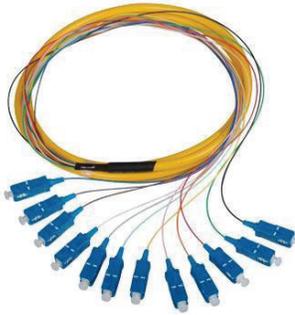
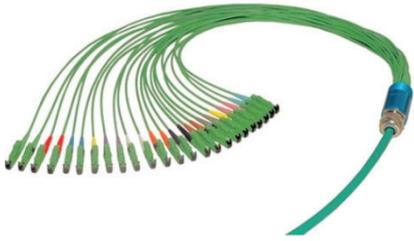




## Fan Out Cord

## Patch Cord



### Features

- High return loss
- Low insertion loss
- All connector type
- 2, 4, 6, 12, 24 Core Type

### Applications

- CATV, LANs, Telecom, Video
- Active device termination
- Telecommunication networks
- Gigabit applications (ATM, Ethernet)

Specifications	UPC SM	PC MM	APC SM
Insertion Loss	≤0.25dB	≤0.3dB	≤0.25dB
Return Loss	≥55dB	≥20dB	≥65dB
Operating Temperature	-40 °C to +75 °C		
Durability	≤0.1 dB typical change, 500 matings		
Available Wavelengths	SM=1310 & 1550nm, MM=850nm		

### Ordering choice

- ▶ Fan-out patch cord
- ▶ Pigtail type
- ▶ Cable Type
  - ▶ A - Break out type  
2.0mm, 3.0mm
  - ▶ B - Distribution type  
0.9mm
- ▶ 12 color Cable
- ▶ Packing Style
- ▶ Label Style
- ▶ OM1, OM2, OM3, OM4
- ▶ OFNR & LSZH & OFNP
- ▶ Angle = 8°
- ▶ Bend-insensitive  
G652D, G657A

## Loop Back

## Patch Cord



### Description :

Loopbacks are designed for testing, engineering and the burn-in stage of boards or other equipment. They provide system engineers a simple but effective way of testing the transmission capability and receiver sensitivity of network equipment.

Specifications	UPC SM	PC MM	APC SM
Insertion Loss	≤0.25dB	≤0.3dB	≤0.25dB
Return Loss	≥55dB	≥20dB	≥65dB
Operating Temperature	-40 °C to +75 °C		
Durability	≤0.1 dB typical change, 500 matings		
Available Wavelengths	SM=1310 & 1550nm, MM=850nm		

### Ordering choice

- ▶ Cable Size  
0.9mm, 1.8mm, 2.0mm  
3.0mm
- ▶ Packing Style
- ▶ Label Style
- ▶ Angle = 8°
- ▶ OM1, OM2, OM3, OM4
- ▶ OFNR & LSZH & OFNP
- ▶ Type  
LC, SC, MTRJ  
PC & APC type
- ▶ Bend-insensitive  
G652D, G657A