COUNT	DESCRIPTION	F REVISION:	S BY	CHKD	DATE		COUNT	DESCRIPTION OF RE	VISIONS BY CHK	DDAT	E
						11					
APPLICA	ATION STAND						16.	STORAGE TEMPERATURE			
	TEMPERATURE F	00 00						RANGE °C TO °C OPERATING HUMIDITY			
RATING	VOLTAGE	200V AC						RANGE	% TO	%	
	CURRENT	2 A AF					AF	PPLICABLE CABLE		_	
		SPECIFICATIONS					ONS				
CONOTE	ITEM		TEST	METH	HOD			REQUIF	REMENT	QT	AT
	RUCTION EXAMINATION	VISUALLY A	ND BY N	MEASUE	RING INS	TRUM	IENT	ACCORDING TO DRAV	VING	0	0
MARKING		CONFIRME			1110 1110			7.0001121110 10 21010		0	
ELECTR	ICAL CHARAC										,
	RESISTANCE							30 mΩ M	· · · · · · · · · · · · · · · · · · ·	(0	-
MILLIVOLT LEVEL METHOD							,	mΩ MAX.		_	_
INSULATIO	ON RESISTANCE	500 V DC						1000 MΩ MIN.		0	_
VOLTAGE		650 VAC FOR 1 min.						NO FLASHOVER OR BREAKDOWN			!
****	NICAL CHARA INSERTION AND			BY STEF	L GAUGE.			INSERTION FORCE:	N MAX.	1 —	T —
EXTRAC	CTION FORCES							EXTRACTION FORCE:			
	RTION AND	MEASURED BY APPLICABLE CONNECTOR.					R.	INSERTION FORCE:		0	-
	AWAL FORCES	100 TIMES INSERTION AND EXTRACTIONS.					IONS	WITHDRAWAL FORCE 1) CONTACT RESISTA		£	-
		100 HINES HASEITHON AND EATHACHORS.						2) NO DAMAGE, CRACK AND LOOSENESS OF PART.			_
VIBRATIC	N	FREQUENCY: 10 TO 55 Hz,) NO ELECTRICAL DISCONTINUITY OF 1 μs		l _	
		AMPLITUDE: 1.52 mm, - m/s ² AT 2 h FOR 3 DIRECTIONS.						2) CONTACT RESISTANCE: - mΩ MAX. 3) NO DAMAGE, CRACK AND LOOSENESS		0	_
SHOCK		490 m/s ² DURATION OF PULSE 11 ms					ns	OF PART.	KAND EGGGENEGG	0	_
		AT 3 TIMI			RECTION	IS.					<u> </u>
	NMENTAL CH	T			0 05 0/	06.6		4) CONTACT DEDICTA	NOT: 40	v	
DAMP HEAT (STEADY STATE)		EXPOSED AT 40±2 °C, 90~95 %, 96 h.						1) CONTACT RESISTA 2)INSULATION RESIST		× 0	
RAPID CHAGE OF		TEMPERTURE -55+5~+35+5~+35 ℃					35 ℃	1000 MΩ MIN.			
TEMPERTURE		TIME 30 → 10~15 → 30 → 10~15 min.					min.	3) NO DAMAGE, CRAC OF PART.	K AND LOOSENESS	0	-
DAMP HEAT, CYCLIC		UNDER 5 CYCLES. EXPOSED AT TO °C, TO					0	1) CONTACT RESISTA	NCE: mΩ MAX.	-	
		%,TC	TAL	CYCL	LES(h).		2)INSULATION RESIST			
								3)INSULATION RESIST	IGH HUMIDITY) ANCE:	_	_
DRY HEAT		EXPOSED AT ℃, h.						MΩ MIN.(AT DRY)			
								4) NO DAMAGE, CRACK AND LOOSENESS OF PART.			
								1) CONTACT RESISTANCE: mΩ MAX.			
								2) NO DAMAGE, CRACK AND LOOSENESS			-
		EVDOOED "	N E 0/ *	- AI T 184	ATER OF	DAV	-OP	OF PART.			+
CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.					-UK	1) CONTACT RESISTANCE: 40 mΩ MAX. ¾ 2) NO HEAVY CORROSION.			
HYDROGEN SULPHIDE		EXPOSED IN 3 PPM FOR 120 h.								0	-
SULPHUR	DIOXIDE	(TEST STANDARD: JEIDA-38) EXPOSED IN PPM FOR h.						<u> </u>		ī —	+
JULFHUR	DIONIDE	(TEST STANDARD:JEIDA-39)									
RESISTANCE TO		SOLDER TEMPERATURE, °C FOR						NO DEFORMATION OF		= -	_
SOLDERING HEAT		IMMERSION, DURATION, s.(MIL-STD-202) SOLDERED AT SOLDER TEMPERATURE, °C						A NEW UNIFORM COA			-
JOLDINA	D1611 1	FOR IMMERSION DURATION, s.(MIL-STD-202)						SHALL COVER A MINII THE SURFACE BEING	MUM OF 95 % OF	-	_
REMARKS		D	RAWN	1	DESIGNED CHECK	ED APPROVED R	ELEA	SED			
	NTACT RESISTANCE THE VALUE INC			CONTAC	т. 🗸 Д	irax	.	Kirasawa H. O.B.			
	HERWISE SPECIFIE					12 .		77. 12. 1 77. 12.	01 97.12.04		
NOTE	QT: QUALIFICA	TION TEST	AT: A	SSURA	NCE TE	:51	U: AP	PLICABLE TEST PART NO.			
HS CODE NO	HIROSE ELEC		SI VING NO		FICAT	ION	SHE	ET /	\3-SP(A)	1	
CL	.,	5104			20728			L 621 - 0180	- 4		<u> 1</u>

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