	COUNT	DESCRIPTION	ON OF REVISIONS	BY	CHKD	DATE		COUNT	DESC	CRIPTION OF	REVISIONS	ВУ	CHKD	DAT	Έ
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ス				+			下	1				<del> </del>	<del> </del>		
APP	LCAR	E STANDARD					<u> </u>	<u> </u>	1		· · · · · · · · · · · · · · · · · · ·	<u> </u>	لــــــل		
<i>7</i> 11 1		ATING TEMPERAT			E on	TD +85 °C	,	STOR		TOPPONTURE	_20	9C T	TD 16	35 °C	
RAT		ATTING TEMPENAT	RE RANGE							TEMPERATURE	-23	) "CI	U +6	<b>5</b> T	
run i s	VOLT.	10°													
	1		AC 100 V , DC 140 V						IAID F AI	DI E					
	CURR	EN1							ICABLE CA		φ3.	5 ~ ¢	24. 3		
				5	3PE	CIFI	C	AT	ION	S					
		ITEM	TEST METHOD						REQUIREMENTS					TO	AT
CO	NST	RUCTION													
GENE	RAL EXAM	MINATION	VISUALLY AND BY MEASURING INSTRUMENT.						ACCORDIN	G TO DRAWIN	<b>IG</b> .			0	0
MARK	ING		CONFIRMED VISUALLY.											0	0
ELEC	TRIC CHA	ARACTERISTICS							******						
CONT	ACT RES	STANCE	CONTACT SHALL E	CONTACT SHALL BE MEASURED AT DC 1 A 15 mQ MAX.									О	0	
			CONTACT SHALL BE MEASURED AT DC A						πΩ MAX.						
INSULATION RESISTANCE			100 V DC.						1000 MΩ MIN.					0	0
	AGE PROC								NO FLASHOVER OR BREAKDOWN.					0	0
			1ARACTER I ST I CS						THE TELEPHONE OF BELLINGSHIP.						
		ERTION AND	φ0.53±0.003 BY STEEL GAUGE.						INSERTIO	N WW WILTING	RAWAL FORCES	· 0 1E	N MIN	То	1 —
	DRAWAL F		φυ, 33 ± 0, 000 - B1 - STEEL DANGE.						INOLICE TO	~	A PARTICLE I LITTLE CO.	· U. 10	ार स्वी। १४६		
		ISERTION AND	MEASURED BY APPLICABLE CONNECTOR.						INCEDTIO	AL AND WITH	RAWAL FORCES	- 20 11	ша∨	<del> </del> 0	<del> </del>
	DRAWAL F								INSERTIO	מחווויי שווא או	MANUAL FUNCES	· JU N	MAA.	10	_
			LOCKING DEVICE WITH LOOK.						OOMITAGE	DEC LOTANOE	- 20 -O HAY			+_	-
MECHANICAL OPERATION			1000 TIMES INSERTIONS AND EXTRACTIONS.						CONTACT RESISTANCE: 30 mΩ MAX.					<u> </u>	$\vdash$
									<del>                                     </del>		<u></u>				
VIBRATION			i I						1		CONTINUITY OF	,		0	
											AND LOOSENESS,				ļ
SHOC	K		IN OPPOSITE DIE						1		CONTINUITY OF	•		0	
			FOR 3 TIMES AT			• • • • • • • • • • • • • • • • • • • •			<del> </del>		and looseness,	OF PA	RTS.		ļ
BREA	KING STR	RENGTH	MAX 30N SHALL E				ID DOW	N,	INO BREAK	age of conn	ECTOR.			0	
			LEFT AND RIGHT		•				<u></u>						
EN	VIRO	ONMENTA	L CHARAC						T						
DAMP HEAT (STEADY STATE)  RAPID CHANGE OF TEMPERATURE			exposed at 40 °	C, 90 T	95 %	<b>,</b> 96 h.			1 **		'ANCE: 10 MΩM	IN (AT	HIGH	0	-
									HUMIDITY	•					
			 							②INSULATION RESISTANCE: 100 MΩMIN (AT DRY).					
										3NO DAMAGE CRACK AND LOOSENESS OF PARTS.					
			TEMPERATURE $-55 \rightarrow R/T^{(1)} \rightarrow +85 \rightarrow R/T$ °C TIME 30 $\rightarrow$ 10 TO 15 $\rightarrow$ 30 $\rightarrow$ 10 TO 15 min						①INSULATION RESISTANCE: 100 MΩMIN. ②NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					0	-
			UNDER 5 CYCLES.												
CORR	OSION SA	ALT MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.							NO HEAVY CORROSIN.					<u> </u>
DRY	HEAT		EXPOSED AT +85 ℃, 96 h.							NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
COLD			EXPOSED AT -55	NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					0	_					
RESISTANCE TO SOLDERING			SOLDER TEMPERATURE, +380±10°C, FOR IMMERSION							MATION OF C	ase of excess	IVE LOC	ISENESS	0	-
HEAT			DURATION, 3 n s.	OF THE T	ERMINALS.										
SOLD.	ERABIL IT		SOLDERED AT SOL	DER TEM	PERATUR	E +350+10°C	: FOR		SOLDER S	LIREACE TO R	E FREE FROM P	IN-HOLF		10	
ساس	LI WID I LI I	'	i			L, .000 10 C	<i>-</i> 1 510					IN INCL	., (10)		
SEALING			IMMERSION DURATION, 2 TO 3 s.  EXPOSED AT A DEPTH OF 1 m FOR 0.5 h.						NO WATER PENETRATION INSIDE CONNECTOR.					-	<del> </del>
	GHTNESS		APPLY AIR PRESSURE 17. 6kPa FOR 0.5min TO INSIDE						<del> </del>		DE CONNECTOR.	_01011.		<del>  0</del>	<del>                                     </del>
AINI	(C) I I NL.SC	•		SCINE 17.	UNIZIO	ik O. Jilliri 10 1	INO I DIL		NO AIR D	UDDILLO INO	DE CONNECTOR.			10	
	MAD		CONNECTOR.				1	DD 4M8+		C LONES	ULLUVEN		DOM/EP	T No.	1er-
	MARI		iess shall be test	ED BY Y	DDI ICAD	E COMMENTED		DRAWN	) UE	SIGNED	CHECKED	APT	ROVED	RELEA	いごり
(1)	SLML INC	I AND AIRITUIN	ILOG OFFILL DE TEOT	CD DI A	TLIGAD	EL COMMECTES.			0.4	,	*-				
							11.		<i>  N I</i>	iagani)		11	<i>+</i> ,		
NOT⊊	(1) <b>P</b> /T	: ROOM TEMPERA	LTORE							V		. •			
			i, refer to JIS C	5400			- 7		05	0 F. 10	ا ۱۸ وي اور	r (= .	/ Δ		
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NOTE	u i · ulua	HITICATION IES	t AT:Assurance To	BSL U:	MUDII CB	DIE IEST				DART					
1	R5	Miduec e	LECTRIC CO., LT	n		00001510	AT 14	OM 011	<b></b> -	PART NO.	00 05			/	
4		nimusic b	LLUIRIU W., LI	V.	1	SPECIFIC	AII(	UN SH		HR	30-6F	<u> </u>	७४	(/1,	,
CODE	NO. (OLD	))	DRAWING	3 NO.				α	DDE NO.						1 /
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