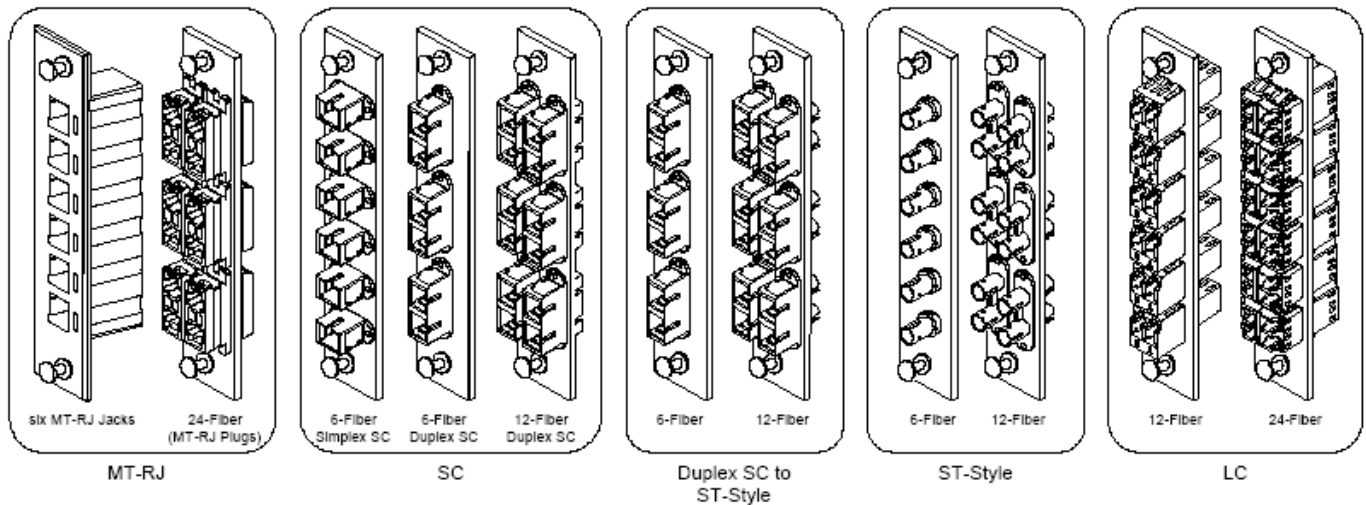


Snap-In Adapter Plates

559515-X, 559516-X, 559517-X, 559523-1, 559557-1, 559558-X, 59575-1, 559596-X, 559601-1, 559601-2, 1278328-3, 1278567-X, 1278368-1, 1374463-X, 1435440-1, 1435516-X



Description

AMP NETCONNECT Snap-in Adapter Plates provide an array of connectivity options for today's fiber optic networks. Snap-in adapter plates are used with AMP NETCONNECT Rack Mount and Wall Mount Fiber Optic Enclosures. Designed for maximizing not only flexibility and reliability, but also fiber density AMP NETCONNECT snap-in adapter plates help fulfill the promise of fiber optic networks.

Specification (text in brackets [] requires a choice)

Fiber optic enclosures shall be provided by the contractor with AMP NETCONNECT snap-in adapter plates. [Each adapter plate shall contain [six Duplex MT-RJ, six simplex SC to SC, three or six duplex SC to SC, three or six duplex SC to ST-Style, six simplex ST-Style to ST-Style, six duplex ST-Style to ST-Style or six or twelve duplex LC] adapters capable of coupling [singlemode or multimode (multimode only for SC to ST-Style adapter plates)] connectors. or Each adapter plate shall be capable of accepting six MT-RJ jacks.] The adapter plates shall be AMP NETCONNECT part number [559515-X, 559516-X, 559517-X, 559523-1, 559557-1, 559575-1, 559558-X, 559596-X, 559601-X, 1278328-3, 1278368-1 or 1278567-X].

Snap-In Adapter Plates

559515-X, 559516-X, 559517-X, 559523-1, 559557-1, 559558-X, 59575-1,
559596-X, 559601-1, 559601-2, 1278328-3, 1278567-X,
1278368-1, 1374463-X, 1435440-1, 1435516-X



Part Number

Descripti on	Fiber Count			Coupler Color	Alignment Sleeve	Package Quantity	Part Numbers
MT-RJ	12-Fiber	6 MT-RJ Jack ports	-	-	-	1	1278328-3
	24-Fiber	6 Duplex MT-RJ Couplers (for MT-RJ Plugs)	Multimode	Beige	-	1	1435440-1
SC	6-Fiber	6 Simplex SC Couplers	Multimode	Black	Phosphor Bronze	1	559517-3
			Singlemode	Blue	Ceramic	1	559517-1
		6 Simplex SC Couplers, APC Polish	Singlemode	Green	Ceramic	1	559517-2
		3 Duplex SC Couplers	Multimode	Beige	Phosphor Bronze	1	559558-1
			Singlemode	Blue	Ceramic	1	559558-2
			Multimode	Beige	Phosphor Bronze	100	559516-1
			Singlemode	Blue	Ceramic	100	559516-2
	12-Fiber	6 Duplex SC Couplers	Multimode	Beige	Phosphor Bronze	1	559596-1
			Singlemode	Blue	Ceramic	1	559596-2
		6 Duplex SC Couplers, APC Polish	Singlemode	Green	Ceramic	1	559596-3
SC to ST- Style	6-Fiber	3 Duplex SC to ST-Style Coupling Adapters	Multimode	Beige	Phosphor Bronze	1	559601-1
				Beige	Phosphor Bronze	100	559601-2
		12-Fiber 6 Duplex SC to ST- Style Coupling Adapters	Multimode	Beige	Phosphor Bronze	1	1278368-1
ST-Style	6-Fiber	6 Simplex ST-Style Couplers	Multimode	Metallic	Polymer Composite	1	559557-1
				Metallic	Polymer Composite	100	559515-1
				Singlemode	Ceramic	1	559515-2
	12-Fiber	6 Duplex ST-Style Couplers	Multimode	Beige	Phosphor Bronze	1	1278567-1
				Singlemode	Blue	1	1278567-2
				Beige	Phosphor Bronze	1	1374463-3
LC	12-Fiber	6 Duplex LC Couplers	Multimode	Beige	Ceramic	1	1374463-2
			Singlemode	Blue	Ceramic	1	1374463-1
	24-Fiber	12 Duplex LC Couplers	Multimode	Beige	Phosphor Bronze	1	1435516-2
			Singlemode	Blue	Ceramic	1	1435516-1
Blank	-	-	-	-	-	1	559523-1
			-	-	-	1	272351-3

NOTE: Unless other wise indicated SC and ST-Style couplers use UPC polish.

Snap-In Adapter Plates

559515-X, 559516-X, 559517-X, 559523-1, 559557-1, 559558-X, 59575-1,
559596-X, 559601-1, 559601-2, 1278328-3, 1278567-X,
1278368-1, 1374463-X, 1435440-1, 1435516-X



Technical Details

Materials		
MT-RJ Snap-In Jack Plate :	Jack Plate –	Thermoplastic, black
	Fastener, Plunger –	Nylon, white
	Fastener, Grommet –	Polycarbonate, white
Snap-In Adapter Plates:	Coupler Plate –	11 Gauge (2.286mm [0.090in]) Aluminum, black anodized finish, or Metal Black Color
	Fastener, Plunger –	Nylon, black
	Fastener, Grommet –	Polycarbonate, Black
MT-RJ Couplers:	Coupler Shell –	Thermoplastic, beige
	Dust Covers –	Thermoplastic elastomer, black
	Screws –	Stainless steel, #2-56 UNC-2A
SC Couplers:	Multimode Coupler Shell –	Thermoplastic, beige
	Multimode Alignment Sleeve –	Phosphor bronze
	Singlemode Coupler Shell –	Thermoplastic, blue
	Singlemode APC Coupler Shell –	Thermoplastic, green
	Singlemode Alignment Sleeve –	Ceramic
	Dust Covers –	Thermoplastic elastomer, black
	Screws –	Stainless steel, #2-56 UNC-2A
Duplex SC to ST-Style Coupling	Multimode Coupling Adapter Shell –	Thermoplastic, beige
	Multimode Alignment Sleeve –	Phosphor bronze
	SC Dust Covers –	Thermoplastic elastomer, black
	ST-Style Dust Covers –	PVC, red
	Screws –	Stainless steel, #2-56 UNC-2A
ST-Style Coupling	Multimode Coupler Shell –	Zinc with 2.54µm (0.0001in) minimum bright nickel plating over 2.54µm (0.0001in) minimum copper plating
	Multimode Alignment Sleeve –	Polymer composite
	Multimode Dust Covers –	PVC, black
	Singlemode Coupler Shell –	Zinc with 2.54µm (0.0001in) minimum bright nickel plating over 2.54µm (0.0001in) minimum copper plating
	Singlemode Alignment Sleeve –	Ceramic
	Singlemode Dust Covers –	PVC, yellow
	Jam Nut –	Brass with 2.54 – 3.81µm (0.00010 – 0.00015in) nickel plating
	Lockwasher –	Stainless steel
Dual ST-Style Coupling	Multimode Coupler Shell –	Thermoplastic, beige
	Multimode Alignment Sleeve –	Phosphor bronze
	Multimode Dust Covers –	PVC, black
	Singlemode Coupler Shell –	Thermoplastic, blue
	Singlemode Alignment Sleeve –	Ceramic
	Singlemode Dust Covers –	PVC, Red
	Screw –	Stainless steel, #2-56 UNC-2A
LC Couplers:	Multimode Coupler Shell –	Thermoplastic, beige
	Multimode Alignment Sleeve –	Phosphor bronze / Ceramic
	Singlemode Coupler Shell –	Thermoplastic, blue
	Singlemode APC Coupler Shell –	Thermoplastic, green
	Singlemode Alignment Sleeve –	Ceramic / Phosphor bronze
	Dust Covers –	Thermoplastic elastomer, black
	Screws –	Stainless steel, #2-56 UNC-2A
Standard:	TIA/EIA 568C.3	
RoHS Compliant	RoHS	

Specifications subject to change without notice.

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