T 0

COUNT DESCRIPTION OF	DEVICTORS	ву Снк	D DATE	LCOL	UNIT I D	ECCD I	DTION O	F REVISIO	MC I	BY	CHND	Бул	'C
	KEV1510N5	BY CHK	D DATE	<del>1</del>	טועד ט:	ESCRI	PITON U	r KEVISI	)NO	Bi	CHKD	DAT	C
			<del></del>						$\dashv$	<b> </b>	<del> </del>		
ADDITION OF COMMON ADDING	TOOOCA"CDECL	FICATIO	N OF OPT	I CALL AT	TOTELLI	LATOD	TUDE CO	" DV NTT		$\Box$			
APPLICABLE STANDARD No. :												, <u>-</u> 0	
RATING OPERATING TEMPERA	TURE RANGE	-4(	$0^{\circ}$ C $\sim 7.5$					RE RANGE		4 0°	$C \sim I$	5	<u> </u>
POWER	l		mW				CABLES						
ŀ	(	SPFC	IFIC.	ATIO	ONS	3							
LTEM							CON	DITT	<u> </u>			Or	4 T
ITEM CONSTRUCTION	TEST	MEII	HOD (JIS	5 C 590	01)		CUN	DITIO	JN	<u> </u>		QT	AI
	CHALL DE CA	DDIED O	UT DICHA	LLAZ ANIE	n 1	ACCOF	DING TO	DDAWING					0
APPEARANCE, CONSTRACTION AND FINSHING	MEASURING I	NSTRUME	UT KISUM NTS	LLI ANL	ין	ACCOR	DING TO	DRAWING				$\circ$	$\cup$
MARKING	SHALL BE CO			Y	$\rightarrow$	ACCOR	DING TO	DRAWING				0	0
OPTICAL PARTICULAR	BIRILL BE CO	THI TRIBLE	TIDOILDE	1,		necor	ibilio 10	Didivino					
INSERTION LOSS	METHOD 3					$\leq 0$ .	<b>4</b> dR						0
INSERTION ESSE	SHALL BÉ CA	RRIED O	UT MEASUI	REMENT		== 0.	I (II)						$\sim$
	AT WAVE-LEN	GTH 130	0 - 3 0 nm (L1	D).						<del></del>			
RETURN LOSS	METHOD 2	DDIED O	HT MEACH	DEMENT		$\geq 22$	dB					$ \circ $	_
	SHALL BE CA AT WAVE-LEN	KKIED O GTH 130	0 3 2 mm (TI	D) Kemeni									
ATTENUATION	SHALL BE CA	RRIFD O	UT MEASU	REMENT	-		~					1	
THE TENOM FOR	IAT WAVE-LEN	GTH 130	$0\pm20$ nm	AND									
	1550 ± 20nm (	LD).	ω.0.1		1								
MEGHANICAL DARTICHLAR	TĚŠŤ STĎ. : j	15 C 59	01		i								
MECHANICAL PARTICULAR	CHALL DE CA	DDIED O	UM MOAGLU	DEMENT	γ.	DUCAC	EMENTE D	ODOD.	10	CNI			
CONNECTOR ENGAGEMENT AND SEPARATION FORCES	SHALL BE CA ENGAGEMENT	KKIED U AND SEP	UL MEASUL VARATION I	REMENT FORCES	]:	ENGAG	EMENI F	ORCE: ≦ ORCE: ≦	19.	6N		0	
AND SELARATION TORCES	AT 50mm/s.	AND BEI	AIMITON	TORCES	- 1	ou an	WIION I	ONCE:	19.	OIV			
FERRULE SEPARATION	SHALL BE CA	RRIED O	UT MEASU	REMENT	BY	2N∼3	. 9N					0	0
FORCES	ZIRCONIA GA	UGE AT	$\phi$ 2. 499 ±	= 0. 0005	5mm.								
TENSILE STRENGTH (AXIAL)	SHALL BE CA TO CORD AXI	RRIED C	UT A TENS	SILE FO	ORCE	NO LO	OSENESS	, BREAKAGE	E AN	<b>ID</b>			
	TO CORD AXI	ALLY AT	70N FOR	IMINUT	TE.	CRACK	S ON CO	RD AND CI	JAMP	<b>'</b> .		$ \circ $	_
DURABILITY	SHALL BE CA	DDIED (	UT SOO II	MCEDTIC	ON	NO LO	NCENECC	, BREAKAGI	G CE	ACKC		0	
DUKABILITI	AND EXTRACT	TON.	101 200 11	NOUNTIL	ON [	NO LC	MOENESS	, DREARAGI	2, UN	CAURS		$  \cup  $	
VIBRATION	SHALL BE CA		UT VIBRA	TION FO	OR							t	
	3HOURS AT A	N AMPLI	TUDE OF	1.5mm W	WÎTH	NO LO	OSENESS	, BREAKAGI	e, cr	RACKS			
	THE FREQUEN												
SHOCK	SHALL BE CA	RRIED	OUT SHOCK	FOR 10	0								
	10TIMES AND THE ACCELER	ATION C	7110NS W1 181m/S <sup>2</sup>	111								0	
ENVIRONMENTAL PARTICULA		arrion 5	Olin, D.									1	
COMPOSITE HUMIDITY	METHOD I,S	HALL RE	CARRIED	OUT								0	
CYCLE	10CYCLES (FO	R 240HC	OURS).	001		NO LO	OSENESS	, BREAKAGI	E, CF	RACKS			
TEMPERATURE CYCLING	TEMP25 →	-25~70	<del>)→70→70</del>	~-25	$^{\circ}$ C								
	TIME 60 →	60	$\rightarrow 60 \rightarrow$	60 CVCL TA	min								
	SHALL BE CA FOR 10CYCLE		OUI AROVE	CYCLIN	NG								
RESISTANCE TO DRY HEAT	SHALL BE CA		IIT TEMPE	RATURE								0	
RESISTANCE TO DRI HEAT	85°C FOR 50	OHOURS.	OI ILMIL.	MITORE									
RESISTANCE TO COLD	SHALL BE CA -25°C FOR 5		UT TEMPE	RATURE									
SALT MIST	SHALL BE CA	RRIED (	OUT SALT I	MIST 59	%	NO CO	ORROSION						
	FOR 48HOURS	).											
DEWA DUG	L				DD 4 W	77. 17	FOLONED	Lauraven	147	ODD OLU	<u> </u>		
REMARKS				ļ.	DRAW	VIN [	JES I GNED	CHECKED				LEAS	<u>sed</u>
				-	na	<u></u>	na	T. Niski	1	TUAA	A		
					T.A	``	1.2	1 Nichtling	#9 <i>[</i> 7	,747,341	′′		
					'00 A		¹00	1/10 1	م ام		, ,		
D. C.					99.4			H 199.4.K	<u> 11/1</u>	7.4.1	4		
Note QT:Qualification		Assurar	ice Test	○:App	plica		Cest No.						
HS HIROSE ELECTRIC	<i>ር</i> ስ ተ <b>ተ</b> ኮ	SPF(	CIFICATIO	N SHFF1	T		PART NO.	SC -A	·2	D 1	(0)	) \	
CODE NO COLD	INDAIDE.		, ii i (iii ii V	11 OHLL	1			3 C " A	٠	17 1		5 <i>)</i>   T 4	,
CODE NO. (OLD)	DRAWIN		1.7.0 (		0.3	4 7	ODE NO.	4 021		E /	<u>~</u> ~ ~ ~		/,
IX L	1 11	1. (	1 1 0 1	) O D	111	1 1	/ 1)		. 1 .	.)	11 / 1	1/	ı.