TO R

COUNT	IONS BY CHKD DATE					COUNT	DESCRIPTION OF REVISIONS BY CHKD			CHKD	DATE				
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		· · · · · · · · · · · · · · · · · · ·	T			. "						1	<u> </u>		•
APPL I CABLI	E STANDARD														
OPERATING TEMPERATURE RANGE RATING					-25 °C TO +85 °C STOR				RAGE TEMPERATURE −10 °C TO +60 ° SE						
VOLTAGE				AC 100 V , DC 140 V											
CURRE						LICABLE CABLE MAX Ø 7									
				S	PE	CIFI	C/	N T	IONS	3					
ITEM TEST METHOD									REQUIREMENTS QT AT						
CONSTR	UCTION	***													
GENERAL EXAMI	NATION	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.						×
MARKING		CONFIRME	VISUAL	LY.										×	×
ELECTR	IC CHAP	RACTE	RIST	FICS	3										
CONTACT RESIS	CONTACT S	SHALL BE	MEASUF	RED AT I	DC 1 A			10 mΩ MAX.					×	×	
INSULATION RE	100 V	V DC.						1000 MΩ MIN.					×	×	
VOLTAGE PROOF	300 \	V AC FOR	R 1 min.			-		NO FLASHOVER OR BREAKDOWN.					×	×	
MECHAN	ICAL CH	IARAC	TER	STI	cs		•								
CONTACT INSER		φ 0,5	3 ± 0,0	, 003 BY STEEL GAUGE,					INSERTION AND WITHDRAWAL FORCES :0.15 TO 1.2 N.						-
CONNECTOR INS	MEASURED BY APPLICABLE CONNECTOR.							INSERTION AND WITHDRAWAL FORCES					×	_	
WITHDRAWAL FO									<u> </u>		1 LOCK : 50		(.	 	
MECHANICAL OP	1000 TIMES INSERTIONS AND EXTRACTIONS.							CONTACT RE	SISTANCE	: 15 mΩMA	X		×	_	
VIBRATION	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm,							① NO ELECTRICAL DISCONTINUITY OF 10 µs.					×	_	
	1							② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.							
SHOCK	490 m/s² DIRECTIONS OF PULSE 11 ms AT 3 TIMES							1 NO ELECTRICAL DISCONTINUITY OF 10 µs.					×	-	
	· · · · · · · · · · · · · · · · · · ·	FOR 3 D			.				② NO DAMA	GE, CRACK	AND LOOSENESS	, OF PA	RTS.		
	NMENTAL	1					•							1	
DAMP HEAT		EXPOSED A	, 90 TO	95 %,	96 h.			① INSULATION RESISTANCE: 5 MΩMIN					×	—	
(STEADY STATE)								(AT HIGH HUMIDITY). ② INSULATION RESISTANCE: 50 MΩ MIN (AT DRY).							
								③ NO DAWAGE, CRACK AND LOOSENESS OF PARTS.							
RAPID CHANGE (TIME 30 -	→ 10 TO	•		i → R/T °C) TO 15 min		- 1	① INSULATION RESISTANCE: 1000 MΩ MIN. ② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					×	— 	
0000001011.041	LINDER 5 C		O41 T 181	· .	NAV. EOD. 40 !										
CORROSION SAL	I MISI					RAY FOR 48 h.			NO HEAVY CORROSION.					×	
DRY HEAT									NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					_	
COLD	OOL DED INO									NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
RESISTANCE TO	SULDERING								NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS					×	7 - 1
HEAT SOLDERABILITY	 								OF THE TERMINALS. WETTING ON SOLDER SURFACE, NO SOLDER CLUSTER.						
SOLD CLAND LET L.I.		SOLDERING	100			, +350 == 10	CFU	K	WELLING UN	SULDER S	URFACE, NO SOLD	er clus	IER.	×	_
REMARK	<u> </u>	COCDENTING	DOINTI IL	-11, Z	0 0,			DRAWN	DESI	CMED	OHEONED	ADDDO	WED	DEL EA	000
	ROOM TEMPERATU	ire .					"	ACAMIN	DEST	CHAED	CHECKED	APPRO	IAFD	RELEA	SED
							D.	Matsi	me D. 11	leterne i	E Hurii	M. Sa	r to		
Inless otherwi	se specified,	refer to	JIS C 54	02.	•	·	١	11.0			05.11.09				
vote QT:Quali	fication Test	AT:Assura	nce Test	t ×:A	pplicab	le Test		* · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			•		
שמב									. ГР	PART NO.			 -		
HIROSE ELECTRIC CO., LTD. SPECIFICATION SHEET HR10-10P-12S((73)			
CODE NO. (OLD)	1	Di	RAWING N	10.				COD	DE NO.	****			· ·	1	7
C L			FI	C 4-	.o o	7761	-73	3	CI 1	10-	-0026	O -	_ 7 3		/1