ⁽¹⁾					
CONTACT RESISTANCE MILLIVOLT LEVEL			20 mV MAX, 1 mA(DC OR 1000Hz)								100 m Ω M	AX . ⁽²⁾			×	
	THOD															
	ULATION		250 V DC.								100 MΩ MIN.					
	SISTANC									 						\vdash
			300 V AC FOR 1 min.								NO FLASHOVER OR BREAKDOWN.					
		CAL CHAR				ONO 4	AID EVEDA	مختما		16		OLOTANIOE A		~ 144V	2)	-
	CHANICA	-	50 TIMES INSERTIONS AND EXTRACTIONS.								CONTACT RE					1
OPERATION										② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					١,	
VIBRATION			FREQUENCY 10 TO 55 Hz,							1	① NO ELECTRICAL DISCONTINUITY OF					
			AMPLITUDE: 1.5 mm,								1 μs.					
0110014			AT 2 h FOR 3 DIRECTION.							② CONTACT RESISTANCE: 100 mΩ MAX.(2)				_		
SHOCK			490 m/s ² , DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.							③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				SX		
FΝ	VIRON	MENTAL CI					DIRECTION	10.			01 174110.					╧
	MP HEAT						90 ~ 95 %	6, 9	6 h.	1	CONTACT RE	SISTANCE: 1	00 mg	Ω MAX .	⁽²⁾ ×	
(STEADY STATE)			EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h.							② INSULATION RESISTANCE: 100 MΩ MIN. ③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					٧	
RAPID CHANGE OF TEMPERATURE			TEMPERATURE-55→+15~+35→+85→+15~+35°C												$s \mid x$	
TEMPERATURE			TIME $30 \rightarrow 2 \sim 3 \rightarrow 30 \rightarrow 2 \sim 3$ min UNDER 5 CYCLES.													
CORROSION SALT MIST			EXPOSED IN 5 % SALT WATER SPRAY FOR							① CONTACT RESISTANCE: 100 mΩ MAX. ⁽²⁾ ② NO HEAVY CORROSION.					(2) X	$\dagger = \dagger$
HYDROGEN SULPHIDE			48 h.												Ĺ	
			EXPOSED IN 3 PPM FOR 96 h.].					
DECICTANCE TO			(TEST STANDARD: JEIDA-38)								NO DEFORMATION OF CASE OF					
RESISTANCE TO SOLDERING HEAT			1) REFLOW SOLDERING : 250 °C MAX, : 220 °C MIN, FOR 60 s								EXCESSIVE LOOSENESS OF THE TERMINALS.					
			2) SOLDERING IRONS : 360 °C,							1						
SOLDERABILITY			FOR 5 s SOLDERED AT SOLDER TEMPERATURE,							ΑI	A NEW UNIFORM COATING OF SOLDER					+
			240 ± 3°C,								SHALL COVER A MINIMUM OF 95 % OF					i i
			FOR IMMERSION DURATION, 3 s.							THE SURFACE BEING IMMERSED.						
1										Ì						
İ															1 1	
															İ	
L _{DE}	MARKS	(I) THIS CONNE	CTOR'S INITIAL CONTACT RESISTANCE DRAWN								DEGIGNED	OHEOKED	LADD	DOVED.	Larie	ACED.
I RE	INAKKS		CTOR'S INITIAL CONTACT RESISTANCE DRAWN mΩ,BECAUSE OF THE BULK							¥	DESIGNED	CHECKED	APP	ROVED	KELE	ASED
DESCRIPTION OF STREET,									2/ /	SP						
RESISTANCE OF STACKING HEIGHT 16 mm TYPE. (2) AFTER TEST, THE CHANCE OF THE CONTACT RESISTANCE SHALL BE 20 mΩ MAX. (2) AFTER TEST, THE CHANCE OF THE CONTACT RESISTANCE SHALL BE 20 mΩ MAX.											4					
Unless otherwise specified, refer to JIS C 5402. (04./2.28 /04./2.28 / 04./2.28 / 04./2.28										12.28						
Not	e QT:Q	tualification Tes	st AT:As	ssuranc	e Tes	1 ×: /	pplicable Te	st								
H	RS	HIROSE EL	ECTRIC	c co.,	LTD.	SF	PECIFIC	ATI	ON S	SHE	EET FX8	io. : C-100/1 (00P	11-S	V4J(71)
	DE NO.(OI	LD)								CODE NO.					1 /	
	L		ļ	ELC4 150943-25						CL 578-0735-0-71						/1

TO PCK