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	COU	DESCRIPTION OF REVIS				ВҮ	СНЮ	DATE		COUNT	DESC	CRIPTION OF	REVISIONS	ВҮ	сню	DAT	ΤE	
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\mathbb{R}		+				_			+		-			├──				
					· ·						I			l	L1			
APPLICABLE STANDARD													0 100	00				
RATI		PERAT	TING TEMPERA	TURE RANG	<u> </u>					RANG	DRAGE TEMPERATURE −10 °C TO +60 °C KGE							
	V	OLTAC	Œ			AC	100 V	100 V , DC 140 V			-							
	C	URREN	П		2 A APPLI						ICABLE CABLE ϕ 7							
						S	PE	CIF	C	AT I	ON	S						
		17	TEM			TEST METHOD					REQUIREMENTS					QT	TA	
CO	NS	TR	UCTIO	4			•						•					
GENE	RAL E	EXAM1	NATION	VISUAL	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.					×	
MARK	NG	٠		CONFIR	CONFIRMED VISUALLY.												×	
EL	EC	TR	IC CH	ARACT	ERIS	STICS	3											
CONTA	ACT F	RES1S	TANCE	CONTAC	T SHALL	BE MEASU	RED AT	DC 1 A	•		10 mΩ MAX.					×	×	
INSULATION RESISTANCE				100	V DC.			,			1000 MΩ MIN. ×						×	
VOL.TA	AGE F	PROOF		300	V AC F	OR 1 min					NO FLASHOVER OR BREAKDOWN.						×	
_																		
MECHANICAL CHARACTERISTICS CONTACT INSERTION AND BY STEEL GAUGE. INSERTION AND WITHDRAWAL FORCES: — N MI												N MIN.	1_	T				
WITHO				1													_	
CONNE	CTOF	r insi	ERTION AND	. MEASUR	ED BY AP	PLICABLE	CONNEC	TOR.			INSERTION AND WITHDRAWAL FORCES ×						1-	
WITHO	RAWA	AL FO	RCES									LOCKING DEVICE WITH LOCK : 70 N MAX.						
MECHANICAL OPERATION				1000	1000 TIMES INSERTIONS AND EXTRACTIONS.							CONTACT RESISTANCE: 15 mΩ MAX. × -						
WIDDATION				EDECLIE	REQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm,							ECTRICAL DI	SCURITINITIAL OF	- 10 us		×	+	
VIBRATION					l							(1) NO ELECTRICAL DISCONTINUITY OF 10 µs. × - (2) NO DAMAGE, CRACK AND LOOSENESS, OF PARTS,						
SHOCK				_	- mys-Ai 2 n, for 3 directions. 490 m/s ² directions of Pulse 11 ms At 3 times							① NO ELECTRICAL DISCONTINUITY OF 10 µs.					\vdash	
SHOOK												② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						
EN	V I	RO	NMENTA				STI	cs					. 7710 1000011000	, u. 11	11101	L	!	
DAMP											① INSULA	ATION RESIS	TANCE: 5 MΩM	IIN		×	Γ	
(STEADY STATE)				EXPOSED AT 40 °C, 90 TO 95 %, 96 h.							(AT HIGH HUMIDITY).							
					i							② INSULATION RESISTANCE: 50 MΩ MIN (AT DRY). ③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						
RAPID CHANGE OF TEMPERATURE				RE TEMPER	ATURE -	55→ R/T ⁽⁾) → +RI	5 → R/T °C:			① INSULATION RESISTANCE: 1000 MΩ MIN.					×	 	
THE TO STATE OF THE ENTIRE				TIME 3	0 → 10 7	TO 15 →		0 TO 15 min		İ	② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.							
CORROSION SALT MIST					5 CYCLES.		ATER CD	RAY FOR 48 h.			NO HEAVY CORROSION.					+	 _ 	
DRY H		1 OAL	i Miloi			5°C, 96		101 101 40 I			NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					×	\vdash	
COLD	IDA 1					5°C, 96					NO DAMAGE, CRACK AND LOOSENESS OF PARTS.							
	TANC	YE TO	SOLDERING					IN °C END SOL	DEDIM	_	NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS × —							
HEAT	IMNO	<i>J</i> L 10	SOLDENTING	· 1.								OF THE TERMINALS.						
SOLDE	RABI	LITY										WETTING ON SOLDER SURFACE, NO SOLDER CLUSTER. × -						
				į.		TION, 2 -			• • • •	~``		SI COLDER C	ON HOLIND COLL	, 0	, Lut.			
REMARKS DRAWN									DES	SIGNED	CHECKED	APPRO	OVED	RELEA	ASED			
ANTE (1) P/T · POON TENDEDATINE																		
		•							$\otimes i$	Natsun	e/2)./	Matsume	E. Kunii	M.S.	a to			
Unles	s ot	.herwi	se specifie	d, refer	to JIS C	5402.	٠		05	100	1 /00	10.01 4	15.10.03	0,4 16	2.14			
			fication Te	···			policat	ole Test	, ,,	, IV.V	, _{(/2} ,			<u> </u>	- 3			
7	_	_			/ = 1							PART NO.		-				
H	R		HIROSE I	LECTRIC	CO., LT	D	;	SPECIFICA	AT I O	n she	ΞET		0A-13	rpd	-20) P (7	73)	
CODE	CODE NO. (OLD) DRAWING NO. CODE NO. 1												1					
CI					EL	_C 4-	-04	2375	-7:	3	CL	110-	-1015	 9	_7:	3	/1	

