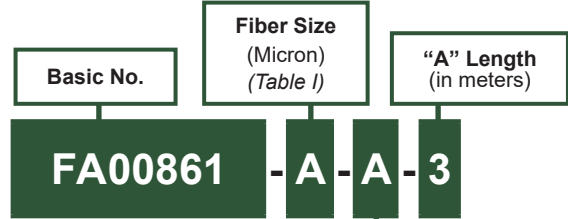




# FA00861 NGCON Fiber Optic Test Probe Non-Keyed Jumper Assembly

**Fiber optic test probe for fast and easy optical analysis of installed fiber optic systems**

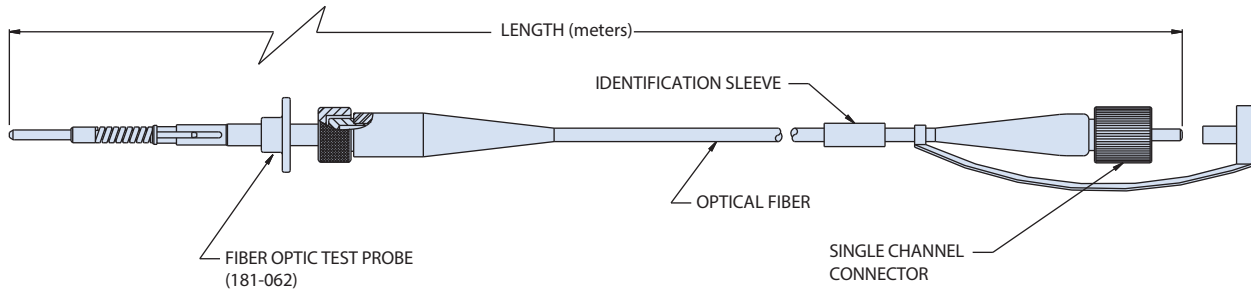
### How To Order



Symbol	Size
<b>A</b>	MM 100/140
<b>B</b>	MM 62.5/125
<b>C</b>	MM 50/125
<b>D</b>	MM 200/230
<b>E</b>	SM 9.3/125
<b>F</b>	SM 5.8/125
<b>G</b>	SM 7.5/125

Optical insertion loss  $\leq 0.5$  dB @ 850 or 1310 nm wavelength.  
Glenair Fiber Optic Test Probe U.S. Patent Number 5,960,137.

- Connector Type:**
- A** = ST Connector
  - B** = FC Connector
  - C** = SC Connector
  - D** = LC Connector
  - E** = FC/APC Connector
  - F** = SC/APC Connector
  - G** = LC/APC Connector



Length	Tolerance
1 meter	$\pm 1.00$ (25.4)
2 to 3 meters	$\pm 3.00$ (76.2)
4 to 6 meters	$\pm 4.00$ (101.6)
7 to 10 meters	$\pm 6.00$ (152.4)

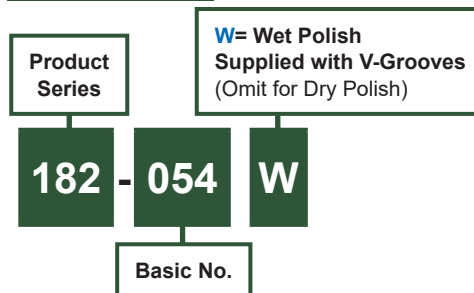
### Note

- "PC" physical contact polish to be IAW Glenair manufacturing procedure AQS-A002-F
- For use with the following test probe adapters:  
180-173-1 Keyed and 180-154M Non-keyed

## Fiber optic polishing tool for NGCON style termini fiber optic test probes



### How To Order



### Note

- Polishing puck is for PC polish only. For APC Glenair recommends autopolish, consult factory for more information
- Polishing tool is designed for use with the following Glenair termini:  
181-047 (Pin, size 18 terminus)  
181-056 (Pin, size 18 terminus)