TO PCK

COUNT	DESCRIPTION OF REVIS		IONS BY C		СНКО	HKD DATE		СОИМТ		DESCRIPTION O	F REVISIONS	BY	CHKD	DAT	ГЕ
								$\overline{1}$							
		<u> </u>						1	\top						
	APPLICABLE STANDARD														
LETOPACE LETOPACE))
	E RANGE	-5	C T				MPEF	PERATURE RANGE -10 °C TO 60				0 °C′²	,		
RATING	125 V AC						RANGE 40 % 1 O 80				O8 O	%			
	Г 0.5 A						STORAGE HUMIDITY RANGE 40 % TO 70 9				% ⁽²⁾				
						SPECIFICATION				<u> </u>					
													QT	AT	
CONSTRU		<u> </u>													
	VISUALLY AND BY MEASURING INSTRUMENT.							AC	ACCORDING TO DRAWING.					×	
MARKING	CONFIRMED VISUALLY.							1						×	
	CAL CHARA									·				×	.1
CONTACT F	100 mA (DC OR 1000 Hz).								45 mΩ MAX .					1	
CONTACT F	20 mV MAX, 1 mA(DC OR 1000Hz)							55 mΩ MAX.					×	-	
MILLIVOLT	25 THE THE ON THE TENED OF TOWN IN								30 11142 (40 0)						
INSULATIO	250 V DC.								100 MΩ MIN.						
RESISTANC								-		00.000	01141		X		
VOLTAGE F			VAC		l min.				N(D FLASHOVER	OR BREAKD	OWN.		X	
	ICAL CHAR													T×	
MECHANICA OPERATION	500 TIMES INSERTIONS AND EXTRACTIONS.							1~	 CONTACT RESISTANCE: 55 mΩ MAX. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 						
OPERATIO															
VIBRATION	FREQUENCY 10 TO 55 Hz,							1	① NO ELECTRICAL DISCONTINUITY OF						
		AMPLITU				=1011				1 μs.					
		AT 2 h FOR 3 DIRECTION.							_ @	② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					-
SHOCK	490 m/s ² , DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.								×						
FNVIRON	IMENTAL CI			JINLO HONG	<u>, </u>										
DAMP HEAT									CONTACT RE	SISTANCE:	55 ms	2 MAX.	Tx	T	
(STEADY STATE)									_	② INSULATION RESISTANCE: 100 MΩ MIN.					<u> </u>
RAPID CHANGE OF		TEMPERATURE-55→+15~+35→+85→+15~+35°C							3	③ NO DAMAGE, CRACK AND LOOSENESS					
TEMPERATURE		TIME 30 → 10~15 → 30 → 10~15 min UNDER 5 CYCLES.								OF PARTS.					
CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR								① CONTACT RESISTANCE: 55 mΩ MAX. ② NO HEAVY CORROSION.					
		48 h.													ļ
HYDROGEN	EXPOSED IN 3 PPM FOR 96 h. (TEST STANDARD: JEIDA-38)														
RESISTANO	1) SOLDER BATH:SOLDER TEMPERATURE,								NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINAL.						
SOLDERING HEAT		260±5°C FOR IMMERSION, DURATION, 10±1s. 2) SOLDERING IRONS: 360°C FOR 5 s.												 	
		2) SOLD	ERING	IRON	15:36	OC FOR 5 s	.		1					×	
SOLDRABILITY		SOLDERED AT SOLDER TEMPERATURE							A	A NEW UNIFORM COATING OF SOLDER					1
		240±3℃ FOR IMMERSION DURATION, 2s.							1.	SHALL OVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.					
	St								 						
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		<u> </u>					_			T					<u> </u>
REMARKS 1)TEMPERATURE RISE INCLUDED WHEN ENERGIZED					D.	DRAW			/N	210 10			KELE	ASED	
	G-TERM STORAGE STATE				I.OKAYAM										
FOR THE UNUSED PRODUCT BEFORE THE BOAR!					MOON				20 24 20 20 26 4 39 4 4 4						
Unless otherwise specified, refer to MIL-S					STD-	TD-1344. 04.06.0			.09	19 U4.Ub.U9 04.06.0 04.06.07					
Note QT:Qualification Test AT:Assurance Test X:Applicable Test															
	···				Т	PECIFICA		ION	CLU	PART N					
NO	HIROSE EL	ECTRIC.	CO., I	LTD.	Joh	COILIC	√ I	IUN	oπ	' FX	2C2-**P-	-1. 2	7DSA	<u>L (71</u>)
CODE NO.(O			DRAWIN	IG NO.				•	COD	E NO.					1 /
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