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	COUNT	DE	SCRIPTION	OF REVIS	IONS	ONS BY CHKD		DATE C		COUNT	DESCRIPTION O	REVISIONS BY		CHKD	CHKD DATE	
\overline{A}						<u> </u>			$\overline{\Lambda}$							
一							<u> </u>		冈				+	-	-	
APP	LCAR	NF ST	ANDARD				J									
-			TEMPERATUR	DE DANGE			25 °C 1	[0 +85 °C		STODA	CE TEMPEDATI DE		n 90 T	n +en	D/C	
RATI		IVII MU	COME LIVER CON	TE TOWNOE -25 C TO 465				0 00		RANGE	RAGE TEMPERATURE10 °C TO +60 °C				٠.	
"	·	TAGE			 	AC 350 V , DC 490 V										
]	_	RENT	1411 TO VALUE OF THE OWNER	5 A						ADDI	CABLE CABLE	φ8±0. 2				
\vdash	SPECIFICATIONS															
															_	
		TEM		TEST METHOD						REQUIREMENTS				QT	AT	
			FION													
_		WHINATIO	N	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAW	ING.			0	0
MARK				CONFIRMED VISUALLY.							 				0	10
_				1											,	,
CONTACT RESISTANCE			CONTACT SHALL BE MEASURED AT DC 1 A							4 mΩ MAX.				0	0	
<u></u>			CONTACT SHALL BE MEASURED AT DC — A							— MQ MAX.				—		
INSULATION RESISTANCE				500 V DC.							1000 MΩ MIN.				0	0
VOLT	AGE PRO	00F		1000 V AC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.					0
			AL CH	IARAC	TERI											
		ERTION .	AN O	BY STEEL GAUGE.							INSERTION AND WITH	IDRAWAL FORCES	: — N	MIN.] —
HETIW	DRAWAL	FORCES											····			
		NSERTIO	n and	MEASURED BY APPLICABLE CONNECTOR.							INSERTION AND WITH				0	
WITHDRAWAL FORCES											LOCKING DEVICE WITH UNLOOK : 30 N MAX.					
											OCKING DEVICE WIT	TH LOOK :	- N MA)	<u> </u>		ļ
MECH	ANICAL.	OPERAT#	ON	2000 1	TIMES INS	SERTION	SANDE	XTRACT IONS.			CONTACT RESISTANC				0	****
				-							RESISTANCE					
VIBRATION											1) NO ELECTRICAL D	DISCONTINUITY OF	F 10 jus		0	
				m/s² AT 2 h, FOR 3 DIRECTIONS.							2) NO DAMAGE, CRAC		···			
SHOO	K			490 m/s² DIRECTIONS OF PULSE 11 ms AT 3 TIMES							① NO ELECTRICAL D		,		0	-
					DIRECTIO					(2) NO DAMAGE, CRAC	K AND LOOSENESS	S, OF P	ARTS.		
		ONME	ENTAL	,												
DAMP HEAT			EXPOSED AT 40 °C, 90 TO 95 %, 96 h.							DINSULATION RESIS		AIN		0		
(STEADY STATE)										(AT HIGH HUMIDITY).						
										② INSULATION RESISTANCE:100 MΩMIN (AT DRY).						
DADID MINIOR OF TEMPORATION										③ NO DAMAGE. CRACK AND LOOSENESS OF PARTS.					-	
KAPID CHANGE OF FEMPEKATURE			TEMPERATURE $-55 \rightarrow R/T^{(1)} \rightarrow +85 \rightarrow R/T^{\circ}C$							① INSULATION RESISTANCE: 100 MΩ MIN.				0	-	
			TIME 30 → 10 TO 15 → 30 → 10 TO 15 min							(2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						
CORROSION SALT MIST			UNDER 5 CYCLES. EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.							NO TENN CONSOLOR						
DRY HEAT											NO HEAVY CORROSION.					
											NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
COLD				EXPOSED AT - 55 °C , 96 h.							NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					_
RESISTANCE TO SOLDERING HEAT				SOLDER TEMPERATURE, + 380 ± 10 °C , FOR SOLDERING							NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS					_
SOLDERABILITY				DURATION, 3 s.							OF THE TERMINALS.					
COLDERAND IL. I (†				SOLDERED AT SOLDER TEMPERATURE, $+350 \pm 10$ °C FOR SOLDERING DURATION, 3 s.							WETTING ON SOLDER SURFACE.				0	
				SULDERIN	G DURATI	UN, 3	s.				IO SOLDER CLUSTER.					
REMARKS									DRAWN	DESIGNED	CHECKED	ADDD	(MED	DEI E	LOED	
			TEMPERATU	IRE						₩1	DESTUNED	CHECKED	APPR	NACh	RELEA	אסכוו
	, ,								140		: [4 a]	112 1	110	ا يار.		
									10.1	(And Park)	of famade	t, čenba	\mathcal{M}_{\cdot}	a (6		
Unles	s othe	rwise sp	pecified,	refer to	JIS C 54	102.			05.	r631	y Yamade	05.09.01	6. گھ	9.c/		
			ion Test				pplicab	le Test	-1	- 1	- UN		<u> </u>	, ,		
1.) (T				PART NO.	***********			****	
T,	U	HI	ROSE BLE	CTRIC CO). LTD.			SPECIFICA	ATIO	N SHE	I	112BPE	-6	рн (71	,
CODE	NO. (OLI	D)		Tr	DRAWING I	NO.	<u> </u>				E NO.				1.	
C		-7					4 4	2323	_ ¬	1		_040=	4	 , .	.	'/
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