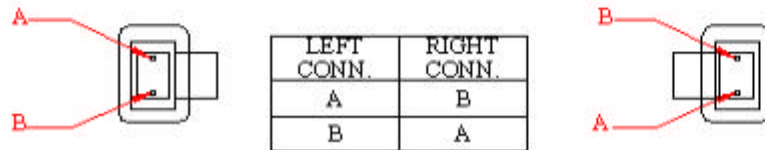
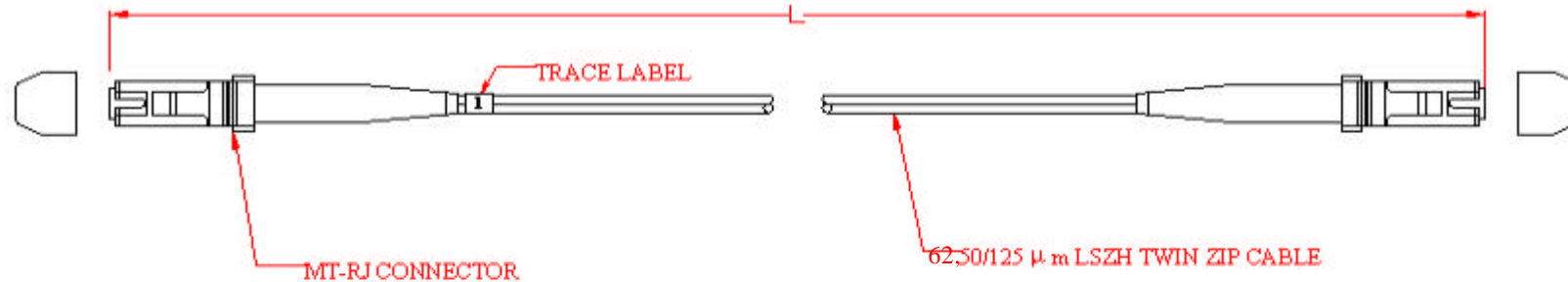




CABLE ASSEMBLY, FIBER OPTIC, 62,5/125 μ m, O0701.x LSZH TWIN ZIP RISER, MT-RJ TO MT-RJ



1. ALL connectors in this Assembly meet the Fiber Optic Connector Intermateability Standard Type MT-RJ of TIA/EIA-604-12
2. Fiber Optic Cable Performance Properties
 - § Comply with TIA/EIA-568 B.3 & Bellcore GR-409-CORE & OFNR-UL/CSA FT-4
 - § Maximum Attenuation : 3.0dB @ 850nm
1.0dB @ 1300nm
 - § Minimum Attenuation : 200MHz-Km @ 850nm
400MHz-Km @ 1300nm
3. MT-RJ Specification
 - § Durability : 500 matings
 - § Operating Temperature : -40 to +80
 - § Insertion Loss : Typical < 0.3dB ,Maximum < 0.5dB
 - § Cable Retention : > 11 lbs. /50 N straight , > 4 lbs. / 19 N at 90°

4. Ordering Information

MT/MT 62,5 ZZ

Length , in meters

Left Conn.

F = Female

M= Male

Right Conn.

F = Female

M= Male

5. Packing

The corresponding label data for each cable assembly shall be glued to the package

Item	MT-RJ to MT-RJ 62,5/125 MM
Item#	MT/MT 62,5ZZ02FF
Length	2M
Insertion Loss	<p>1A</p> <p>1B</p> <p>2A</p> <p>2B</p> <p>0.02dB</p> <p>0.14dB</p> <p>0.25dB</p> <p>0.13dB</p>
Date	2002.10.24

EFB - Elektronik