O R

1 '	COUNT	T DESCRIPTION	1 OF REV	ISIONS	BY	СНЮ	DATE		COUNT	DES	SORIPTION OF	- REVISIUNS	BY	СНЮ	DA	it.
人													T			
K	<del>                                     </del>	<del></del>			+	+			i							
骨	X ICAR	LE STANDARD		$\neg$				<u> </u>		ш.						
		ERATING TEMPERATU	DE RANG	_		-25 °C	TO +85 ℃		STOR/	VAF TEM	PERATURE	<u> </u>	0 °C TI	n +60	<del>°</del> C	
RATING PERALING PENPERALI			AL IVER-	·					RANGE		MVII.	-		•	-	
1441.		LTAGE	<del></del>		AC 30 V , DC 42 V											
CURRENT			<del></del>	70 30 V, 10 42					APPLICABLE CABLE							
⊢		MAIN	<del></del>		SPECIFICATI											
L			· ·	1.					<del>11</del>	<u>UIV</u>				<u>.</u>	QT	<del></del>
		ITEM	TEST METHOD							REQUIREMENTS						AT
cc	NST	RUCTION														т—
GENE	RAL EX	KAMINATION	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.						×
	KING			MED VISUAL					:						×	×
EL	ECT	RIC CHAR	ACTE	RIST	ics_											
CONT	ACT RE	ESISTANCE	CONTAC	L SHALL B	JE MEASI	JRED AT	DC 1 A	_		30	mΩ MAX.				×	×
			CONTAC	T SHALL B	JE MEAS	JRED AT	DC — A				- πΩ MAX.				_	
INSI	LATION	N RESISTANCE		100 V DC.							1000 MΩ MIN.					×
	TAGE PR		100	100 V AC FOR 1 min.							SHOVER OR BR	KEAKDOWN,			×	×
		NICAL CH						•								
-		ISERTION AND	_				AUGE.			INSERTI	ON AND WITH	DRAWAL FORCES	- 0.1 N	4 MIN	×	T —
		FORCES	φ0. 291 <sup>0</sup> BY STEEL GAUGE. -0. 003							11	W	<b>DIV</b> .	•	•		
⊢		INSERTION AND	MEASUR	ED BY APPI	- ICABLE	= mNe	R.		$\overline{}$	INSERTI	TIW GVA IN	DRAWAL FORCES	: 70 N	MAX	×	1. —
		FORCES	(1LL ~~	Mr 101 1	h1\n		JiGu			11 tv	MI GE	D  V = V	• • •	170 0 0		
		OPERATION	1000	TIMES IN	CEDTIO	C AND	EXTRACTIONS.			MNTAC	T RESISTANC	ΣE: 50 mΩ.N	YAN		+	<del>  _  </del>
ĬΪĽ.	ANJUNE	UPERALIUM	1000	l IMEO 115	SERTIO.	10 mm.	EXITMUTION		ŀ			λΕ: — πΩίλ			+_	<del> </del>
			יייכט בי	'''' 10 T	~ 55 1	- CIN	~ - AUGI 17[1])	- 0 7F				ISCONTINUITY (		-	<u> </u>	+-
Vibr	RATION		1									y scontinuity ( K and loosenes			"	_
<u> </u>								TIME					<del> </del>		×	₩_
SHOO	X	•				FPULIX	E 11 ms AT 3	l liyes		_		) ISCONTINUITY ( K. AND LOOSENES			^	-
L				DIRECTIO						(2)NU 14	AMAGE, Urviu	K AND LOOSENES	SS, Ur i	AKIS.		
		ONMENTAL		RACTE					T	~					Т.,	т
	P HEAT		EXPOSEL/	D AT 40 ℃	<b>3</b> , 90	10 95 %	∕6,96 h.		1	_		STANCE: $5 M\Omega$	MIN		×	-
(SIE	EADY, STA	ATE)	ĺ								HIGH HUMIDI	-	/4	~~A		
			·							_		STANCE: 50 MΩ				
<u> </u>				· · · · · · · · · · · · · · · · · · ·		<u> </u>				③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						ļ
	ID CHANG						55 → R/T °C			① INSULATION RESISTANCE: 1000 MΩ MAX.					×	—
TEMP	PERATURE	Ē								②NO DAWAGE CRACK AND LOOSENESS OF PARTS.						ŀ
	<u> </u>		UNDER 5 CYCLES.													
CORROSION SALT MIST							PRAY FOR 48 I	<u>n.</u>			Y CORROSIN.				×	_
DRY	HEAT		EXPOSED	D AT + 85	°C, 9€	8 h.			1	NO DAMA	GE, CRACK A	ND LOOSENESS (	OF PARTS	3.	×	
$\alpha$	<u>,                                     </u>		EXPOSED	D AT - 55	°C, 9	ô h.			1	NO DAWA	GE, CRACK A	ND LOOSENESS (	OF PARTS	3.	×	
RESI	STANCE	TO SOLDERING				380 °C	, FOR SOLDER	ING	P	NO DEFOR	MATION OF CAS	E OF EXCESSIVE L	LOOSENESS	3	×	_
HEAT		<u> </u>	DURATIC	ON, $3_0^{+1}$ &	s			_		OF THE T	ERMINALS.					
SOLD	ERABILI	ITY	SOLDERED AT SOLDER TEMPERATURE, + 350 °C FOR							METTING (	ON SOLDER SUR	FACE . NO SOLDER	CLUSTER		×	_
		-	SOLDERI	ing durati	10N, 2	TO 3	s									
Γ					:										1-	
İ																
_	_					_	·	_	1							
RE	MARI	KS							DRAWN	DE	ESIGNED	CHECKED	APPRO	OVED	RELE#	ASED
i		T : ROOM TEMPERAT	iure	•												-
H. Kawashima H. Kawashima T. akhyanna M. Sa									. <i>†</i> .	ı						
Unless otherwise specified, refer to JIS C 5402.   Unless otherwise specified, refer to JIS C 5402.   Unless otherwise specified, refer to JIS C 5402.   Unless otherwise specified, refer to JIS C 5402.											اهده					
Unle	ss oth	erwise specified,	. refer_t	to JIS C	5402.			105.	11,29	0:	5.11.29 1	(05.11.29)	05.1	1.30	i	
		alification Test				Applica	able Test	1-	111					-		
T F	<u>-</u>					T					PART NO.				-	
'n,	O	HIROSE ELECTRIC	; 00., LT	ID.			SPECIFIC	ΔT IΩ	N SHFF	<b>-</b> T		25-9TI	R-2	റട	(71)	) }
MNE.	NO. (OL			·	310		OI LOTT TO	AI 101			1				1	. /
	-	ען)	ľ	DRAWING I		- a				E NO.			_		ין	1/1
CL	_				.C4-	-04	7209-	<b>-7</b>	1	Cι	_125-	-0111	-6-	-71	L	/1