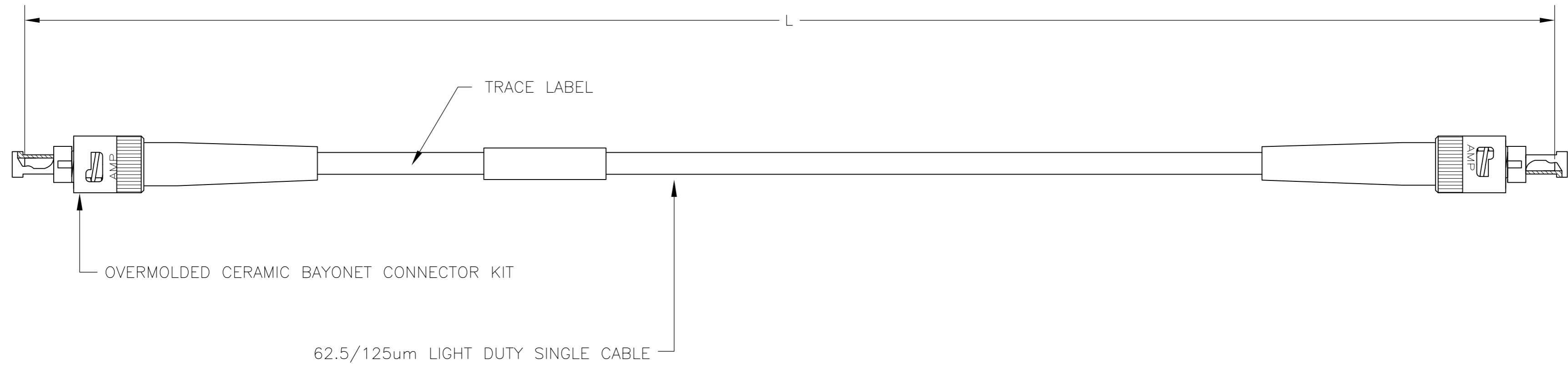


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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
CE	16	A1	ADD NEW DASH 1--7	09OCT07	KH JD

- 1. MAXIMUM INSERTION LOSS IS 0.5dB PLUS CABLE ATTENUATION @ 1300nm. SEE TABLE
- 2. PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF THE TYCO ELECTRONICS STANDARD 230-702



MAX IL (dB)	L METERS [INCHES]	PART NUMBER
0.65	100.0±1.0 [3937.0±39.4]	1-6278789-7
0.50	4.00±0.08 [157.5±3.0]	1-6278789-6
3.5	2000.0±20.0 [78740.0±787.0]	1-6278789-5
0.95	304.8±3.0 [12000.0±120.0]	1-6278789-4
0.50	0.75±0.03 [29.5±1]	1-6278789-3
0.50	0.65±0.03 [25.6±1]	1-6278789-2
0.54	30±0.30 [1181±12]	1-6278789-1
0.53	25±0.30 [984±12]	1-6278789-0
0.53	20±0.3 [787±12]	6278789-9
0.52	15±0.15 [591±6]	6278789-8
0.51	10±0.15 [394±6]	6278789-7
0.51	8±0.15 [315±6]	6278789-6
0.51	6±0.08 [236±3]	6278789-5
0.50	5±0.08 [197±3]	6278789-4
0.50	3±0.05 [118±2]	6278789-3
0.50	2±0.05 [79±2]	6278789-2
0.50	1±0.05 [39±2]	6278789-1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C.S.VASU 03 FEB 06	Tyco Electronics Corporation Harrisburg, Pa 17105-3608	
DIMENSIONS: METERS [INCHES]		CHK J.DUNCAN 03 FEB 06	NAME	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD J.DUNCAN 03 FEB 06	CABLE ASSEMBLY, FIBER OPTIC, 62.5/125µm LDS, OVERMOLDED CERAMIC BAYONET, OPTIMATE	
0 PLC ± -	1 PLC ± -	PRODUCT SPEC	SIZE A2	CAGE CODE 00779
2 PLC ± -	3 PLC ± -	APPLICATION SPEC	DRAWING NO C=6278789	RESTRICTED TO -
4 PLC ± -	ANGLES ± -	WEIGHT -	SCALE NTS	SHEET 1 OF 1
MATERIAL -	FINISH -	CUSTOMER DRAWING	REV A1	

6278789

A

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