CC	COUNT DESCRIPTION		N OF REVIS	IONS	BY	CHKD	DATE		COUNT	DES	CRIPTION	OF REVISIONS	BY	СНКО	DATE	
$\overline{}$					<del>                                     </del>			$\neg \neg$	<u> </u>							
<del>\</del> -					<del> </del>	<del>                                     </del>							<del>                                     </del>			
	l	E OZINDIDO				<u> </u>		<u> </u>								
PPL I	CABL	e standard										<del></del>				
ATING	OPERA	NTING TEMPERATU	RE RANGE −25 °C TO +85 °C					)	STORAGE TEMPERATURE -10 °C TO +6 RANGE					10 +60	°C	
	VOLTA	NGE.	AC 100 V , DC 140 V													
	CURRE	ENT	2 A						APPL	APPLICABLE CABLE φ 5						
					. 5	SPE	CIF	10	AT I	ION	S					
	1	TEM				TEST ME	THOD					REQUIREMENTS			QT	ΑΊ
ONS	STF	RUCTION								T						
ENERAL	EXAM	INAT ION	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.					×	_×
ARKING			CONFIRMED VISUALLY.												×_	×
		RIC CHA					<u>.                                    </u>				0.100				1	
ONTACT	RESI	STANCE	CONTACT SHALL BE MEASURED AT DC 1 A							10 mΩ MAX.					×	×
NSULAT	ION R	ESISTANCE	100						1000 MΩ MIN.					×	×	
OLTAGE	PROOF	F	300 V AC FOR 1 min.								NO FLASHOVER OR BREAKDOWN.					×
/IECI	HAN	IICAL CI	HARAC	TER	IST	ıcs			-		1					
ONTACT I THDRAI		RT10N AND ORCES		EL GAUG	GE.				INSERTION AND WITHDRAWAL FORCES: N MIN.					-	-	
		SERTION AND	MEASURED	CABLE	CONNEC	TOR.			INSERTION AND WITHDRAWAL FORCES						-	
I THDRA	WAL FO	ORCES								LOCKING DEVICE WITH LOCK : 35 N MAX.						
ECHANIC	CAL OF	PERATION	1000 TIMES INSERTIONS AND EXTRACTIONS.							CONTACT	RESISTAN	CE: 15 mΩ M	MAX.		×	_
IBRATIO	ON		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, — m/s² AT 2 h, FOR 3 DIRECTIONS.							① NO ELECTRICAL DISCONTINUITY OF 10 µs. × - ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						-
HOCK			490 π/s	TIONS O		11 ms AT	3 TIMES	S	① NO ELECTRICAL DISCONTINUITY OF 10 µs. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					×	_	
-NV	LBO	NMENTAL	FOR 3 I			L ST I				C NO DAI	MAGE, GNA	IUN AND LUUSENES	55, UF P.	AKIS.		
AMP HEA		MAINTIAIN	1			-	***************************************			(T) INSUL	ATION DES	SISTANCE: 5 MΩ	MIN		×	
STEADY STATE)			EXPOSED AT 40 °C, 90 TO 95 %, 96 h.							(AT HIGH HUMIDITY). ② INSULATION RESISTANCE: 50 MΩ MIN (AT DRY).					^	
										_		K AND LOOSENESS				
APID CH	IANGE	OF TEMPERATURE	TEMPERATU	→ R/T <sup>(</sup>	<sup>1)</sup> → +8	5 → R/T °C			① INSULATION RESISTANCE: 1000 MΩ MIN.					×		
					15 →	30 → 1	0 TO 15 min	1		② NO DAI	WAGE, CRAC	K AND LOOSENESS	OF PAR	TS.		
			UNDER 5 C												_	
-		T MIST	1			PRAY FOR 48	h.		NO HEAVY CORROSION.					×		
Y HEAT			EXPOSED A			·	·		NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					×		
)LD	10E YO		EXPOSED A						NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					×	_	
AT	ICE IU	SOLDERING	DURATION,		-	38U == 1	10°C, FOR S	SULDERIN				CASE OF EXCESS	IVE LOO	SENESS	×	_
OLDERAB	BILITY		SOLDERED A	er temp		E, + 350 ±	10 ℃ F		OF THE TERMINALS. WETTING ON SOLDER SURFACE, NO SOLDER CLUSTER.					×	_	
EMA	D!		SOLDERING	DURATI	UN, 2 1	~ 3 s.			<b>DD</b>							
		.s Room Temperati	TIDE	<sub>.E</sub>					DRAWN	DES	SIGNED	CHECKED	CHECKED APPROVED			SED
12(1)	· ·	NOOM TEN EIGHT	UNL					5.1	Consti	n 2	Mature	E. Kunû	M.5	ato		
lee s	thos.	ico ensoified	rofee to	He o r	102			I		_		105.12.22		- 1		
		ise specified, ification Test				inn Line	ula Tont	103	.12.2	1 113.	14,41	12.12.22	03.[	4.64		
	_	vacion 163L	A - nooul al	100 103	<u>. ^ .r</u>	APT TOSE	VIE LEST			<del></del> -	PART NO.				<u></u>	
H	3	HIROSE ELE	ECTRIC CO.	, LTD.			SPECIFIC	CATIC	N SHE	ET		R10A-	7 P-	-6P(	(74)	•
DE NO.	(OLD)		DI	RAWING I	NO.	1			COD	DE NO.	<u></u>				1	$\overline{/}$
CL				EL	C 4-	-02	053	6-7	4	CL	110	-0303	-8	-7 <i>4</i>	1 /	1
														FORM N	n 221-	·1
														- CIVII 14	U. ZUI"	