

Fiber Optic Cabling System

Fiber Pigtail



ST Pigtail

Product Description

A short length of single-fiber tight-buffered cable, that has an optical connector on one end and a length of exposed fiber at the other end. The exposed fiber of the pigtail is then spliced to one fiber of a multi-fiber trunk, to enable the multi-fiber cable to be "broken out" into individual single-fiber cables that may be connected to a patch panel or an input or output port of ST, and LC; if not mentioned, it should be PC contact. If APC contact, the part number should suffix "-APC". Fiber type could be single mode and multimode.

| Part Number | Description |
|-------------|-------------|
| 40001-LL-ST | ST Pigtail |
| 40002-LL-SC | SC Pigtail |
| 40003-LL-FC | FC Pigtail |
| 40004-LL-LC | LC Pigtail |

LL : Fiber Length

Xn: Fiber Type (Example : 06 means OM1 62.5/125 μ m; 05 means OM2 50/125 μ m; 05a means OM3 50/125 μ m aqua color; 09 means OS1 9/125 μ m)

