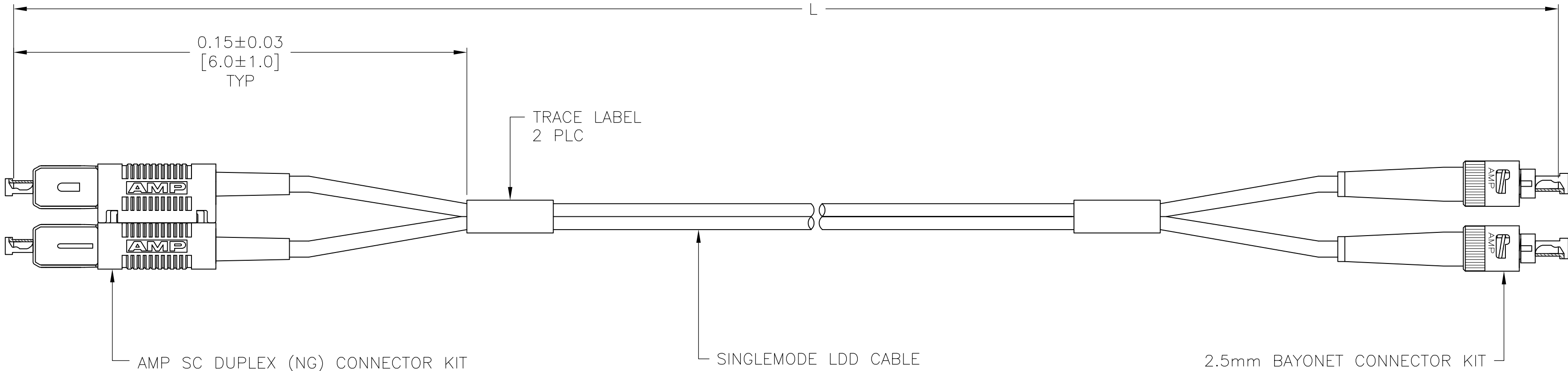


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
CE	—		B	REV; ECO-10-025423	15DEC10	JB	DK

1. DIMENSIONS IN [] ARE IN INCHES
2. MAXIMUM INSERTION LOSS IS 0.5dB PLUS CABLE ATTENUATION OF 0.7dB/km AT 1310nm (SEE TABLE)
3. 50 dB MIN RETURN LOSS
4. PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TYCO ELECTRONICS STANDARD 230-702



0.50	12.00±0.15 [472.4±6.0]	1-5492020-2
0.60	144.78±0.61 [5700±24]	1-5492020-1
0.51	25±0.3 [984±12]	1-5492020-0
0.50	9±0.15 [354±6]	5492020-9
0.50	7±0.08 [276±3]	5492020-8
0.51	20±0.3 [787±12]	5492020-7
0.50	15±0.15 [591±6]	5492020-6
0.50	10±0.15 [394±6]	5492020-5
0.50	5±0.08 [197±3]	5492020-4
0.50	3±0.05 [118±2]	5492020-3
0.50	2±0.05 [79±2]	5492020-2
0.50	1±0.05 [39±2]	5492020-1
MAX IL (dB)	L METERS [INCHES]	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C.S.VASU 02 JAN 06	Tyco Electronics Corporation Harrisburg, Pa 17105-3608			
DIMENSIONS: METERS[INCHES]		CHK J.DUNCAN 02 JAN 06	NAME CABLE ASSEMBLY, FIBER OPTIC, SINGLEMODE LDD, AMP SC DUPLEX (NG) TO 2.5mm BAYONET, OPTIMATE			
		APVD J.DUNCAN 02 JAN 06				
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC				
0 PLC ± -		APPLICATION SPEC				
1 PLC ± -		—				
2 PLC ± -		WEIGHT				
3 PLC ± -		—				
4 PLC ± -		CUSTOMER DRAWING				
ANGLES ± -		SCALE				
FINISH		NTS				
—		SHEET				
		1 OF 1				
		REV				
		B				