	COUNT	DESCRIPTION	on of Revisi	IONS BY		CHKD	DATE		COUNT	DE	DESCRIPTION OF REVISIONS		BY	CHKD	DATE	
\triangle																
APPL	_ I CABLE	STANDARD														
	OPER	ATING TEMPERA	TURE RANGE	RE RANGE -25 °C TO +			10 +85 °C		STOF	AGE TEN	IPERATURE	-1	0 °C T	O +60	°C	
RATING VOLTAGE								RANG	<u>KGE</u>							
			AC 30 V , DC 42 V						LIONE CONT							
	CURR	-NT	1 A APPL SPECIFICATI					ICABLE CABLE ϕ 5								
								I CA	A I .	ON						1
		ITEM			Ţ	EST ME	THOD			<u> </u>		REQUIREMENTS			QT	AT
		UCTION	- Ivioriu i v	43 TO 1707	15°4015		TOTAL MACE OF			400000	INO TO DOWN					1
MARK	RAL EXAV	IINALIUN	VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.							AUUM	ING TO DRAW	ING.			×	×
		IC CHAE									<u> </u>					×
_	ACT RESI		CONTACT SHALL BE MEASURED AT DC 1 A							30 mΩ MAX.					T ×	×
••••		0,7110L	CONTACT S								- mΩ MAX.				+^	
INSULATION RESISTANCE			100 V DC.							1000 MΩ MIN.					×	×
VOLT/	AGE PROD	F	300 V AC FOR 1 min.							NO FLA	SHOVER OR BR	EAKDOWN.			×	×
ME	CHAN	ICAL CH	IARACTE	RIS	TIC	s								·		
		rtion and	BY STEEL GAUGE.							INSERT	ion and with	DRAWAL FORCES	: - N	MIN	1-	-
	RAWAL F															
	:CIUR IN XRAWAL FI	SERTION AND	MEASURED BY APPLICABLE CONNECTOR.							INSERT	ION AND WITH	DRAWAL FORCES	: 35 N	MAX.	×	-
		PERATION	1000 TIMES INSERTIONS AND EXTRACTIONS,							CONTRAC	Y DENIOTANO	F. FA	1437		ļ.,	<u> </u>
MEG P	WIGAL O	TENALIUN	1000 111	HEO INO	EKITUN	SANDE	XIRACITUNS.					E: 50 mΩ M E: — mΩ M			×	\vdash
VIBRA	TION		FREQUENCY	10 TO	1 55 H	z SING	LE AMPLITUD	E 0.75	DTD1			ISCONTINUITY O			_ ×	+=
* 1124			- m/s²					L V. 75				K AND LOOSENES	•		^	-
SHOCK							11 ms AT 3	TIMES				ISCONTINUITY O			 ×	 _
			FOR 3 DI			-			·			(AND LOOSENES	•			
EN/	/IRO	MENTAL	CHARA	CTE	RIS	TICS	3						·-			<u> </u>
DAMP HEAT (STEADY STATE)			EXPOSED AT 40 °C, 90 TO 95 %, 96 h.						① INSULATION RESISTANCE: 5 MΩ MIN					×		
									-	HIGH HUMIDI.	•					
			•									STANCE: 50 MΩ				
RAPID	CHANGE	nf:	. 6							③ NO DAWAGE CRACK AND LOOSENESS OF PARTS.					<u> </u>	
TEMPERATURE			1 2 2 2 2							① INSULATION RESISTANCE: 1000 MΩ MAX.					×	-
			UNDER 5 CYCLES.							②NO DAWAGE CRACK AND LOOSENESS OF PARTS.						
CORROSION SALT MIST											NO HEAVY CORROSIN.					_
XRY H	EAT										NO DAWAGE, CRACK AND LOOSENESS OF PARTS.					_
מנו											NO DAWAGE, CRACK AND LOOSENESS OF PARTS.					_
	TANCE TO	SOLDERING	SOLDER TEMPERATURE, + 380 °C , FOR SOLDERING								NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS					_
EAT	<u> </u>		DURATION, 3 0 s.								OF THE TERMINALS.					
ULDEN	WABILITY		SOLDERED AT SOLDER TEMPERATURE, + 350 °C FOR SOLDERING DURATION, 2 TO 3 s.							METTING ON SOLDER SURFACE , NO SOLDER CLUSTER,					×	
		· · · · · ·	SULDERING L	UKAHU	N, 2	10 3 s		···								
			[
			1													
			<u>L</u> .													
	ARKS							DF	RAWAS	DE	SIGNED	CHECKED	APPROV	/ED	RELEAS	SED.
OTE (1)) R/T :	ROOM TEMPERAT	URE							1	.			- 1		_
								H.Kav	vashi#	idH.Ka	washind 7	akiyama 1	U.Sa	齿上		
1 689	otherwi	se specified,	refer to III	S C 54	M2			INE I	ır	1/4 1-		Okiyama 05,1105 0	- J			
		fication Test				n licah	le Test	V>. {	1,3	105	<u> [C] </u>	٥ (١١١, د٠	5.11.0	05		
<u></u>	<u></u>		THE PERSON LAND	- 100	<u> </u>	no incern	10 1691				PART NO.	, , , , , , , , , , , , , , , , , , , ,				
1		ROSE ELECTRIC	CO., LTD.			<u> </u>	PECIFICA	T I ON	SHEE	T		25~7TI	 0	ם (ה	2)	
DE N). (OLD)	·	DRAM	YING NO).		. 2011 10/	1011		NO.	1117	20 - / 11		<u> </u>	<u> </u>	
CL	. •					747	695-	.7º	- 1		125	.0005	0	7.0	1	/

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