PCK

COUNT	DESCRIPTION	OF REVIS	SIONS	BY	CHKD	D	ATE		COUNT	DESC	RIPTION C	OF REVISIONS	BY	CHKD	DAT	Έ
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APPLICA	BLE STANI	DARD		1	•			<u></u>								
	OPERATING TEMPERATUR	-55 °C TO 85 °C ⁽¹⁾ TEM						TEM	I LIVITORE IVITOL				°C ⁽²⁾			
RATING VOLTAG		Ξ		•	125 V AC RAI				RAN				O8 O	%		
	CURREN	Τ	1 OF A 1						STO	RAGE HUMIDITY IGE 40 % TO 70 %				6 ⁽²⁾		
			•			SPE	CIFI	CA	TION	IS						
	ΞM			TES	T ME	THO	D				REC	QUIREMEN	TS		QT	AT
CONSTRU													_			
		VISUALLY AND BY MEASURING INSTRUMENT.								ACCORDING TO DRAWING.					×	X
MARKING ELECTRICAL CHARA		CONFIRMED VISUALLY.													×	×
					10001						4F 014				T	
CONTACT R	100 mA (DC OR 1000 Hz). 20 mV MAX, 1 mA(DC OR 1000Hz)								45 mΩ MAX .					X		
CONTACT RESISTANCE MILLIVOLT LEVEL METHOD		ZU IIIV IMAA, I MA(DC OR TUUUMZ)								55 m Ω MAX .					×	
NSULATION	250 V DC.								100 MΩ MIN.					×		
RESISTANCI VOLTAGE PR	300 V AC FOR 1 min.								NO FLASHOVER OR BREAKDOWN.					X		
	CAL CHAR	<u> </u>			1111111					INO FLA		ON DREAKL	OVVIN.		_ ^ _	
NSERTION A	MEASURED BY APPLICABLE CONNECTOR								INSERTION FORCE :(0.882×**) N MAX							
WITHDRAWAL FORCES MECHANICAL OPERATION		500 TIMES INSERTIONS AND EXTRACTIONS.								WITHDRAWAL FORCE.:(0.098 × * *) N MIN ① CONTACT RESISTANCE: 55 mΩ MAX. ② NO DAMAGE, CRACK AND LOOSENESS					×	
VIBRATION		FREQUENCY 10 TO 55 Hz, AMPLITUDE : 1.52 mm,								OF PARTS. ① NO ELECTRICAL DISCONTINUITY OF 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.						
SHOCK		490 m/s								OF F	ARIS.				×	
	MENTAL CH	HARAC	TERIS	STICS	3										· · · · · · · · · · · · · · · · · · ·	
DAMP HEAT (STEADY STATE)		EXPOSED AT 40 ± 2 °C, 90 \sim 95 %, 96 h.								① CONTACT RESISTANCE: $55 \text{ m}\Omega$ MAX. ② INSULATION RESISTANCE: $100 \text{ M}\Omega$ MIN.					×	
RAPID CHANGE OF 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.								③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						
CORROSION SALT MIST										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 SOLDERING HEAT		1) SOLDER BATH:SOLDER TEMPERATURE, 260±5℃ FOR IMMERSION,DURATION,10±1s. 2) SOLDERING IRONS: 360℃ FOR 5 s.								NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINAL.					×	
															×	
SOLDRABILITY		SOLDERED AT SOLDER TEMPERATURE 240±3℃ FOR IMMERSION DURATION, 2s.								A NEW UNIFORM COATING OF SOLDER SHALL OVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.					×	
							-									
2)THIS STORA FOR THE UNI 3) * *INDICATI	RE RISE INCLU GE INDICATES JSED PRODUC ES THE NUMBE	A LONG-TI T BEFORE ER OF CON	ERM ST THE B	ORAG OARD I	E STAT MOUNT	ΓED.		A.SL	JZUKAV	/A K.	Joi 3.25	CHECKED) (. (J.Zawe '05.03.25	APPR)(.0%)	jane	L I	SED
	erwise spec							<u> </u>							-	
LDC	HIROSE ELE	,			T	•	e Test		N SI	HEET	PART N	o. -X2-**\$-	1. 27	DSI (7	71)	
CODE NO.(OLD)	D	RAWIN			832	 296-2	 !1	CC	DE NO.	<u> </u>	CL 572			1	1
	<u> </u>							•					-		$-\nu$	