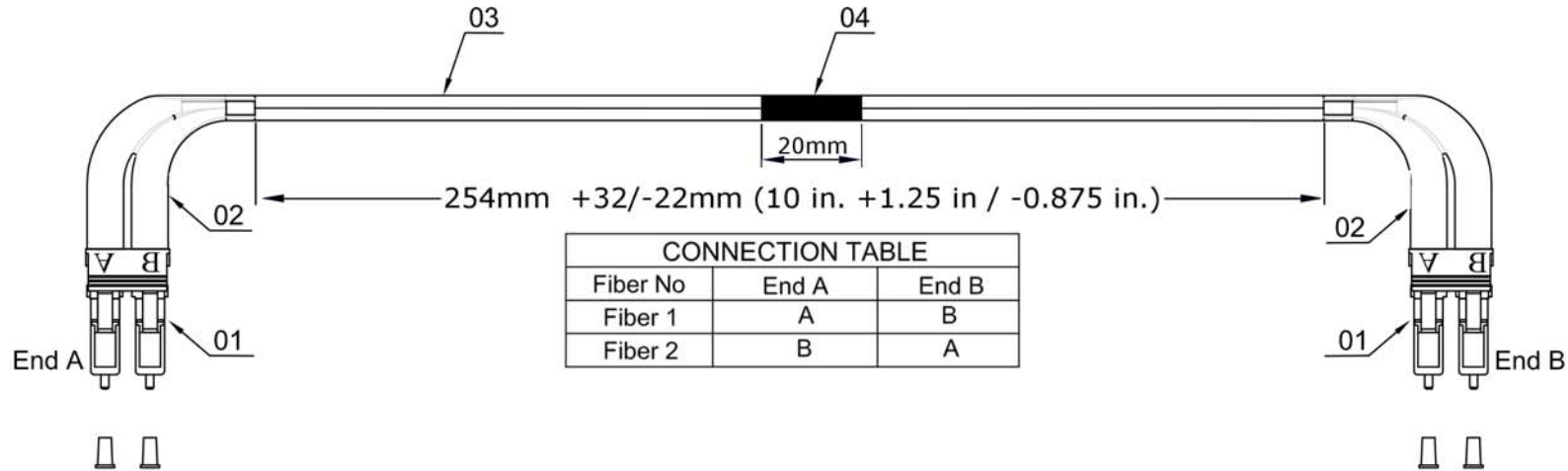


CC Customer Spec

VPI P/N: FIBER-RA-D-LCLC-62-10IN



CONNECTION TABLE		
Fiber No	End A	End B
Fiber 1	A	B
Fiber 2	B	A

Technical Requirements

1. Fiber: 62.5/125 Multi mode.
2. Polishing type: LC/UPC.
3. Insertion loss: IL<0.30dB, Return Loss: RL>30dB.
4. Standards:
 - IEC 61754-20, LC connector family.
 - IEC 61300-3-35, endface inspection.
 - IEC 61300-3-4, IL measurement procedures.
 - IEC 61300-3-6, RL measurement procedures.

No.	Component	Description
01	CONNECTOR	ø 2.0mm LC/UPS MM DUPLEX BEIGE CONNECTOR
02	BOOT	LC 90° WHITE BOOT
03	CABLE	ø 2.0mm 62.5/125 DUPLEX ORANGE PVC CABLE
04	SHRINK	20mm BLACK HEATSHRINK TUBE
05	CONSTRUCT.	DUPLEX 62.5-µm CORE AND 125 µm CLADDING CABLE WITH RIGHT ANGLE BOOTS.

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