

J-AX ANGLED FIBER PIGTAILS / PATCHCORDS

Features:

- Low insertion loss
- Low back reflection loss
- Custom defined specifications
- Easy installation
- Environmentally stable

Applications:

- Telecommunications
- Local area network
- Fiber to the home
- Video transmission
- Fiber optic sensing
- Testing instruments
- CATV



Performance Specifications:

ITEM	Angled Fiber Pigtail/Patchcords	
Grade	S	H
Typical Insertion Loss, dB	0.15	0.30
Maximum Insertion Loss, dB	0.30	0.50
Typical Return Loss, dB	-67	-62
Minimum Return Loss, dB	-65	-60
Operating Temperature, °C	-20 ~ +70	
Fiber Length	To any specified length (ferrule end to ferrule end)	

ANGLED FIBER PIGTAILS / PATCHCORDS

Ordering Information:

J - - - AG - - - - /

Connector Type

- AP FC/APC type
- AS SC/APC type
- AL LC/APC type
- AE E2000/APC type
- HY Hybrid

Fiber Type

- A Standard singlemode fiber
- J G.657. A1 fiber
- L G.657. A2 fiber
- M G.657. B2 fiber
- N G.657. B3 fiber
- B Dispersion shift fiber (check availability)
- I Singlemode G.655 fiber
- X Others, please specify

Cable Type

- C Simplex, coated fiber (250µm)
- T Simplex, PVC tight buffer cable (0.9mm)
- H Simplex, Hytrel tight buffer cable (0.9mm)
- O Simplex, PVC cable (2.0mm)
- Q Simplex, PVC cable (3.0mm)
- E Duplex, PVC cable (2.0mm)
- D Duplex, PVC cable (3.0mm)
- B Simplex, LSZH semi-tight buffer cable (0.9mm)
- F Simplex, LSZH cable (2.0mm)
- I Simplex, LSZH cable (3.0mm)
- K Duplex, LSZH cable (2.0mm)
- N Duplex, LSZH cable (3.0mm)
- X Others, please specify

Grade

- S Super
- H High

Pigtail/Patch cord Length

Please specify in meters. If centimeters are desired, please start with "X" followed by 3 digits

Configuration

- SG Pigtail
- DB Patch cord

Connector Type (for both ends)

- AP FC/APC type
- AS SC/APC type
- AL LC/APC type
- AE E2000/APC type
- NC None