

Date: _____

Name: _____

Cablcon Part Number:

Type of Fiber: Simplex 3 mm Distribution
 Simplex 2 mm Unitized(subgroups, usually 48 fiber or above)
 Duplex 3 mm Breakout
 Duplex 2 mm Other (Specify)

Fiber Count: _____

Fiber Mode: Singlemode 9/125 Multimode 50/125 Micron
 Multimode 50/125 micron 10 Gig Aqua Multimode 62.5/125 Micron

Jacket Specs: OFNR(Riser) OFNP(Plenum)
 Indoor Indoor/Outdoor Other (Specify)
 Non-Armored Armored

Cable Manufacturer: Corning/Siecor OFS Non-Specified
 OCC Alcoa Other (Specify)

End A

End B

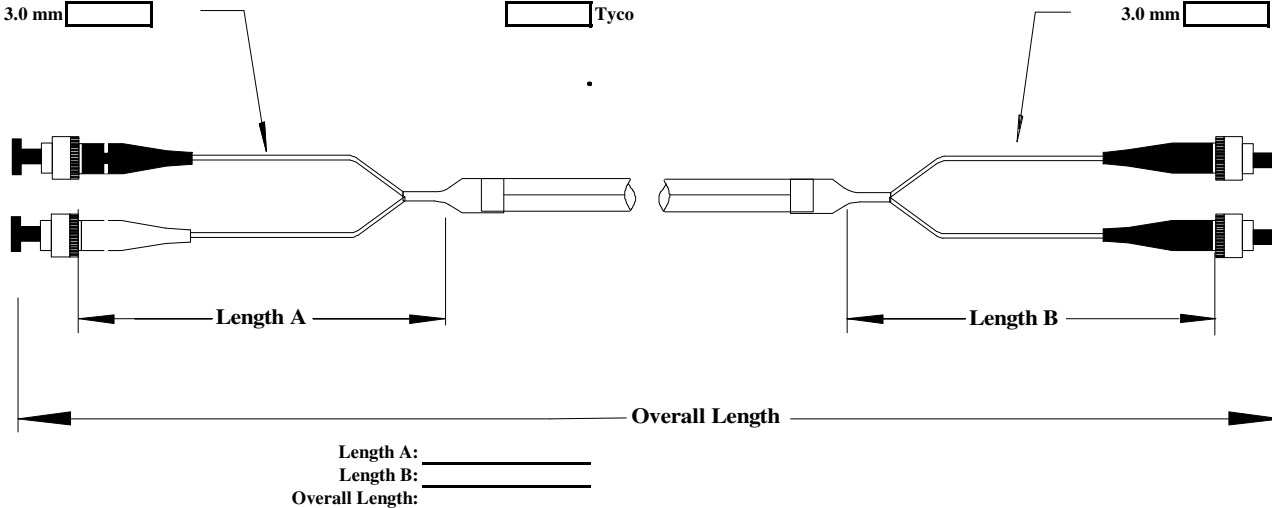
Furcation Tubing
None (900 Micron)
1.8 mm
2.0 mm
3.0 mm

Conector Brand:
 Non Specified
 Siemons/Corning
 Lucent
 Tyco

Furcation Tubing
None (900 Micron)
1.8 mm
2.0 mm
3.0 mm

- End A
- ST
 - SC
 - SC-APC
 - FC
 - FC-APC
 - SMA
 - BICONIC
 - FDDI
 - D4
 - LC
 - MTRL
 - MTP

- End B
- ST
 - SC
 - SC-APC
 - FC
 - FC-APC
 - SMA
 - BICONIC
 - FDDI
 - D4
 - LC
 - MTRL
 - MTP



All Singlemode Connectors are UPC Polish and Multimode Connectors are PC Polish unless otherwise stated

Single mode assemblies are to be tested to a wavelength of 1550nm. The maximum dB insertion loss allowed is NOT MORE than .5dB per connector and not more than .8db per fiber.
Multimode assemblies are to be tested to a wavelength of 850nm. The maximum dB insertion loss allowed is NOT MORE than .5dB per connector and not more than .8dB per fiber.
Single ended fiber assemblies are not tested for insertion loss.