SERIES 185-002 EYE-BEAM® GMA

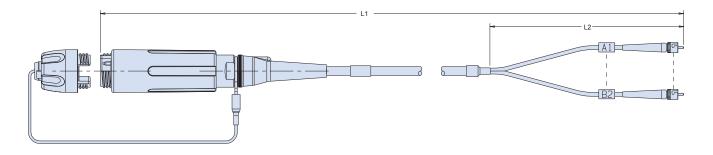
MIL-DTL-83526 / 20 & / 21 compliant hermaphroditic expanded beam connectors



Cable harnesses and assemblies

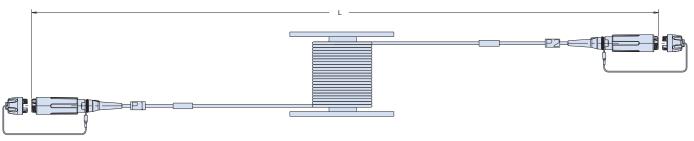
FA03936 GMA IN LINE PLUG CABLE ASSEMBLY

Reference Part Number*									
Sample Part Number	FA03936	-60	-1	-3	-1	-4	-36-12		
Basic number	GMA Fiber Optic cable								
GMA Connector Type	60 = Plug, hermaphroditic, in-line	line							
Fiber Type	1 = SM 9/125 2 = MM 50/125 3 = MM	SM 9/125 2 = MM 50/125 3 = MM 62.5/125							
Wavelength	1 = MM 850 nm 2 = MM 1300 nm 3 = SM 1310 nm 4 = SM 1550 nm								
Pigtail Connector Type	1 = ST connector 2 = FC connector 5 = SMA	4 = SC duplex 5 = SMA connector (906) 6 = LC connector		plex connecto mer spec	(/				
Number of Fibers	2 = 2 channel 4 = 4 channel					_			
Length (L1, L2)	in inches								
* Use this part number for	reference only. A unique Glenair part num	per will be assic	ned to your cable	order					



FA03939 GMA IN LINE PLUG-TO-PLUG CABLE ASSEMBLY

Reference Part Number*							
Sample Part Number	FA03939	-60	-1	-3	-4	-100	-3
Basic number	GMA Fiber Optic cable						
GMA Connector Type	60 = Plug, hermaphroditic, in-line						
Fiber Type	1 = SM 9/125 2 = MM 50/125 3 = MM 62.5/125						
Wavelength	1 = MM 850 nm 2 = MM 1300 nm 3 = SM 1310 nm 4 = SM 1550 nm						
Number of Fibers	2 = 2 channel 4 = 4 channel						
Length (L)	in feet						
Reel Type 1 = Metal reel 2 = Metal reel with castors 3 = Wooden reel 5 = Manpack reel 6 = Customer specified (omit for no reel) 4 = Plastic reel (omit for no reel)							
* Use this part number for reference only. A unique Glenair part number will be assigned to your cable order							



SERIES 185-002 EYE-BEAM® GMA

MIL-DTL-83526 / 20 & / 21 compliant hermaphroditic expanded beam connectors



Cable harnesses and assemblies

FA03937 GMA JAM NUT MOUNT OR WALL MOUNT RECEPTACLE CABLE HARNESS

Reference Part Number*									
Sample Part Number	FA03937	-80	-1	-3	-1	-4	-36-12		
Basic number	GMA Fiber Optic cable								
GMA Connector Type	70 = Wall mount receptacle (low profile) 80 = Jam nut mount receptacle (low profile)								
Fiber Type	1 = SM 9/125 2 = MM 50/125 3 = MM 62.5/125								
Wavelength	1 = MM 850 nm 2 = MM 1300 nm 3 = SM 1310 nm 4 = SM 1550 nm								
Pigtail Connector Type	1 = SI connector 2 = FC connector 5 = SMA (4 = SC duplex 5 = SMA connector (906) 6 = LC connector		7 = LC duplex 8 = SMA connector (905) 9 = Customer specified					
Number of Fibers	2 = 2 channel 4 = 4 channel					-			
Length (L1, L2)	in inches						-		
* Use this part number for	reference only. A unique Glenair part numb	per will be assig	ned to your cable	order					

