<del>,  </del>	TNUO	DESCRIPTION	JF KEV	ISIONS	BA	CHKD	DATE	+,	COU	IT DESC	CRIPTION OF RE	VISIONS	BY	CHKE	D/	ATE
$\Theta$		<u>, , , , , , , , , , , , , , , , , , , </u>			<del> </del>	<u> </u>	<del> </del>	4	+					· i · · · · · ·		•
<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	<u></u>	TION CTAND	ADD	T	L	L	<u> </u>		7				<u></u>			•
APPL	<u>من ا</u>	TION STAND		<b></b>						STORAG	E TEMPEDATURE	T				
		TEMPERATURE F							STURAG	STORAGE TEMPERATURE RANGE -10 °C TO			TO 60	in °C		
D . T.	اہرا								OPER/	OPERATING HUMIDITY	RELATIVE				AX	
KATING		VOLTAGE	AC 50 V							RANGE	(NO DEW CONDENSATION IS					
Ì		CURRENT	0.2.4								PERMITTED)					
		COLUCIAL	0.3 A									<u></u>				
						SP	ECIF	IC/	<b>OITA</b>	NS						
		ITEM	T		TEST	METH	100			<del></del>	REQUIF	CAMENI	<del></del>		Tot	AT
CON		UCTION		· <del></del>	101	IVIL II	100				ILLGUII	LIVILIA			IWI	17.1
		EXAMINATION	Tyrenz	ALL V AND	D BV M	EAGLID	INC IN	TDI	INVENIT	TACCO	BDING TO DRAW	/INC			X	TV
MARK		LANGINA (1014	VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.							ACCO	ACCORDING TO DRAWING					X
		ICAL CHARAC	CTERISTICS													
										70	170 O MAY					ΙV
CONTACT RESISTANCE			100 mA (DC OR 1000 Hz).							70 mΩ MAX.					X	Х
INSULATION RESISTANCE VOLTAGE PROOF			100 V DC.							100 ΜΩ ΜΙΝ.					X	ļ <del>.</del>
			150 V AC FOR 1 min.							INO FL	NO FLASHOVER OR BREAKDOWN.					X
			CTERISTICS											<del></del>		_
		TION AND	MEASURED BY APPLICABLE CONNECTOR.								TION FORCE:				X	-
		AWAL FORCES	FO TIMES INCEDION AND EVERACTIONS								WITHDRAWAL FORCE: 2.5 N MIN.				<b>↓</b>	
MICCHANICAL OPERATION			50 TIMES INSERTION AND EXTRACTIONS.							1 '	1)CONTACT RESISTANCE: 80 mΩ MAX. 2) NO DAMAGE, CRACK AND LOOSENESS				.	
										1 '		K AND LO	OSEN	ESS	X	_
VIBRATION			ERECHENCY: 10 TO 55 II- CINOLS								OF PART.				┼	<b>├</b> ─
NOTATION			FREQUENCY: 10 TO 55 Hz, SINGLE							1 -	1)NO ELECTRICAL DISCONTINUITY OF				X	
			AMPLITUDE: 0.75 mm, ··· m/s²								1 μs MIN.					
SHOCK			AT 10 CYCLES FOR 3 DIRECTIONS.  490 m/s <sup>2</sup> DURATION OF PULSE 11 ms AT 3							<b>⊣</b> ′	2)NO DAMAGE, CRACK AND LOOSENESS					
SHUC	/N						.SE 11 r	ns A	13	OFF	PART.				X	_
ENIX/II	D ()	JACATAL CL		FOR 3		HONS.									<u> </u>	<u></u>
DAMP		MENTAL CH				°0 00	DE 01			lucas					1 10	
			EXPOSED AT 40±2 °C, 90~95 %, 96 h.							1 '	1)CONTACT RESISTANCE: 80 m $\Omega$ MAX. 2)INSULATION RESISTANCE: 100 M $\Omega$ MIN.				Х	-
(STEADY STATE)										-					<u> </u>	
RAPID CHAGE OF			TEMPERTURE -55→15~35→ 85→15~35°C							1 '	DAMAGE, CRACK	AND LO	OSENE	ESS	١,,	1 1
TEMPERTURE			TIME 30→ 2~ 3→ 30→ 2~ 3 min.							OF	OF PART.				X	-
DRY HEAT			UNDER 5 CYCLES.							1	A)CONTACT DECICTANCE OR CANANA				<b>.</b>	$\vdash$
			EXPOSED AT 85 °C, 96 h.  EXPOSED AT -55 °C. 96 h.							1)CONTACT RESISTANCE: 80 mΩ MAX. 2)NO DAMAGE, CRACK AND LOOSENESS					١.,	
COLD			EXPO	SEDAI	-55	i - <b>'C</b> .	96 h.			1 '		AND LO	OSENE	ESS	Х	-
CORR	0010	NICALTIMOT	EVDO	CED IN	F 0/ C 4/	T \A(A)		344	505		ART.	4.1		<del></del>	<del>  \</del>	-
CORROSION SALT MIST			EXPOSED IN 5 % SALT WATER SPRAY FOR						NO HE	NO HEAVY CORROSION				X	-	
0111 811119 8101195			48 h.							<del>                                     </del>						<b>  </b>
SULPHUR DIOXIDE			EXPOSED IN 10 PPM FOR 96 h.							1 '	1)CONTACT RESISTANCE: 80 mΩ MAX.					-
RESISTANCE TO			(TEST STANDARD:JIS C 0090)							1	2)NO HEAVY CORROSION.					<b>  </b>
										-1	NO MELTING OF RESIN WHICH AFFECTS THE PERFORMANCE OF COMPONENT					-
SOLDERING HEAT				240°C 5 S MAX							DRIVIANCE OF CO	WIFONEIN				l
			150°C 160°C 200°C (30 S)							1						
			25°C (60 S) 60~90 S (30 S) (20~30 S)													
			30 30 30 30													
			TO BE TESTED UNDER THE ABOVE CONDITIONS.												L	<u> </u>
SOLDRABILITY			SOLDERED AT SOLDER TEMPERATURE,						NO PI	NO PINHOLE OR DEWETTING ON SOLDERED					-	
			235 ℃ FOR IMMERSION DURATION, 2 s.							SURF	SURFACE.					
			1												<u>L</u>	
REMAR	KS						1	RAV	NΝ	DESIG	NED CHECK	ED AP	PROV	ED RE	LEA	SED
			100						11	111 , 11 1 1 1 1 1 1 1 1 1 1						
Whattendand Whatherand by John I gerhinung											na		İ			
J. Marie and J. Marie and J. J. Joseph J. J.													1			
UNLESS OTERWISE SPECIFIED , REFER TO JIS C 5402.   00. 2/, 15   00. 0/. 17   00. 01. 17												71		1		
NOTE		QT: QUALIFICA					ANCE				ABLE TEST					
7 7										<del></del>	PART NO.					
H	7	UIBOO5 5: 5-5	rnio o -	、 <u>,                                    </u>	SP	<b>ECIF</b>	<b>ICAT</b>	101	N SH	EET	FX11B -	100P	_ 0'	\/n	12	11
CODE	NO.	HIROSE ELECT	RIC CC								11/11/0-	1001		v U.U	14	<u>''</u> ,
CODE	140.(	OLD)		DRAWII					COL	E NO.		_ =			$\mid \cdot \mid$	
ICI				F	1 C4 .	- 1526	528 - 1	ገ1	1	CI	573 - 065	マード	21		1	- 1

TO PCK

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