COUNT DE	SCRIPTION O	F REVISIONS	BY	CHKD	DATE	C	OUNT	DESCRIPTION OF	REVISIONS	BY CHKE	DA	TE
						ļ					 	
APPLICATION	ON STANDA	RD	l	<u> </u>		J				Li		
	OPERATING		EE 9	• TO 10	2E 9C		S	TORAGE TEMPERATU	RE	– ℃ то <i>–</i> -	~	
TEMPERATURE R		ange -55 ℃ TO +85 ℃						RANGE — OPERATING HUMIDITY		- 6 10 -	<u> </u>	
RATING VOLTAGE CURRENT		200 V AC					RANGE		— % TO − %			
		2 A A					AF	PPLICABLE CABLE AWG #26			~ 36	
	ALCONOMISMO CONTRACTOR CONTRACTOR			SF	PECIF	ICAT	ION	S				
ITE	EM		TEST	METH					UIREMEN	T	QT	А٦
CONSTRUC	CTION											
GENERAL EX	NOITANIMA	VISUALLY AN			ING INS	TRUME	NT.	ACCORDING TO D	RAWING		0	
MARKING		CONFIRMED		LLY				1.25 to the transfer of the tr			0	0
	L CHARAC							m\/	V MAX.		7	Γ
CONTACT RE	SISTANCE ESISTANCE	mA (DI mV MAX,		000 Hz)	C OR 10	00 Hz)			MAX.		+	-
	VEL METHOD	me most,		112.110	0 011 10	00 i iz,		***************************************			-	
NSULATION F	RESISTANCE	500 V DC		or was not specify the continues				1000 MΩ N	AIN.		0	_
VOLTAGE PR		650 VAC FOR 1 min.						NO FLASHOVER OR BREAKDOWN			0	-
	AL CHARAC	TERISTICS	3								-H d	ا
CONTACT INS	SERTION AND			BY ST	EEL GAU	IGE.		INSERTION FORCE	E :	N MAX.	-	-
	N FORCES							EXTRACTION FOR		N MIN.	ļ	
	ON AND	MEASURED E	BY APP	PLICABL	E CONN	ECTOR	•	INSERTION FORCE		N MAX.	-	-
WITHDRAW	AL FORCES OPERATION	THACO	HEEDT	ION AN	D EXTRA	CTION	_	WITHDRAWAL FOR 1) CONTACT RESIS	ALTERNATION OF THE STREET	N MIN. mΩ MAX.	÷	
MECHANICAL	. OPERATION	TIMES	NOERI	ION AN	DEXIKA	ACTION		2) NO DAMAGE, CI			ļ <u> </u>	_
								OF PART.		JOOL NEGO		
VIBRATION		FREQUENCY	: то	Hz,				1) NO ELECTRICAL	L DISCONTIN	UITY OF µs		
		AMPLITUDE:		mm,	m/s ²			2) CONTACT RESI		$m\Omega$ MAX.	-	-
				ECTION				3) NO DAMAGE, CI	RACK AND L	OOSENESS		ļ
SHOCK					PULSE	ms		OF PART.			-	-
	ENTAL CHA	AT TIMES			CTIONS.			- ·			.i	
DAMP HEAT	W 21.56 .	EXPOSED AT			1~95 %	96 h		1) CONTACT RESI	STANCE:	mΩ MAX.	0	-
(STEADY STA		EXFOOLD A	70-2	. 0, 30	, 55 70,	, 50 11.		2)INSULATION RE		11121 1111 01.		į
RAPID CHAC		TEMPERTUR	E-55→	5~35→	85→5~	35℃		1000 MΩ MIN.			1	-
TEMPERTU	RE	TIME 30→10~15→ 30 →10~15 min. UNDER 5 CYCLES.					3) NO DAMAGE, CRACK AND LOOSENESS OF PART.			0	-	
DAMP HEAT	CYCLIC	EXPOSED AT		r. TO	℃.	тс		1) CONTACT RESI	STANCE	mΩ MAX.		-
DAMI FILA	,010210	%,TO		CYCL		h).		2)INSULATION RE				
		!				•		MΩ MIN.(/	AT HIGH HUN	MIDITY)		:
								3)INSULATION RE	SISTANCE:		· —	_
								MΩ MIN.(/		0005N500	1	
								4) NO DAMAGE, C OF PART.	KACK AND L	OOSENESS		
DRY HEAT		EXPOSED AT		℃,	h.			1) CONTACT RESI	STANCE:	mΩ MAX.	+	+
				٠,	•			2) NO DAMAGE, C		OOSENESS	-	_
		i						OF PART.				İ
CORROSION	SALT MIST	EXPOSED IN	(% SALT	WATER	SPRAY	FOR	1) CONTACT RESI		$m\Omega$ MAX.	-	-
		h.						2) NO HEAVY COR	RROSION.		ļ	
HYDROGEN S	SULPHIDE	EXPOSED IN		PPM FC		1.					-	-
		(TEST STANI						:			ļ	ļ
SULPHUR DIG	DXIDE	EXPOSED IN		PPM FC		١.		İ				
RESISTANC	F TO	SOLDER TEN				FOR		NO DEFORMATIO	N OF CASE C	F EXCESSIVE	- 1	-
SOLDERING		IMMERSION,			_	S-C-540)2)	LOOSENESS OF 1				
SOLDRABIL	ITY	SOLDERED AT SOLDER TEMPERATURE, ℃					°	A NEW UNIFORM	COATING OF	SOLDER		
		FOR IMMERS	SION D	URATIO	N, s.(JI	S-C-540)2)	SHALL COVER A			-	-
		l 				DAVA/A1		THE SURFACE BE				SEI
REMARKS						RAWN	ļ	با ط	$I/_{1}$	PPROVED RI	LEAS	SEL
					死.	Tamu	4	H. Okawa Infor	magucker m	pomegucky		
					00	111	zİ	95 11 1 20	7, 12 0	1 0 2		
	RWISE SPECIFIE		ALEXANDER STREET					98 11 16 98		2.4.7.7.7.1.		
NOTE Q	I: QUALIFICA	AHON IEST	AI:	ASSUF	MNCE	1691	U : /	APPLICABLE TES PART NO.	?! 			
HRS.	HIROSE ELEC	TRIC CO 1 TD	S	PECII	FICAT	ION S	SHF	1	A4B - 1	3S - 2C		
CODE NO.(O			ING N				ODE		, , , , ,		1	
14C.(C		217/11		-•							١.	/
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TO PCK