

Amphenol FSI

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Loopbacks



Loopbacks

Test Equipment & Tools

Amphenol Fiber Systems International (AFSI) has developed the Loopback TFOCA and TFOCA-II® plug configuration as an aid to system maintenance and troubleshooting of the tactical cable reels and systems that use them. The Loopback plugs come in a variety of configurations from 0 dB to -23dB to simulate a system operational condition. The use of the Loopback plug enables a technician to test a cable reel in the bi-directional mode by simply swapping leads on the test meter, thus saving considerable time and effort in establishing a systems operational status.

Please refer to the list of product part numbers when ordering these assemblies from AFSI or one of our authorized distributors.

- Loopbacks
- FS7H1000M-L TFOCA Loopback, 2.5 dB max
 - FS7H1000M-L-03
 - FS7H1000M-L-10 TFOCA Loopback, NSN: 6
 - FS7H1000M-L-23.5 TFOCA Loopback 23.5 c
 - FS4H1000-L-M1 TFOCA-II® Loopback NSN:
 - FS4H1000-L-S1 TFOCA-II® SM Loopback plu
 - FS4H1000-L-S1A TFOCA-II® SM Loopback C
 - 11481044 TFOCA-II® Loopback plug, MM
 - EB4H1000L-S1 TACBeam® Loopback plug, 1
 - EB4H1000L-S2 TACBeam® Loopback plug, 1

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