



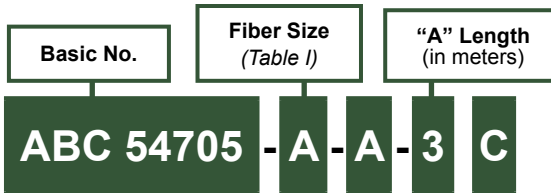
ABC 54705 Replacement Fiber Optic Test Probe Jumper Simplex

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

How To Order

Table I: Fiber Size	
Symbol	Size
A	100/140 μm
B	62.5/125 μm
C	50/125 μm
D	200/230 μm
E	Singlemode 9.3/125
F	Customer Defined
G	SM 5.8/125 M/F DIA. .21na
H	SM 7.5/125 M/F DIA. .17na

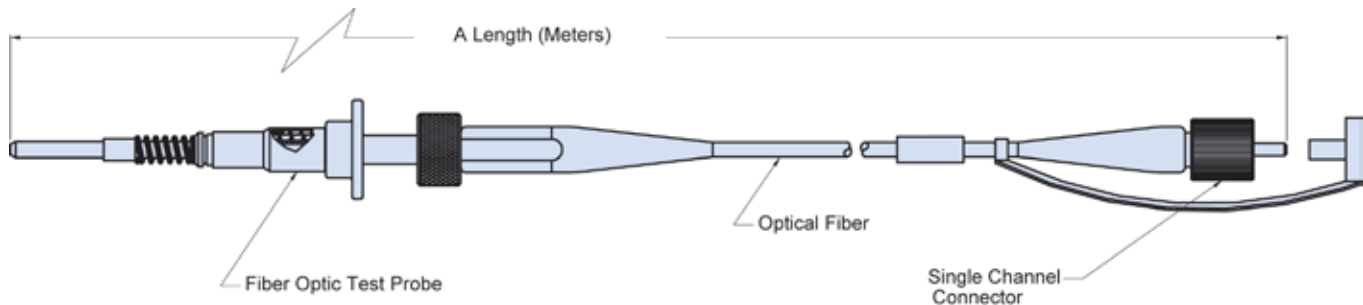
Optical insertion loss ≤ 1.0 dB @
850 or 1300 nm wavelength.
Glenair Fiber Optic Test Probe U.S.
Patent Number 5,960,137.



- Connector Type:**
A = ST Connector
B = FC Connector
C = SC Connector
D = FC/APC Connector
E = Customer Defined
F = LC Connector
G = SC/APC Connector
H = M29504/04 Pin
J = M29504/05 Socket

F = Flat Polish
C = Concave Polish
(Probe end only. Omit for standard "PC" physical contact polish)

Standard Tolerance	
Length	Tolerance
5 in, up to 2 ft	+1/-0 in
Over 2 ft, up to 10 ft	+3/-0 in
Over 10 ft, up to 50 ft	+6/-0 in
Over 50 ft, up to 100 ft	+1/-0 ft
Over 100 ft	+2/-0 ft



Fiber optic polishing tool for fiber optic test probes

How To Order



Product Series

W = Wet Polish
 Supplied with V-Grooves
 (Omit for Dry Polish)

182

002

W

Basic No.