

4-Core Sample Best, O-Band



Chiral Photonics

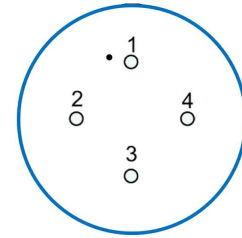
MCFFO Specifications

Product Number:

MCFFO-S-4/40-XX-1310/1550-SM-01-FC/UPC-BB-50/50-03-CL-00-C

Serial Number:

[REDACTED]



MCF:

- Core Pitch: 39.6 μm
- Length: 3 m
- Jacket: None
- Connector: None

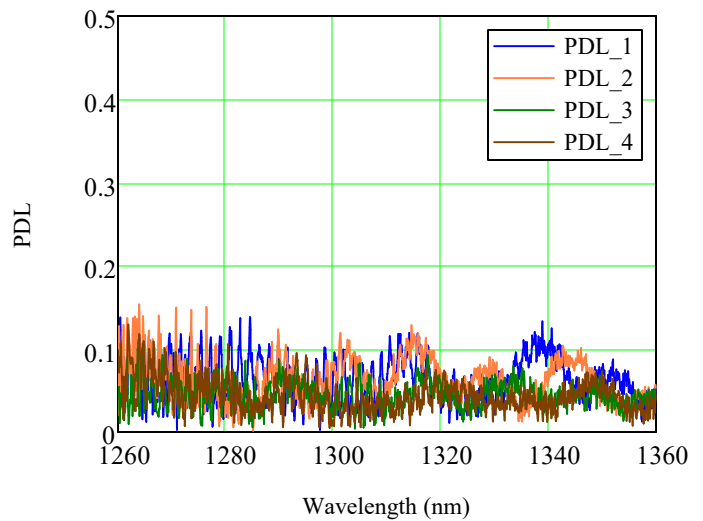
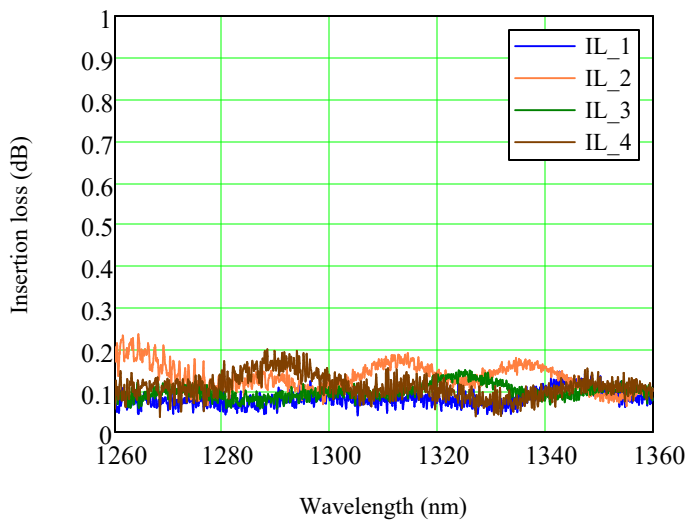
Pigtail Fibers: SMF28 Ultra

- Length: 1 m
- Jacket: 0.9 / 0.9 mm
- Connector: FC/UPC
- Coating Color (1-4): BL, OR, GR, BR

Package:

- 60 mm L x 3 mm OD
- Breakout Box: 0.5 / 0.5 m

MCFFO O-Band Performance (before connectors):



Testing completed: 2/16/2024

Approved by: _____

4-Core Sample Typical, O-Band

MCFFO Specifications



Chiral Photonics

Product Number:

MCFFO-S-4/40-XX-1310-SM-01-00-00-00/00-3.5-XX-00

Serial Number:



MCF:

- Core Pitch: 40 μm
- Length: 3.5 m
- Jacket: None
- Connector: None

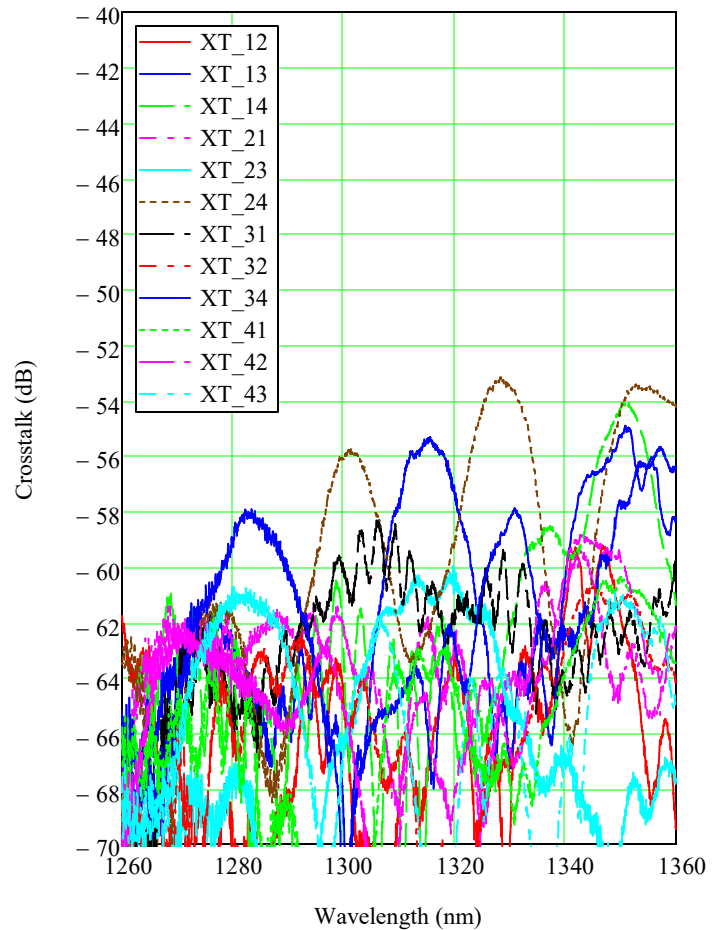
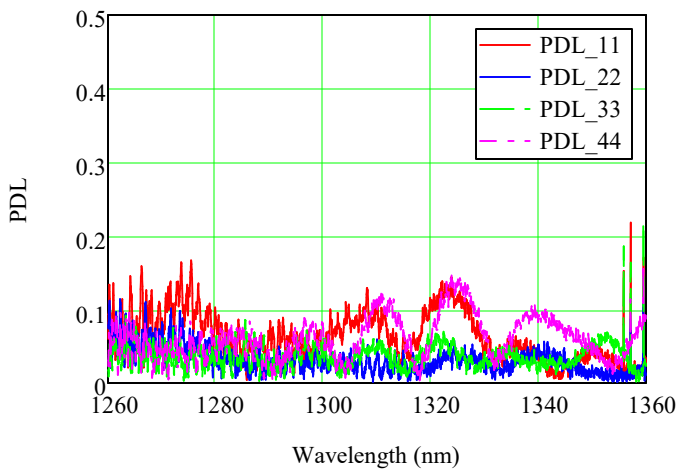
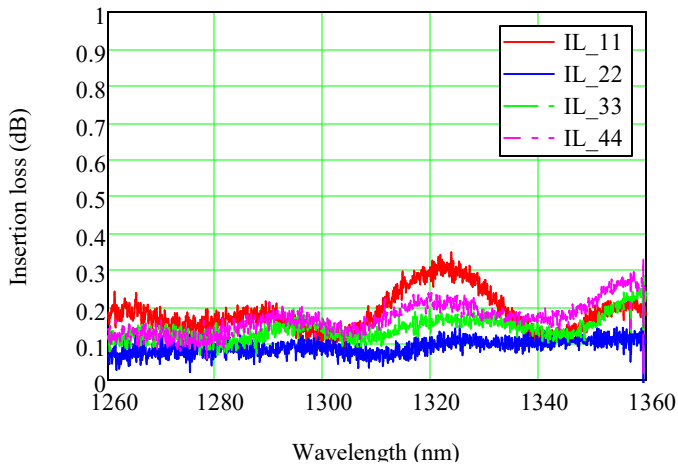
Pigtail Fibers: SMF28

- Length: 1 m
- Jacket: None
- Connector: None

Package:

- 60 mm L x 3 mm OD

MCFFO Performance (as single device except crosstalk):



Testing completed: *May 27, 2022*

Approved by: _____