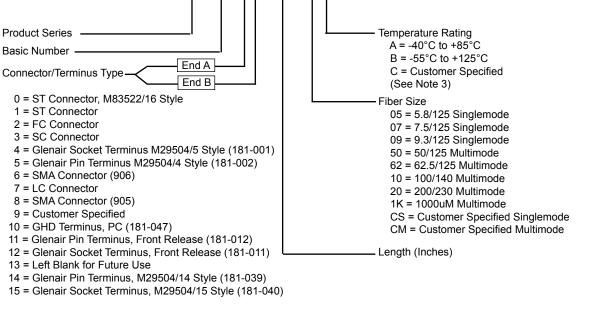
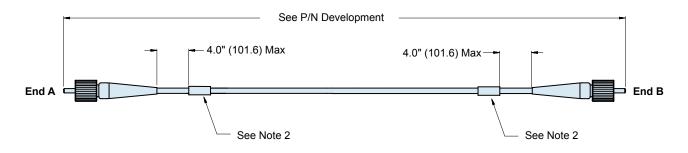


and Adapter

FO1006 Glenair Fiber Optic Patch Cord

FO 1006-1-1-XXXX-09 A





APPLICATION NOTES

- Optical performance: insertion loss to be less than 1.5 dB when measured at 850 nm wavelength for Multimode and 1310 nm wavelength for Singlemode.
- 2. Assy is marked with the Glenair PN in two places.
- 3 "A" Temperature rating use TRA-BOND F113 Epoxy. "B" Temperature rating use EPO-TEK 353ND Epoxy. "C" Temperature rating as per customer specification.
- 4. Metric dimensions (mm) are indicated in parentheses.
- 5. For angle polish, add "A" to end of Connector/Terminus Type Number (otherwise omit). Type numbers, 4, 5, 11, 12 14, and 15 do not allow angle polish.
- For military qualified product, add "M" to end of Connector/Terminus Type number (otherwise omit). Type number 4, 5, 14, and 15 only.

STANDARD TOLERANCE	
LENGTH	TOLERANCE
5 in to 2 ft.	+1 in -0
2 to 10 ft.	+3 in -0
10 to 50 ft.	+6 in -0
50 to 100 ft.	+1 ft -0
100 ft. and up	+2 ft -0

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