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COUNT	DESCRIPT	DESCRIPTION OF REVIS		IONS BY		CHKD D			OUNT	DES	DESCRIPTION OF		REVISIONS	BY	CHKD	DATE	
			Contractive Contra				CT-1-0-CT-1-0-T-1-0-CT-1-0-CT-1-0-CT-1-0-CT-1-0-CT-1-0-CT-1-0-CT-1-0-CT-1-0-CT-1-0-CT-1-0-CT-1-0-CT-1-0-CT-1-0		***************************************								
								M						†			
APPLICA	BLE STA	NDARD			<u></u>									<u> </u>			
	OPERAT	ING	20	•С Т	O 105		/NOT		STRA				10 °C T	0 46	0 °C/N	IOTE	-01
RATING	OPERAT	TEMPERATURE RANGE OPERATING HUMIDITY RANGE			-30 °C TO +85 °C(NOTE					E1) TEMPERATURE RANGE -10 °C TO +60 °C STRAGE HUMIDITY RANGE 40 % TO 70 %							
	i		250 V AC UL.CSA 30\			30V	AC.				- 10 (.		,				
		VOLTAGE CURRENT				2A		<i>,</i>						,			,
CURRENT 2A 2A SPECIFICATIONS												L					
	ГЕМ		TEST METHOD							<u> </u>	R	EQI	UIREMEN	NTS		QT	АТ
CONSTRU										.1							
GENERAL E	ON VISUA	VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING.												X	X		
MARKING		CONF	CONFIRMED VISUALLY.											X	X		
ELECTRIC	C CHARA	CTERIS	ΓICS														
CONTACT F	E 100 m	100 mA (DC OR 1000 Hz).								30 mΩ MAX.						_	
INSULATION	CE 500 V	500 V DC.								1000 MΩ MIN.							
VOLTAGE P	650 V	650 V AC FOR 1 min.									NO FLASHOVER OR BREAKDOWN.						
MECHAN	ICAL CH	ARACTE	RISTIC	S						L							
MECHANICA	ON 50 TIN	50 TIMES INSERTIONS AND EXTRACTIONS.								(1) CONTACT RESISTANCE: 30 m Ω MAX. (2) NO DAMAGE, CRACK OR LOOSENESS OF PARTS.						_	
VIBRATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 2 h, FOR 3 DIRECTIONS.									① NO ELECTRICAL DISCONTINUITY OF 1 µs. ② NO DAMAGE, CRACK OR LOOSENESS OF						
SHOCK	1	490 m/s ² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.								ARTS.					×		
ENVIRON	MENTAL									1				· · · · · · · · · · · · · · · · · · ·			.L
RAPID CHANGE OF TEMPERATURE		TIME	TEMPERATURE $-55 \rightarrow 5$ TO $35 \rightarrow +85 \rightarrow 5$ TO $35 ^{\circ}$ C TIME $30 \rightarrow 5$ TO $15 \rightarrow 30 \rightarrow 5$ TO 15min UNDER 5 CYCLES.								① CONTACT RESISTANCE: 30 mΩ MAX. ② INSULATION RESISTANCE: 1000 MΩ MIN. ③ NO DAMAGE, CRACK OR LOOSENESS OF PARTS.						
DAMP HEAT (STEADY STATE)		EXPO	EXPOSED AT 40±2 °C, 90 TO 95 %, 96 h.								 CONTACT RESISTANCE: 30 mΩ MAX. INSULATION RESISTANCE: 500 MΩ MIN. NO DAMAGE, CRACK OR LOOSENESS OF PARTS. 						_
RESISTANCE TO SOLDERING HEAT		WREFI MAX MIN WPREI PUT T LEAVI HUMII TEMP REFLC 2) MAN SOLD SOLD	1) AUTOMATIC SOLDERING (REFLOW) 《REFLOW AREA》 MAX 240°C WITHIN 10 s MIN 220°C WITHIN 30 s 《PREHEATING AREA》 150°C 100 TO 120 s PUT THROUGH IN REFLOW FUMACE TWICE. LEAVE IN AMBIENT TEMPERATURE AND HUMIDITY FOR 1 HOUR. CONNECTOR TEMPERATURE TO BE AMBIENT FOR SECOND REFLOW. 2) MANUAL SOLDERING SOLDERING IRON TEMPERATURE : 290±10°C, SOLDERING TIME : 3 s NO STRENGTH ON CONTACT.							NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS.						×	
SOLDERABI	1	SOLDERING TEMPERATURE : 230±5℃ SOLDERING TIME : 3 s								A NEW UNIFORM COATING OF SOLDER SHALL COVER MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.							
NOTE2:APPLY T PRODUC TEMPER STORAG Unless othe	RISE BY CURRENT. NG TERM STORAGE FOR UNUSED RD, AFTER PCB BOARD, OPERATING INGE IS APPLIED FOR INTERIM FION. For to JIS C 5402. ASSURANCE TEST X:Applicable Test					704.		DESIGNED CHECKED APPROVED Ki L. Denfowya J. Miggaphi J. Miggaphi 8 104.12.28 04.12.28 04.12.20			ved 1 nahé 28	RELEA	SED				
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