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INCOMPRESSIONS	MANAGEMENT OF THE PARTY OF THE		WANTED THE CONTRACT OF THE CON		samana makanakan	na processo de la composição de la compo		net de la composition della co	inimikoidamamankanise		horstone harden version released moreover.		a productiva a managament de la companya de la comp				
COUNT DESCRIPTION			ON OF REVIS	OF REVISIONS B		CHKD DATE			COUNT	DESCRIPTION OF		REVISIONS	BY	BY CHKD		DATE	
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H		<u> </u>			<u></u>	<u></u>				J		***************************************	<u></u>				
APPL	. I CABI	_E STANDARD)														
	OPER	ATING TEMPERAT	URE RANGE	E RANGE -25 °C TO +85 °C STORA						AGE TEMPERATURE -10 °C TO +60					°C		
RATIN	IG			RANG						E							
VOLTAGE					AC	100 V	100 V , DC 140 V										
	CURR	ENT				2	2 A APPL			ICABLE CABLE ϕ 7							
		•			S	SPE	CIF	CA	AT I	ON	s						
		ITEM		TEST METHOD							REQUIREMENTS					AT	
CON	NSTE	RUCTION															
GENERA	AL EXAM	MINATION	VISUALLY	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.						
MARKIN	VG		CONFIRME	CONFIRMED VISUALLY.											×	×	
ELE	CTF	RIC CHA	RACTE	RIST	FICS	<u> </u>											
CONTACT RESISTANCE			CONTACT	CONTACT SHALL BE MEASURED AT DC 1 A							10 mΩ MAX.					×	
INSULA	ATION F	RESISTANCE	100	100 V DC.							1000 MΩ MIN.					×	
VOLTAG	GE PROC)F	300	300 V AC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.					×	
MEC	IAHC	VICAL C	HARAC	TER	STI	cs			•								
CONTAC	CT INSE	ERTION AND		— BY STEEL GAUGE.							AND WITHD	DRAWAL FORCES		N MIN.	T	l	
WITHDR	RAWAL F	ORCES															
CONNEC	CTOR IN	ISERTION AND	MEASURED	MEASURED BY APPLICABLE CONNECTOR.							INSERTION AND WITHDRAWAL FORCES					_	
WITHDR	RAWAL F	ORCES									LOCKING DEVICE WITH LOCK : 70 N MAX.						
MECHANICAL OPERATION			1000 T	1000 TIMES INSERTIONS AND EXTRACTIONS.							CONTACT RESISTANCE: 15 $m\Omega$ MAX.						
VIBRATION			FREQUENC	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm,						① NO ELECTRICAL DISCONTINUITY OF 10 μs.					×	_	
			— m/	— m/s² AT 2 h, FOR 3 DIRECTIONS.							② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						
SHOCK			490 m/s	490 m/s² DIRECTIONS OF PULSE 11 ms AT 3 TIMES							① NO ELECTRICAL DISCONTINUITY OF 10 μs.					_	
			FOR 3	FOR 3 DIRECTIONS.						2 NO DAN	IAGE, CRACK	AND LOOSENESS	, OF P/	ARTS.			
ENV	/IRC	DNMENTA	L CHA	RACT	ERI	STI	cs						***************************************				
DAMP HEAT			EXPOSED	EXPOSED AT 40 °C, 90 TO 95 %, 96 h.							① INSULATION RESISTANCE: 5 MΩMIN					-	
(STEADY STATE)											(AT HIGH HUMIDITY).						
											(2) INSULATION RESISTANCE: 50 MΩ MIN (AT DRY).						
DADID CUANCE OF TEMPEDATURE			T TEMPEDAT	TEMPERATURE $-55 \rightarrow R/T^{(1)} \rightarrow +85 \rightarrow R/T$ °C							(3) NO DAMAGE, CRACK AND LOOSENESS OF PARTS. (1) INSULATION RESISTANCE: 1000 MΩ MIN.						
RAPID CHANGE OF TEMPERATURE			1) TO 15 min		- 1	② NO DAMAGE. CRACK AND LOOSENESS OF PARTS.					×		
			UNDER 5		10 .	JU 7 IV	7 10 13 11111		ľ	E) NO DAMAGE, GIVIOR AND ECOSENESS OF FARTS,							
CORROS	ION SA	LT MIST			SALT W	ATER SP	RAY FOR 48 h.			NO HEAVY CORROSION.						_	
DRY HE											NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						
											NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						
RESIST	ANCE T	O SOLDERING									NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS					_	
HEAT			DURATION	DURATION, 3 ~ 4 s.							OF THE TERMINALS,						
SOLDER	ABILIT	Y	SOLDERED	SOLDERED AT SOLDER TEMPERATURE, + 350 \pm 10 $^{\circ}$ C FOR							WETTING ON SOLDER SURFACE, NO SOLDER CLUSTER.						
			SOLDERIN	G DURATI	ON, 2 -	~3 s.											
REMARKS]					DRAWN	DES	GIGNED	CHECKED	APPR	OVED	RELEA	SED	
NOTE(1) R/T : ROOM TEMPERATURE								1		1,	terr	00/-		4			
								(D) 1	Rateun	e D.1	nakume 8	C. Kunui, 1	U-S0	16			
Unless otherwise specified, refer to JIS C 5402. D. Mateure D. Mateure E. Kurni, WSa to '05.10.01 '05.10.01 '05.10.03 05.10.14																	
								05	.10.01	05.	10.01 6	15.10.03	23.10	1.14			
		lification Test	AI:Assur	ance Tes	τ ×:A	µoplicab ∏.	ne lest				DADT III					-	
H	35	,									PART NO.					.	
HIROSE ELECTRIC CO., LTD. SPECIFICATION SHEET HR10A-10P-10P(74)												4)					
CODE N	O. (OLD))		DRAWING	NO.				COD	E NO.					1		
CL				FI	C 4 -	-n o	1366	-7/	1	CI.	110-	-0407	_ ?	_ 7 /	,	/1	
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