	-	DESCRIPTION	OF REVISIONS		CHKD		COU	INT DESCRIPTION	ON OF RE	VISIONS	BY CHK	D D	ATE
$\Leftrightarrow$	1	RE-F-06478		J.M	M.N	<del>39.7.29</del>	++					· · ·	•
APF	PLICA	TION STANE	DARD I	1	11	<u> </u>				***************************************	L	<u>:</u>	
, ,, ,		OPERATIN						STORAGE TEM	PERATURE				
		TEMPERATURE	RANGE					RANGE		-10 °C TO 60			
RAT	TING	VOLTAGE						i	OPERATING HUMIDITY RELATIVE HUMIDITY: 98 (NO DEW CONDENSATION)				
		CURRENT		0.3 A					PERMITTED)				
					SP	ECIFIC	ATIC	NS					
00	ITEM TEST METHOD REQUIREMENT CONSTRUCTION												А٦
			IV/GUALIN/ AA	COLLAND BY WELCOME									16
-		EXAMINATION	VISUALLY AND BY MEASURING INSTRUMENT.					I. JACCORDING	JACCORDING TO DRAWING				0
	KING	ICAL CHARA		CONFIRMED VISUALLY.									0
-		RESISTANCE						Teeo-May					T 🔿
			100 mA (DC OR 1000 Hz).						60 mΩ MAX.				0
INSULATION RESISTANCE VOLTAGE PROOF			100 V DC. 150 V AC FOR 1 min.					100 MΩ MIN.	/FD 00 00	25.440.04		Ö	三
								NO FLASHO	VEK OK BI	REAKDOV	VN.	10	0
		IICAL CHARA	~~~~~~~		10 4 01 5	CONNEC	TOD	TIMOSOTIONS	-0005	40.041		70	<del>,                                     </del>
	INSERTION AND WITHDRAWAL FORCES		MEASURED BY APPLICABLE CONNECTOR.					1	INSERTION FORCE: 40.8 N MAX. WITHDRAWAL FORCE: 1.7 N MIN.				-
			50 TIMES INS	ERTION	RTION AND EXTRACTIONS.			1)CONTACT RESISTANCE: 70 mΩ MAX.			+	-	
,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		SO THE HOLK HON AND EXTRACTIONS.					2) NO DAMAGE. CRACK AND LOOSENESS OF PART.				0	-
VIBE	RATIO	N	FREQUENCY: 10 TO 55 Hz, SINGLE						1)NO ELECTRICAL DISCONTINUITY OF				╁
10101	DRATION		AMPLITUDE: 0.75 mm, m/s <sup>2</sup>					1 '	1 u s MIN				
			1					1		ANDIO	CENTES	10	
SHO	)CK	The state of the s	AT 10 CYCLES FOR 3 DIRECTIONS  490 m/s <sup>2</sup> DURATION OF PULSE 11 ms AT 3					OF PART	2)NO DAMAGE, CRACK AND LOOSENESS				<del> </del>
10.10	, O. K		TIMES FOR 3 DIRECTIONS.					OFFARI	OF PART				_
FN\	/IRON	MENTAL CH			110110.								
	IP HE		EXPOSED AT 40±2 °C, 90~95 %, 96 h.					1)CONTACT	1)CONTACT RESISTANCE: 70 mΩ MAX.				T
		•	12 OCED X1 4012 0, 90 -93 70, 90 11.					i	2)INSULATION RESISTANCE: 100 MΩ MIN.				
	STEADY STATE) APID CHAGE OF		TEMPERTURE -55→15~35→ 85→15~35°C					3)NO DAMAG				-	╁
	EMPERTURE		TIME $30 \rightarrow 2 \sim 3 \rightarrow 30 \rightarrow 2 \sim 3 \text{ min.}$					OF PART.			32,1233	0	_
			UNDER 5 CYCLES.									~	ŀ
DRY	HEA	T	EXPOSED AT 85 °C, 96 h.					1)CONTACT	RESISTAN	CE: 70	mΩ MAX.	<b>-</b>	T
COL	.D								2)NO DAMAGE, CRACK AND LOOSENESS			10	_
								OF PART.				-	
COR	ROSIO	N SALT MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR					NO HEAVY C	ORROSIO	N.		10	_
1			48 h.										
SUL	PHUR	DIOXIDE	EXPOSED IN	10 PP	M FOR 9	96 h.		1)CONTACT	1)CONTACT RESISTANCE: 70 mΩ MAX.				1=
			(TEST STAND	(TEST STANDARD:JIS C 0090)					2)NO HEAVY CORROSION.				
RESISTANCE TO SOLDERING HEAT		REFLOW: RECOMMENDED TEMPERATURE PROFILE  240°C 5 S MAX 200°C  150°C  (30 S) 25°C (60 S) 60~90 S  (20~30 S)				PERFORMANCE OF COMPONENT.				0			
1	2.70 2 100			00 05 00 00 00 00 00 00 00 00 00 00 00 0									
			TO BE TESTED	UNDER	THE ABO	VE CONDI	TIONS.						
SOL	DRAB	ILITY	SOLDERED AT SOLDER TEMPERATURE, 235 °C FOR IMMERSION DURATION, 2 s.					NO PINHOLE SURFACE.	NO PINHOLE OR DEWETTING ON SOLDERED SURFACE.				-
REMA	ARKS					DRA	WN	DESIGNED	CHECK	ED AP	PROVED R	ELEA:	SEC
	ESS OT	ERWISE SPECII	FIED .REFER TI	O JIS C	5402.	S.Kit 99.0	-	J. Matsukawa 99.05.25	M.Ishid 99.05.2		oshimura 9.05.27		
UNLE		QT: QUALIFIC				NCE TE	ST_O	: APPLICABLE	ETEST				
NOT	E			1	,			PART				-	
	<u> </u>			SP	ECIF	CATIO	N SH	IFFT	EV44	II D	2 0 0	١/	
H	35	HIROSE ELEC				CATIO			FX11	ILB -6	88 S - S	V_	
NOT H	<b>35</b> E NO.(	HIROSE ELEC	TRIC CO.,LTD.			CATIO		DE NO	FX11 73 - 0	····		V 1	_

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