то R

	COUN	T DESCRIP	ISIONS	IONS BY CHKD DATE				COUN	Т	DESCRIPTION	CRIPTION OF REVISIONS		CHKD	DATE		
_								$\frac{1}{}$	-	+			ļ			
$\overleftrightarrow{\Lambda}$								X		+						
<u> </u>		DI E OTANDA	DD						1	1				L		
APPLICABLE STANDARD																
RATI	_ I `	PERATING TEMPER	ATURE RANGE	RE RANGE					STORAGE TEMPERATURE -10 °C TO RANGE				0 +60	30 °C		
İ	VC	OLTAGE		AC 150 V , DC 200 V												
	CURRENT 2 A							APF	LICABLE CABLE							
					S	SPE	CIF	C	AT	i C	ONS					
ITEM TEST METHOD							THOD			REQUIREMENTS					QT	TA
GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORD										ODDING TO DD	WINO.			×	Τ.,	
		XAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY,							ACCORDING TO DRAWING.					×
MARK		TRIC CH				2									×	1_^_
		ESISTANCE		CONTACT SHALL BE MEASURED AT DC 1 A							10 mΩ MAX.					×
INSU	LATIO	N RESISTANCE	100	100 V DC.							1000 MΩ MIN.					×
VOLT	AGE P	ROOF	500	500 V AC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.					×
MECHANICAL CHARACTERISTICS									NO FLASHOVER OR BREAKDOWN. X X							
CONT	ACT II	NSERTION AND	φο	, 53 ± 0.	.003 BY	STEEL	GAUGE.			INS	ERTION AND WI	THDRAWAL FORCES	: 0.15	N MIN.	T×	T
WITH	DRAWA	L FORCES						· · · · · · · · · · · · · · · · · · ·		$oxed{\bot}$						ļ
1		INSERTION AND L FORCES	MEASUR	MEASURED BY APPLICABLE CONNECTOR.							INSERTION AND WITHDRAWAL FORCES LOCKING DEVICE WITH LOCK : 35 N MAX.					
		L OPERATION	1000	1000 TIMES INSERTIONS AND EXTRACTIONS.							CONTACT RESISTANCE: 20 mΩ MAX.					-
VIBRATION			FREQUE	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm,						(D)	NO ELECTRICAL	DISCONTINUITY O	F 10 us		×	<u> </u>
											② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					
SHOC	К			490 m/s <sup>2</sup> DIRECTIONS OF PULSE 11 ms AT 3 TIMES							① NO ELECTRICAL DISCONTINUITY OF 10 μs.					1 —
FOR 3 DIRECTIONS.										② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						
		RONMENT								1=						
DAMP HEAT (STEADY STATE)			EXP0SEI	EXPOSED AT 40 °C, 90 TO 95 %, 96 h.							① INSULATION RESISTANCE: 5 MΩMIN  (AT HIGH HUMIDITY).					_
										<b>②</b> I	② INSULATION RESISTANCE: 50 MΩ MIN (AT DRY). ③ NO DAMAGE CRACK AND LOOSENESS OF PARTS.					
RAPID CHANGE OF TEMPERATURE			LIRE TEMPERA								① INSULATION RESISTANCE: 1000 MΩ MIN.					-
											② NO DAMAGE. CRACK AND LOOSENESS OF PARTS.					
			under e	UNDER 5 CYCLES.												
CORRO	OSTON	SALT MIST	EXPOSE	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.							NO HEAVY CORROSION.					_
DRY	<del>I</del> EAT		EXPOSE								NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					_
COLD			_								NO DAMAGE, CRACK AND LOOSENESS OF PARTS,					_
	STANCE	TO SOLDERING										F CASE OF EXCESS	IVE LOOS	SENESS	×	_
HEAT Sol de	RABIL	ITV									OF THE TERMINALS. WETTING ON SOLDER SURFACE, NO SOLDER CLUSTER.					
<b>,,,,,</b>	34 D 10			NG DURAT			., . 550 11	0 011	UIX	nc:	ING UN SULDE	ת פחעראטבי אח פחדו	VER CLUS	SICK.	×	
REMARKS									DRAWN		DESTGNED	CHECKED	APPRO	OVED	RELEA	SED
NOTE	(1) R/	T: ROOM TEMPE	rature					١,			<b>.</b>	00.				
D. Komateu D. Materne										Ekuni	M.5	'a to				
Unless otherwise specified, refer to JIS C 5402.  D. Konateu D. Materine E. Kunii M. Saturi 105.11.17 O.5.11.18 O.5.11.22 O.5.11.25																
Note	QT:Q	ualification T	est AT:Assu	rance Te	st ×:A	pplicat	ole Test				<u> </u>					
HIROSE ELECTRIC CO., LTD. SPECIFICATION SH							∯FFT	PART NO	). R10A7	R-4	4 S R	(73	,			
											<del></del>					
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C	L			E L	C 4-	02	2527·	<del></del> 7	3	С	:L110	-0314	-4	一73	3 ∤	/ '