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COUNT DESCRIPTION OF	REVISIONS	BY	CHKD	DATE	C	OUNT	DESCF	RIPTION (OF REVISI	IONS	BY	CHKD	DAT	E.
					Δ									
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APPLICABLE STANDARD No. 8														
RATING OPERATING TEMPERA	ATURE RANGE	_	4 0°	$C \sim 7.5$	$^{\circ}\!\mathbb{C}$	STOR	AGE 1	EMPERATU	JRE RANGE	∃	- 4 0°	$C \sim 7$	ั 5 ใ	$\overline{\mathbb{C}}$
POWER				m W	7	APPL	ICABL	E CABLES	3	\top				
SPECIFICATIONS														
ITEM	TEST			OD (JIS				CON	DITI	ON	1 S		QT	ΑT
CONSTRUCTION														
APPEARANCE, CONSTRACTION					LY A	ND	ACCC	ORDING TO) DRAWING	ì				0
AND FINSHING	MEASURING	~~~~			r		1000	DD ING TO	DDAWIN				\vdash	$\overline{}$
MARKING	SHALL BE C	UNF II	KMED V	ISUALLY	í		ACCU	JRDING IC	DRAWING	J			\bigcirc	\bigcirc
OPTICAL PARTICULAR	Turmuon o						1 - 0	4 17					$\overline{}$	
INSERTION LOSS	METHOD 3 SHALL BE C AT WAVE-LE	ARRII	ED OUT	MEASUF	REMEN	T	≜ (). 4 dB						0
RETURN LOSS	METHOD 2	110111	1000	- 2 () FHB (E)E	<i>,</i> , .		> 0	22 dB					0	
RETURN LUSS	SHALL BE C AT WAVE-LE	ARRII NGTH	ED OUT	MEASUF	REMEN	T	= 4	22 UD						1
ATTENUATION	SHALL BE C	ARRII	ED OUT	MEASUE	REMEN								\Box	
The state of the s	AT WAVE-LE	NGTH (LD).	1300	±20nm <i>A</i>	AND	•								
MECHANICAL DARTICHLAR	TĔŠŤ SŤĎ.:	JIS (5901											
MECHANICAL PARTICULAR	TCHALL DE C	ADDII	DIO OU	MEACHI	DEMEN	т	TENIC A	CEMENT I	CORCE	10	CNI		\Box	
CONNECTOR ENGAGEMENT AND SEPARATION FORCES	SHALL BE C ENGAGEMENT AT 50mm/s.	AND	SEPAF	MEASUR RATION F	FORCE	S	SEPA	RATION F	FORCE: ≦ FORCE: ≦	19.	. 6N . 6N			_
FERRULE SEPARATION FORCES	SHALL BE C ZIRCONIA G	ARRII AUGE	ED OUT	MEASUF 2.499+	REMEN	T BY O5mm	2N~	·3. 9N					0	0
TENSILE STRENGTH (AXIAL)	SHALL BE C	ARRII	ED OUT	` A TENS	SILE	FORCE	NO I	OOSENESS	S. BREAKAO	GE A!	ND		t	
,	TO CORD AX	ON FOR	ĪMĪN	UTE.	CRACKS ON CORD AND CLAMP.						0	_		
DURABILITY	SHALL BE C AND EXTRAC	ARRII	ED OUT	° 500 IN	NSERT	ION	NO L	LOOSENESS	S, BREAKA(GE, Cl	RACKS		0	
VIBRATION	SHALL BE CARRIED OUT VIBRATION FOR 3HOURS AT AN AMPLITUDE OF 1.5mm WITH NO LOOSENESS, BREAKAGE, CRACKS THE FREQUENCY RANGE 10~55Hz.									0				
SHOCK	SHALL BE CARRIED OUT SHOCK FOR 10 10TIMES AND 3DIRECTIONS WITH THE ACCELERATION 981m/S ² .								0	_				
ENVIRONMENTAL PARTICULA		,1(1111	011 501	III/ 5 .									<u> </u>	
COMPOSITE HUMIDITY	METHOD I,	SHAL	L BE (CARRIED	OUT		Т						О	<u> </u>
CYCLE	10CYCLES (F	OR 2	40HOUI	RS).			NO I	LOOSENESS	S, BREAKAO	GE, C	RACKS		Ľ	
TEMPERATURE CYCLING	TEMP. $-25 \rightarrow -25 \sim 70 \rightarrow 70 \rightarrow 70 \sim -25$ °C TIME $60 \rightarrow 60 \rightarrow 60 \rightarrow 60$ min SHALL BE CARRIED OUT ABOVE CYCLING FOR 10CYCLES.								0					
RESISTANCE TO DRY HEAT	SHALL BE C 85°C FOR 5		ED OU'	г темреі	RATUR	E	1						0	-
RESISTANCE TO COLD	SHALL BE C	ARRI	ED OU'				1							_
SALT MIST	SHALL BE C			Γ SALT !	MIST	5%	NO (CORROSION	V					-
	FOR 48HOUR			. 5.1.21 .		0,0	110							L
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L														
REMARKS						DRA	WN	DESIGNE	D CHECKE	D A	PPROVI	ED RE	LEAS	SED
						20	<u>~</u>	20	J 11		- 10	, ,		
						17.5	(1.5	· / 1/2/10	130 /	FNAG	74		
								' ' '	1 1.	2				
						199.2	1.14	199.419	4 199.4.	14 9	9.4.1	4		
Note QT:Qualification	Test AT	`:Ass	urance	e Test	():A	pplic	able							
שמב					VI CHE	DТ		PART NO.						
HIROSE ELECTRIC	CO., LTD.		OLEC II	FICATION	N SHE	E1		Į F	ISC -A	r 3 -	<u>· D 1</u>	(0.2)	<u> </u>	
CODE NO. (OLD)	DRAWI	NG N	0.					CODE NO.					1	/
lcı		$\mathbf{F} + \mathbf{C}$	° 1	1.705	QE	Ω 1	1	10 1 7 0	1 0 2	1 ~	. 5 /	0 O 1	1/	1