



Fiber Cable 680-0053-XX

MTP to MTP (Type A) Fiber Optic Cable Assemblies for AVDS networks

Fiber Cable connects **AVDS** nodes in network.

MTP to MTP fiber optic cable assemblies built to length (type A straight). Single row, 12 channel.

Multimode Fiber 50/125 μ M.

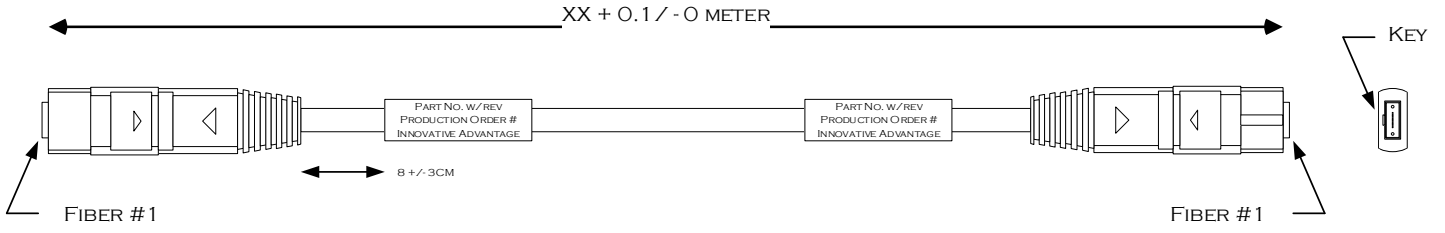
Insertion Loss be less than -0.75 dB @850nm

Short Leadtime: Stocked fiber quickly assembled with every order.

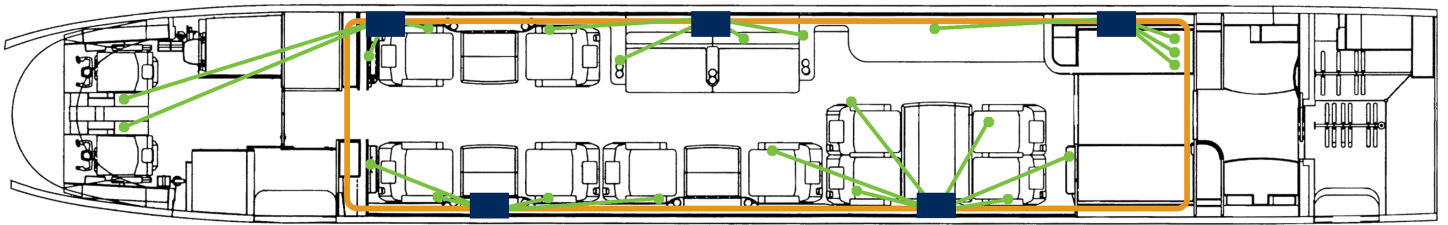
KEY BENEFITS

- Short Leadtime
- Flam Data Available

Fiber Optic Cable



Typical Cable



Typical connection on aircraft

WIRING	
P1	P2
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
10	10
11	11
12	12

MTP to MTP (Type A) Fiber Optic Cable Assemblies	
Part Number 680-0053-XX	XX is length in meters
Flammability	60° test as per FAR Part 25, Appendix F, Part I(b) (7)
Type	Multimode Fiber 50/125µM
Insertion Loss	Shall be less than -.75dB @850nm

Innovative Advantage
15353 NE 90th Street
Redmond, WA 98052

+1.800.650.2738
sales@in-advantage.com
in-advantage.com

20190930