TÓ PCK

	COUNT	DESCRIPTION	OF REVISIONS	BY	CHKD	DATE	_	COL	INT	DESCRIPTION O	F REVISIONS	BY	CHKD	DAT	E
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\triangle							Z	$\overline{\Delta}$							
AP	PLICA	BLE STANI	DARD		ł			1							
		OPERATING	55.00 TO 95.00(1)					S	TORAG		-10 °C	` т	O 6	0 °C ⁽²	 :)
TEMPERATUR			E RANGE	۱۱ ر	OP				ERATING HUMIDITY						
RATING VOLTAGE			E)	125 \	25 V AC RA			ANGE	NGE 40			% TO 80 %			
		CURREN'	T 0.5 A STOP							RAGE HUMIDITY GE 40 % TO 70 %					
		OUTITELL	SPECIFICATION								<u> </u>				
ITEM			TEST METHOD							REQUIREMENTS					AT
		JCTION	TEST WILLTOOD							NEGOINEMENTO					171
			VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.					Ι×
MARKING			CONFIRMED VISUALLY.												X
			ACTERISTICS							<u> </u>				X	
			100 mA (DC OR 1000 Hz).							45 mΩ MAX .					T
CONTACT RESISTANCE CONTACT RESISTANCE			20 mV MAX, 1 mA(DC OR 1000Hz)							55 mΩ MAX.					
MILLIVOLT LEVEL			Lo ma made on modular							33 111 52 141704					
METHOD															<u> </u>
INSULATION RESISTANCE			250 V DC.							100 MΩ MIN.					
VOLTAGE PROOF			300 V AC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.					
ME	CHAN	ICAL CHAR													<u></u>
	CHANICA		500 TIMES		IONS A	AND EXTRA	ACTI	ONS.	1	CONTACT RE	SISTANCE:	55 mg	Ω MAX.	X	
OPERATION										② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
VIBRATION			FREQUENCY 10 TO 55 Hz,							1 NO ELECTRICAL DISCONTINUITY OF					
ļ			AMPLITUDE: 1.52 mm,							1 μs.					
SHOCK			AT 2 h FOR 3 DIRECTION. 490 m/s ² , DURATION OF PULSE 11 ms							② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
ЭП	JUK		AT 3 TIMES FOR 3 DIRECTIONS.							01 174(10.				×	
EN	VIRON	MENTAL C													•
DAMP HEAT										CONTACT RE				1 (
(STEADY STATE) RAPID CHANGE OF			TEMPERATURE SE MAS MOS MOS MAS MOST							② INSULATION RESISTANCE: 100 MΩ MIN. ③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					_
TEMPERATURE			TEMPERATURE-55 \rightarrow +15 \sim +35 \rightarrow +85 \rightarrow +15 \sim +35 $^{\circ}$ C TIME 30 \rightarrow 10 \sim 15 \rightarrow 30 \rightarrow 10 \sim 15 min UNDER 5 CYCLES.												
CORROSION SALT MIST			EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.							① CONTACT RESISTANCE: 55 mΩ MAX.② NO HEAVY CORROSION.					
HYDROGEN SULPHIDE			EXPOSED IN 3 PPM FOR 96 h. (TEST STANDARD: JEIDA-38)												
RESISTANCE TO			1) SOLDER BATH:SOLDER TEMPERATURE,							NO DEFORMATION OF CASE OF EXCESSIVE					
SOLDERING HEAT			260±5℃ FOR IMMERSION, DURATION, 10±1s. 2) SOLDERING IRONS: 360℃ FOR 5 s.							LOOSENESS OF THE TERMINAL.					
			2) SOLDERING INDING . SOUC FOR 5 S.												
SOLDRABILITY			SOLDERED AT SOLDER TEMPERATURE 240±3°C FOR IMMERSION DURATION, 2s.							A NEW UNIFORM COATING OF SOLDER SHALL OVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.					
										ON ACE DEING	INIVILIABLE.				+
REI	MARKS		DRAWN						ΛN	N DESIGNED CHECKED APPROVED I					ASED
1)TEMPERATURE RISE INCLU 2)THIS STORAGE INDICATES									'ΔΝ/ΙΔ	IA K.NAKAMURA 2/ DR 2/ of					
			CT BEFORE THE BOARD MOUNTED.					1.01011		A. Okawa H. Okawa					
l.,			SECOND CONTRACTOR ASSAULT					04.08	S.11	1 04.06.11 04.06.14 04.06.14					
	Unless otherwise specified, refer to MIL-STD-1344. Note QT:Qualification Test AT:Assurance Test X:Applicable Test														
_		•				••				PART N	IO.		-		
		HIROSE EL	ECTRIC CO	., LTD.	SF	PECIFIC	AT _	ION		EET F	X2B-**P-	-1. 2	7DSL	(71)	
1	-	NO.(OLD) DRAWING NO. CODE NO.									1 /				
I^{C}	;L		ELC4 – 082284–21						1	CL 572					/1