








Ordering Instructions: Complete the form by filling in each block with the appropriate bold letter or number that corresponds to the choice in each menu item. The product must have a combination of 8 letters/numbers. Example: FA622A20

Fiber Optic Attenuators

F		A							
Fill out remaining spaces >>>>									
Fiber	Type	Singlemode Multimode	Wavelength	Connector	Polish	Attenuation Loss (dB)			
F Fiber	A Attenuator	5 Singlemode (9/125)	1 1310nm	1 ST 	A APC (Angle)	01 1dB			
			2 1550nm			02 2dB			
		8 Multimode (62.5/125)	3 1310 & 1550nm	2 SC 	03 3dB				
			4 850nm		05 5dB				
			5 850 & 1300nm		10 10dB				
				3 FC 	15 15dB				
				5 LC 	20 20dB				
				6 MU 	25 25dB				

Specifications

- Fiber Optic Attenuators Available in a Wide Variety of Types
- Choose by mode, wavelength, connector, polish and attenuation loss
- Attenuation Available from -1 to -25dB Loss
- Doped Fiber Process
- Precision Manufactured
- 100% Factory Tested and Certified
- Excellent Insertion and Return Loss Characteristics
- Compliant with TIA/EIA-568B.3 and Telcordia Standards

