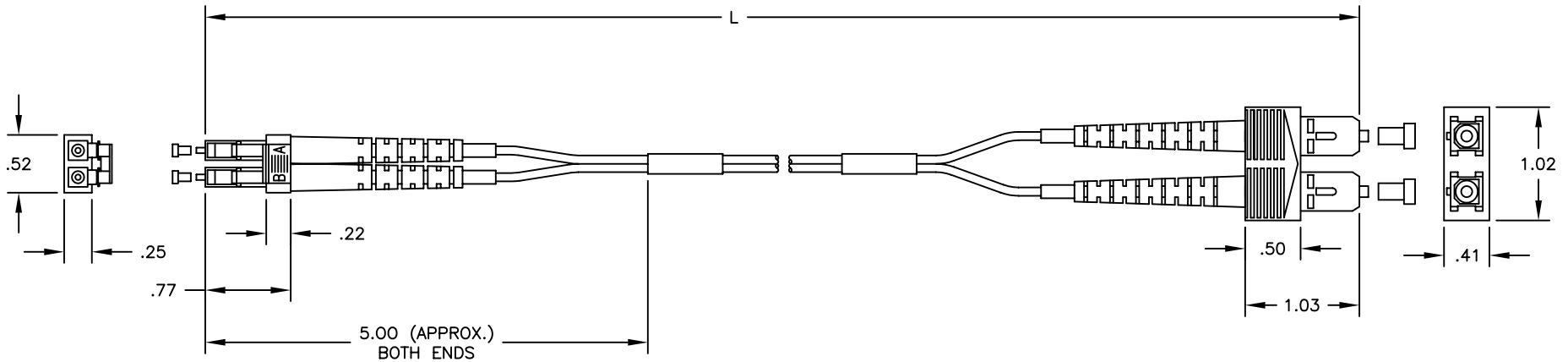


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REVISIONS

REV	DESCRIPTION	DATE	APPD
	CUSTOMER DRAWING		



100 METER	$\pm\frac{520}{-300}$ CM	TCE280010M0100M
75 METER	$\pm\frac{390}{-300}$ CM	TCE280010M0075M
50 METER	$\pm\frac{260}{-300}$ CM	TCE280010M0050M
25 METER	$\pm\frac{130}{-300}$ CM	TCE280010M0025M
20 METER	$\pm\frac{120}{-300}$ CM	TCE280010M0020M
15 METER	$\pm\frac{90}{-300}$ CM	TCE280010M0015M
10 METER	$\pm\frac{60}{-300}$ CM	TCE280010M0010M
5 METER	$\pm\frac{10}{-300}$ CM	TCE280010M0005M
3 METER	$\pm\frac{6}{-300}$ CM	TCE280010M0003M
1 METER	$\pm\frac{2}{-300}$ CM	TCE280010M0001M
DIM "L"		PART NUMBER

7. ADDITIONAL LENGTHS AVAILABLE.
6. INDIVIDUALLY BAGGED AND MARKED WITH INSERTION LOSS VALUES.
5. ASSEMBLY PROCEDURE: GLUE AND POLISH
4. FERRULE MATERIAL: FULL CERAMIC ZIRCONIA
3. MAXIMUM INSERTION LOSS: 0.30 db (0.15 TYPICAL)
2. MULTIMODE FIBER: 62.5/125 μ m
1. UL TYPE ONFR (RISER GRADE) 1.6 MM DIAMETER ZIPCORD.

DWN	H. SETH 2/21/2002	 INTERCONNECT SOLUTIONS INC. 17191 Armstrong Ave. Phone (949) 261-0990 Irvine, CA 92614 Fax (949) 261-0555	
CHK			
APVD			
TITLE		CABLE ASSEMBLY, DUPLEX 62.5/125 μ m FIBER OPTIC, LC TO SC	
TOLERANCES UNLESS OTHERWISE SPECIFIED DIMENSION ARE IN INCHES		SIZE	NUMBER
DECIMALS FRACTIONS $\pm 1/64$		B	TCE280010MXXXXM
X $\pm .100$ ANGLES $\pm 1/2^\circ$		SCALE NONE	SHEET 1 of 1
XX $\pm .010$			
XXX $\pm .005$			