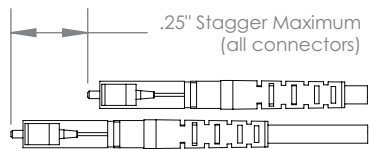
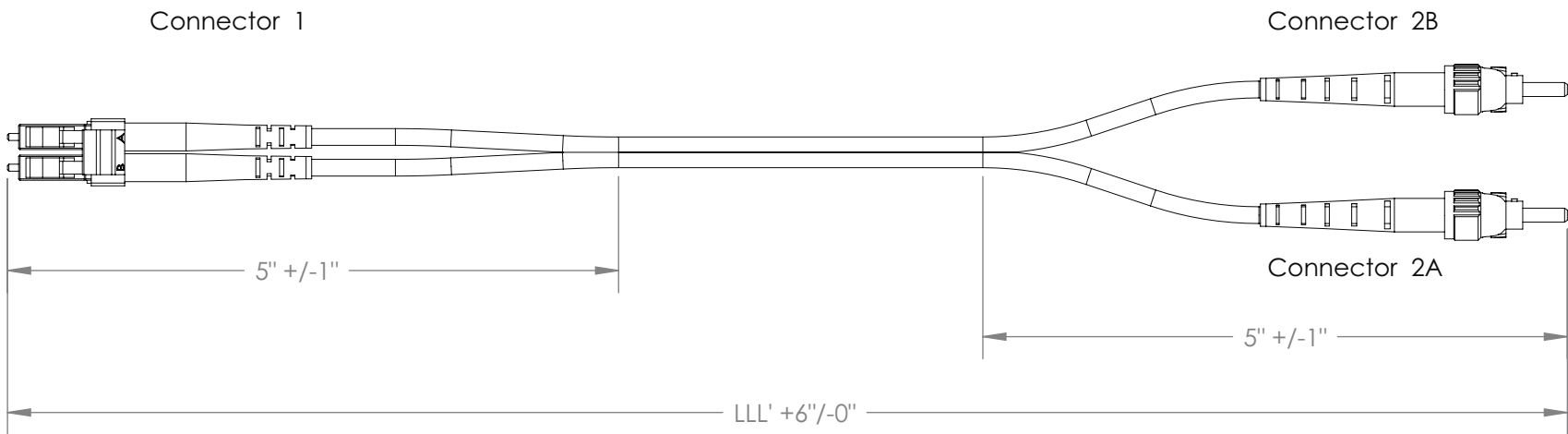


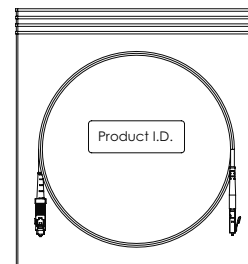
# FOR HISTORICAL AND INFORMATIONAL PURPOSES ONLY



Length (LLL) in feet

Final Product is individually packaged in a poly bag

Bag dimensions vary based on product length



Representative Packaging

<b>Maximum Fiber Loss:</b> 3.5dB/km @ 850nm (MM) 1.0dB/km @ 1300nm (MM) 0.35dB/km @ 1310nm (SM) 0.25dB/km @ 1550nm (SM)	
Attenuation testing performed in accordance with EIA/TIA-455-171A	
Fiber/Conn. Type	Primary/Secondary Boot Colors (pre-terms use primary boot colors only)
Single-mode	Blue/White
Multimode 50/62.5um	Black/Red
10 Gig Aqua	Black/Red
MT-RJ	Black
Angled PC Connectors	Green/Green (opposite non-angled side white/white)

LC	Fiber	ST	PERFORMANCE SPECIFICATIONS		GENERAL SPECIFICATIONS	PROPRIETARY AND CONFIDENTIAL	NAME	DATE
B	1	A	TYPE	Single-mode	CONNECTOR LATERAL PULL TEST	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF QUIKTRON. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF QUIKTRON IS PROHIBITED.	E. Price	3/23/2009
A	2	B		TEST WAVELENGTH			1550nm (SM)	>= 50N (11.24lbs.)
			ASSEMBLY LOSS	TYPICAL <= 0.3dB MAX <= 0.5dB	ENDFACE GRADE		ENG APPR.	
			TYP. RETURN LOSS	-55dB (SM)	SM = ultra physical contact (UPC) MM = physical contact (PC)		MFG APPR.	
			OPERATING TEMP	(-20 C) - (+70 C)	BEND RADII = 1.5"		Q.A.	

**QUIKTRON**  
 925 Old Lenoir Road NW  
 Hickory, NC 28601  
 828-327-6009

<b>TITLE: 810-L27-LLL V-Series 2F LC-ST Assembly</b>	
<b>SIZE</b> <b>A</b>	<b>DWG. NO.</b> <b>D100855</b>
<b>REV</b> <b>A</b>	
<b>SCALE:</b>	<b>WEIGHT:</b>
<b>SHEET 1 OF 1</b>	

Approved 4-3-09  
 EC Group