

Keyed Jumper Assembly
FO04309 ARINC801 Fiber Optic Test Probe

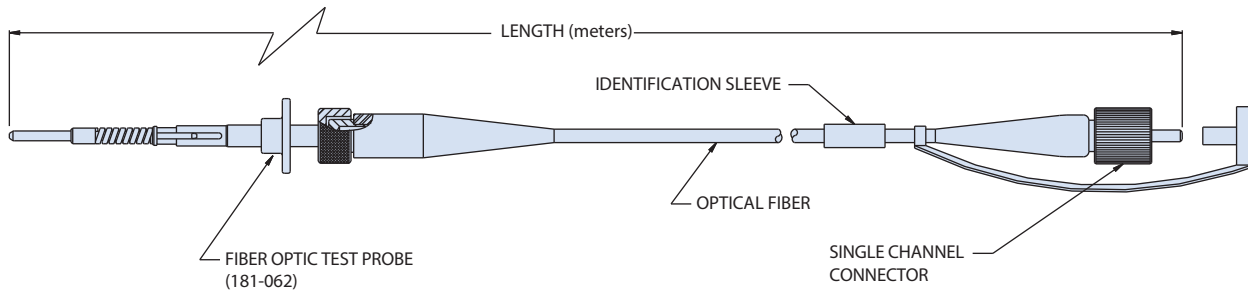
KITS AND TOOLS

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

Fiber Size	
Symbol	Size
E	Singlemode 9.3/125
F	Singlemode 5.8/125
G	Singlemode 7.5/125

HOW TO ORDER					
Sample Part Number	FO04309	E	E	3	A
Basic Number	FO04309 ARINC801 Fiber Optic Test Probe				
Fiber Size	See Fiber Size table				
Connector Type	A = ST Connector E = FC/APC Connector B = FC Connector F = SC/APC Connector C = SC Connector G = LC/APC Connector D = LC Connector				
"A" Length	in meters				
Adapter Style	A = ARINC 801				

Optical insertion loss ≤ 1.0 dB @ 1310 nm wavelength.
Glenair Fiber Optic Test Probe U.S. Patent Number 5,960,137.



NOTE

- "APC" physical contact polish to be IAW Glenair manufacturing procedure AWS-A040-F
- For use with the following test probe adapters:
180-131: GHD (180-122)

Fiber optic polishing tool for ARINC 801 style termini fiber optic test probes



HOW TO ORDER		
Sample Part Number	182-054	W
Basic Number	054 Fiber optic polishing tool	
Polish	W = Wet Polish Supplied with V-Grooves (Omit for Dry Polish)	

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)