COUNT	DESCRIPTION (OF REVISIONS	BY	CHKD	DATE		OUN	DESC	RIPTION OF RE	VISIONS	BY CHK	D D	ATE
$\overline{+}$				ļ		$\frac{ Q }{ Q }$		1			L		
APPLIC	L CTANO	ADD		<u></u>	L <u>···</u>			<u> </u>			<u></u>		
APPLICA	ATION STAND OPERATING							CTODACE	TEMPEDATURE				
	TEMPERATURE F	- I							E TEMPERATURE RANGE		о °С то е	2° 08	
RATING	VOLTAGE		AC 501/						TING HUMIDITY	RELATIVE HUMIDITY: 95 % MAX			
	CURRENT		AC 50 V					RANGE (NO DEW C			CONDENSATION IS ED)		
	OOKKENT	O.3 A SPECIFICATION								L	4		
						CAT	01	4 S					
	ITEM		TEST	METH	IOD				REQUIR	REMENT	ſ	QT	AT
	RUCTION		· · · · · · · · · · · · · · · · · · ·					·					
	EXAMINATION				ING INS	TRUME	NT.	ACCOF	RDING TO DRAW	VING		X	X
MARKING	ICAL CHADAC	CONFIRMED VISUALLY.										X	X
		TERISTICS						!== =					1 10
	RESISTANCE	100 mA (DC OR 1000 Hz).						70 mΩ MAX.				X	X
	N RESISTANCE	100 V DC.						100 ΜΩ ΜΙΝ.				X	1-
VOLTAGE		150 V AC FOR 1 min. CTERISTICS						NO FLASHOVER OR BREAKDOWN.				X	X
	RTION AND	MEASURED BY APPLICABLE CONNECTOR						Turana				7 32	
	AWAL FORCES	INICASURED BY APPLICABLE CONNECTOR.						INSERTION FORCE: 60 N MAX. WITHDRAWAL FORCE: 2.5 N MIN.				X	-
		50 TIMES INSERTION AND EXTRACTIONS.						1)CONTACT RESISTANCE: 80 mΩ MAX.				-	-
		The state of the s						2) NO DAMAGE, CRACK AND LOOSENESS				l x	
								OF PART.				^	
VIBRATIC	N	FREQUENCY: 10 TO 55 Hz. SINGLE						1)NO ELECTRICAL DISCONTINUITY OF					1
		AMPLITUDE: 0.75 mm, m/s ²						1 μ s MIN.				X	_
		AT 10 CYCLES FOR 3 DIRECTIONS.						2)NO DAMAGE, CRACK AND LOOSENESS				Ì	1
SHOCK		490 m/s ² DUR	NOITA	OF PUL	SE 11 ms	s AT 3		OF PA	ART.			X	_
		TIMES FOR 3		TIONS.									
ENVIRO	NMENTAL CH												
DAMP HE		EXPOSED AT 40±2 °C, 90~95 %, 96 h.						1 1	1)CONTACT RESISTANCE: 80 mΩ MAX.				-
(STEADY STATE)								4	2)INSULATION RESISTANCE: 100 MΩ MIN.				
RAPID CHAGE OF		1						1 '	3)NO DAMAGE, CRACK AND LOOSENESS				
TEMPERTURE		TIME 30→ 2~ 3→ 30→ 2~ 3 min.						OF PART.			X	-	
DRY HEAT		UNDER 5 CYCLES.						1)CONTACT RESISTANCE: 80 mΩ MAX.					-
COLD								2)NO DAMAGE, CRACK AND LOOSENESS					
COLD		EXPOSED AT -55 °C. 96 h.						OF PA	•	AND LUC	JSENESS	X	_
CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR						NO HEAVY CORROSION				 x 	-
		48 h.						TEAT CORROSION.					
SULPHUR DIOXIDE		EXPOSED IN 10 PPM FOR 96 h.						1)CONTACT RESISTANCE: 80 mΩ MAX.				$+_{x}$	_
		(TEST STANDARD:JIS C 0090)							2)NO HEAVY CORROSION.				
RESISTA	NCE TO	REFLOW RECOMMENDED TEMPERATURE PROFILE						NO MELTING OF RESIN WHICH AFFECTS THE					1-
SOLDERII	NG HEAT	∠240°C						PERFO	RMANCE OF CO	MPONENT	ſ		
		150°C 160°C 200°C (30 S)											
		25°C (60 S) 60~90 S (20~30 S)											
SOLDRAE	NI ITV	SOLDERED AT SOLDER TEMPERATURE.						NO DIV	UOLE OF PENI				
SOLDRAD	DICIT 1	235 °C FOR IMMERSION DURATION, 2 s.						Į.	NO PINHOLE OR DEWETTING ON SOLDERED SURFACE.				
		235 C FOR IN	HIVIERS	ION DO	RATION	. 25.		SURFA	CE.			:	
REMARKS					DF	RAWN	Т	DESIGN	ED CHECK	το Ι ΔΡ	PROVED IR	ELEA	SED
					1			520.0.	· · · · · · · ·		I KOVED IN	LLLA	JLD
					1/1/1/-	t.l.	0	la til	$R \rightarrow L \sim L \sim R$	16 33	Je spinning		
					y man	UMCG W	u y	narium	awayn xan	" \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
UNLESS OTERWISE SPECIFIED ,REFER TO JIS C 5402. OC. C/. /\$ OO. C/. /5 OO. O/. 17 DO. O/. 17													
	QT: QUALIFICA				ANCE TI	4-4-			ABLE TEST	1.			
Inc		I							PART NO.			-	-1
エイン	LUDOSE EL EST		SPI	ECIF	CATIO	ON S	HE	ET	FY11	Δ_1	00S - S	۱/	
CODE NO.(HIROSE ELECT	DRAWIN	IG NO			10	٥٥٢	NO.	- ///	· · · · · · · · · · · · · · · · · · ·		-	
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TO PCK

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