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α	DUNT	DESCRIPTION	OF REVIS	IONS	BY	CHKO	DATE		COUNT	DESC	CRIPTION (	OF REVISIONS	BY	СНКО	DAT	Ξ
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	1					<u> </u>		<u> </u>		1		***************************************				
APPL I	CABL	E STANDARD														
RATING	i	ATING TEMPERATUR	-25 °C TO +85 °C STOR						RAGE TEMPERATURE −10 °C TO +60 °C GE							
	VOLTA	VGE	AC 100 V , DC 140 V													
	CURRE	ent	2 A						APPL	APPLICABLE CABLE $\phi$ 5						
					<u> </u>	:PF	CIF	LC	ΔT 1	ION	<u> </u>					
		TEM				EST ME		-	~ 1	OIV		REQUIREMENTS			OT	AT
CON		RUCTION	<u> </u>				HIND					NEWO : NORTH 13			) UII	
		INATION	VISHALLY	AND RY	MEASUR	ING INS	TRIMENT.			ACCORD IN	g to draw	ING			×	×
MARKING			VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.							Tools in a started.					×	×
		RIC CHAR														
		STANCE	CONTACT SHALL BE MEASURED AT DC 1 A							10 mΩ MAX.					×	×
INSULAT	ION R	ES I STANCE	100 V DC.							1000 MΩ MIN.					×	×
VOLTAGE	PROO	F	300	V AC FOR	R 1 min					NO FLASH	OVER OR B	REAKDOWN.			×	×
***************************************		IICAL CH								1					1	
	INSE	RTION AND	BY STEEL GAUGE.							INSERTION AND WITHDRAWAL FORCES : N MIN.					_	_
	···		MEASURED	BY APPI	JCABLE	CONNEC	TOR.			INSERTIO	N AND WIT	HDRAWAL FORCES			×	_
NI THORA			MEASURED BY APPLICABLE CONNECTOR.							LOCKING DEVICE WITH LOCK : 35 N MAX.						
MECHANI	CAL D	PERATION	1000 TIMES INSERTIONS AND EXTRACTIONS.							CONTACT RESISTANCE: 15 mΩ MAX.					×	_
VIBRATI	ON		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm,							① NO ELECTRICAL DISCONTINUITY OF 10 µs. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					×	
SHOCK			m/s² AT 2 h, FOR 3 DIRECTIONS.  490 m/s² DIRECTIONS OF PULSE 11 ms AT 3 TIMES							-		DISCONTINUITY O			×	
St (OO)			FOR 3			l lucur	- II MB AI J	1 1 1945-0	,			CX AND LOOSENES	•		^	ı
ENV	IRC	NMENTAL	1			ST	cs			10					1	
DAMP HE			EXPOSED /							① INSUL	ATION RES	ISTANCE: 5 MΩ	MIN		×	
(STEADY	(STEADY STATE)										(AT HIGH HUMIDITY).					
										$\cite{2}$ insulation resistance: 50 M $\Omega$ Min (AT DRY).						
										③ NO DA	MAGE. CRAC	K AND LOOSENESS	OF PAR	ets.		
RAPID C	HANGE	OF TEMPERATURE	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								① INSULATION RESISTANCE: 1000 M $\Omega$ MIN. ② NO DAWAGE, CRACK AND LOOSENESS OF PARTS.					
			UNDER 5			<del></del>						····				
		LT MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.								NO HEAVY CORROSION.					
DRY HEA	·T		EXPOSED AT + 85 °C , 96 h.								NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
COLD RESISTANCE TO SOLDERING			EXPOSED AT - 55 °C , 96 h.  SOLDER TEMPERATURE, + 380 ± 10 °C , FOR SOLDERING							NO DAMAGE, CRACK AND LOOSENESS OF PARTS.  NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS					×	
	NCE I	O SOLDER!NG			•	380 ±	10 °C , FOR SO	LDERIN	KG	į .		CASE OF EXCESS	SIVE LOC	ISENESS	×	
HEAT SOLDERA	BILIT	Y	DURATION, 3 ~ 4 s.  SOLDERED AT SOLDER TEMPERATURE, + 350 ± 10 °C FOR							-	erminals. On solder	SURFACE. NO SOL	DER CLI	JSTER.	×	_
			SOLDER!N	G DURAT	ION, 2	~ 3 s.										
REM	ARK	S							DRAWN	DE	SIGNED	CHECKED	APPI	ROVED	RELE/	SED
NOTE (1)	R/T	: ROOM TEMPERATI	URE					6.7	Yemet	in D.	Matsure	E. Hurrie	M.S	ato		
l la laca	other-	wise specifical	rafan ±-	110.0.5	MOO							05.12.20				
		wise specified, lification Test				Applies	hle Test	1 , 0	(1 (1	1   03	. 1-,20	V3 ((c. W	03-1	£ . C[		
WIE G	- Wuid	illivativii itst	กะหรรมโ	and 18	o	UPA) I LIK	mic 129f				PART NO.	. , , , , ,				
HIROSE ELECTRIC CO.					., LTD. SPECIFICATION SHI											
CODE NO	). (OLD)	)		DRAWING	RAWING NO. CO					DDE NO. 1 /						1
CL				EL	C 4	-02	20536	5-7	7	CL	110	-0303	8 — 8	<b>-7</b>	7	/1
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