	COLINT	DESCRIPTIO	N OF REVISIONS 8		ЗY	CHKD DATE			CCOLINT DE		CR:PTION OF REVISIONS		ВУ	BA CHKD		ſΕ
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$\overline{\mathbb{R}}$								 		 -	<u> </u>		-			
<u></u>				1	<u> </u>	i				1						
APPL	ICABL	E STANDARD														
RAT N	1	J'ING TEMPERATU	re range		-	25 ℃ 7	5 °C TO +85 °C STOR/			WGE THIPPERATURE -10 °C TO -60 °					જ	
	VOLTAGE			AC 100 V , DC 140 V												
	CURRE	NT							APPL	CABLE CAB	Œ	-				
					S	PE	CIF	C/	AT I	ONS	3		· · · · · · · · · · · · · · · · · · ·	<u></u>		
		TEM	TEST METHOD							REQUIREMENTS					QT	AT
CON	ISTF	UCTION														
GENERA	L EXAM	INATION	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.					×	×
MARKIN	K G		CONFIRMED VISUALLY.												×	×
ELE	CTF	IC CHAP	RACTE	RIST	FICS	•			···				•			
CONTACT RESISTANCE			CONTACT SHALL BE MEASURED AT DC 1 A							10 mΩ MAX.					×	×
INSULA	ATTON RE	ESISTANCE	100 V DC.							1000 MC2 MFIN.					×	×
VOLTAG	£ 2800	=	300 V AC FOR 1 min.							NO FLASHO	VER OR B	REAKDOWN.			×	×
MEC	AAH	II CAL CH	IARAC	TERI	STI	CS					*****	***** ***** ****** *******************				
CONTAC	T INSE	RTION AND	Ī	BY STEE	EL GALIG	 L				INSERTION	TIY GA	DRAYAL FORCES	:	N MIN.		
WITHOR	MANAL FI	PROES														
CONVEC	TOR IN	SERTION AND	MEASURED BY APPLICABLE CONNECTOR.							INSERTION AND WITHDRAWAL FORCES					×	
WITHOR	AWAL F	PROES	1	}							LOCKING DEVICE WITH LOCK : 50 N MAX.					
MECHAN	(CAL D	PERATION	1000 TIMES INSERTIONS AND EXTRACTIONS.							CONTACT RESISTANCE: 15 mΩ MAX.					×	
VIBRAT	ON	<u> </u>	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm.							① NO ELECTRICAL DISCONTINUITY OF 10 µs.					×	
										② NO DANAGE, CRACK AND LOOSENESS, OF PARTS.						
SHOCK			490 m/s² DIRECTIONS OF PULSE 11 ms AT 3 TIMES							① NO ELECTRICAL DISCONTINUITY OF 10 µs.					×	-
			F08 3 I	DIRECTIO	ONS.				!	(2) NO DAN	AGE, CRAC	X AND LOOSENES	S, OF P#	RTS.	ļ.,	
ENV	TRO	NMENTAL	CHA	RACT	ERI	STI	cs					· · · · · · · · · · · · · · · · · · ·				,
DAKP HEAT			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). ③ NO DAMAGE CRACK AND LOOSENESS OF PARTS.						
PARID CHANSE DE TEMPERATURE										① INSULATION RESISTANCE: 1000 MΩ MIN.					×	
SAUR ID	OI LY TOL	of IchtoMon	}			nin et Of C			② NO DAMAGE CRACK AND LOOSENESS OF PARTS.							
			UNDER 5 (29				-			
CORROSION SALT MIST			EXPOSED I	SALT W	ATER SP	RAY FOR 48 h.		†	NO HEAVY CORROSION.						_	
DRY HE	AT	**	EXPOSED /	°C . 96	h.	·			NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					×	_	
ഡ		····								NO DANAGE, CRACK AND LOOSENESS OF PARTS.					×	_
RESIST	ANCE TO	SOLDERING	SOLDER TEMPERATURE, + 380 ± 10 °C , FOR SOLDERING							NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS					×	_
HEAT										OF THE TERMINALS.						
SOLDER	ABILIT	ſ	1				. + 350 ± 1	O°C FC	Ж	WETTING OF	N SOLDER	SURFACE NO SOL	DER CLUS	ITER.	×	
SOLDERING DURATION, 2 ~								7	DRAYN:	DES	(EMED)	CHECKED	APPRI	IVED	RELEA	VSED.
		ROOM TEMPERAT	URE													
								Ø.;	Mater	14 D. 1	lation	E. Kumii	U.S.	rto		
Uniess	other	wise specified.	rafer to	JIS C 5	402.			65	H.1	9 05.	11.19	105.11.22	05.1	1.24		
		ification Test		····		pplicat	e Test									
						T			•		PART NO.					
П	35	HIROSE EL	CTRIC CO., LTD.			SPECIFICATION SH			HEET HR10-10R-12P(73)							
CODE N	10. (01.0)	}		DRAWING	NO.				00	DE NO.					Ţ	1 /
CL				EL	C 4	-00	7771	-7	зΙ	CL:	110	-0036	i — 3	-7:	3 ∤	/1
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