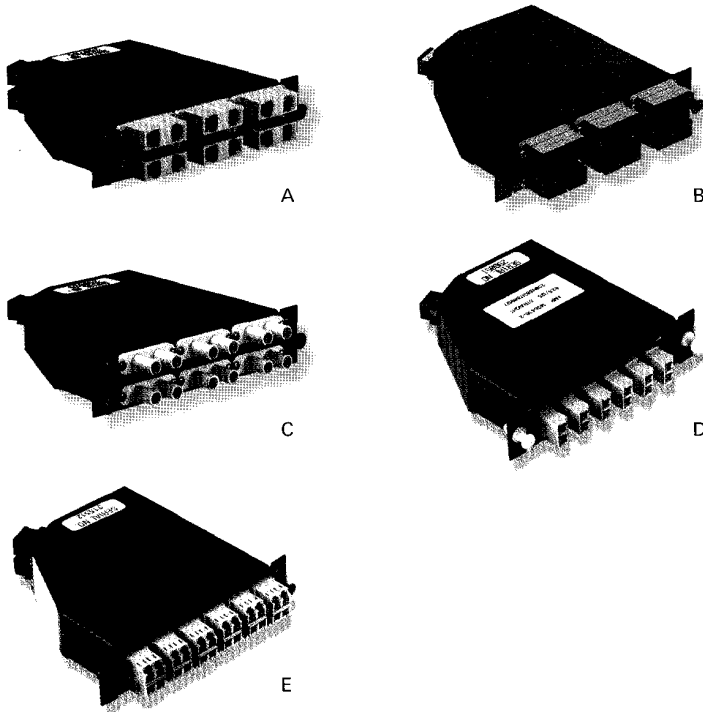


MPO Optical Fiber Cassettes



Product Facts

- Cassette fiber polarity is pair-flipped (AB/BA)
 - Cassettes with straight-through polarity (AB/AB) are available
- Cassettes have one MPO connection (12-Fiber) or two MPO connections (24-Fiber) on the back of each cassette
- Highest density option uses small form factor connectors (MT-RJ or LC)
- Cassettes house MPO one or two 12-fiber break-out assemblies
- Cassettes have same footprint as Snap-in Adapter Plates
 - Mount in all AMP NETCONNECT enclosures that accept Snap-in Adapter Plates
- Cassettes come pre-tested and ready for immediate use

4.6

OPTICAL FIBER DATA CENTER/SAN PRODUCTS

Description	Fiber Type	Fiber Count	Duplex Port Count	Figure	Part Number
MT-RJ	50/125 μ m Multimode	12	6	A	1435066-2
	XG (850 nm LO 50/125 μ m) Multimode	24	12	A	1435581-2
		12	6	-	1435453-2
	62.5/125 μ m Multimode	12	6	A	1435005-2
		24	12	A	1435006-2
	Single-mode	12	6	-	1435065-2
24		12	-	1435466-2	
SC	50/125 μ m Multimode	12	6	-	1435181-2
	XG (850 nm LO 50/125 μ m) Multimode	12	6	-	1-1695133-1
	62.5/125 μ m Multimode	12	6	-	1435180-2
	Single-mode	12	6	B	1435069-2
ST	50/125 μ m Multimode	12	6	C	1435067-2
	62.5/125 μ m Multimode	12	6	C	1278418-2
LC	50/125 μ m Multimode	12	6	D	1435429-2
	50/125 μ m Multimode	24	12	E	1435435-2
		12	6	-	1754773-2
	XG (850 nm LO 50/125 μ m) Multimode	24	12	-	1754593-2
		12	6	D	1435430-2
	62.5/125 μ m Multimode	24	12	E	1435436-2
		12	6	-	1435431-2
	Single-mode	24	12	-	1435437-2

NOTE: Highlighted part numbers are routinely stocked for shortest lead times.