

AMPHENOL D-Subminiature Connectors Amphenol®



This product is RoHS compliant.

RIGHT ANGLE CONNECTORS (.318" FOOTPRINT)

Specifications:

- Temperature Range: -67°F to 221°F
- Voltage Rating: 300V
- Current Rating: 5A
- 4-40 Threaded Mounting Hole
- 30 microns Gold

*3 microns Gold Flash

For quantities of 250 and up, call for quote.

MOUSER STOCK NO.	Amphenol Part No.	Fig.	No. of Positions	Type	Price Each			
					1	10	50	100
523-6E17-C009P-AJ121	6E17-C009P-AJ121	A	9	Male	2.92	2.62	2.41	2.24
523-6E17-C009S-AJ120	6E17-C009S-AJ120	A	9	Female	2.98	2.67	2.41	2.24
523-6E17-C015P-AJ121	6E17-C015P-AJ121	A	15	Male	4.02	3.62	3.29	3.02
523-6E17-C015S-AJ120	6E17-C015S-AJ120	A	15	Female	4.02	3.62	3.29	3.02
523-6E17-C025P-AJ121	6E17-C025P-AJ121	A	25	Male	5.27	4.77	4.36	4.02
523-6E17-C025S-AJ120	6E17-C025S-AJ120	A	25	Female	5.24	4.72	4.29	3.93
523-6E17-C037P-AJ121	6E17-C037P-AJ121	A	37	Male	7.49	6.87	6.34	5.89
523-6E17-C037S-AJ120	6E17-C037S-AJ120	A	37	Female	7.49	6.87	6.34	5.89
523-6E17C009PAJ221	6E17C009PAJ221	A	9	Male	3.73	3.36	3.05	2.80
523-6E17C009SAJ220	6E17C009SAJ220	A	9	Female	3.06	2.81	2.57	2.37
*523-6E17C009PBF221	6E17C009PBF221	A	9	Male	2.72	2.50	2.31	2.15

HIGH DENSITY BOARD MOUNT

Materials:

- Shells: Steel, tin plated
- Insulator: Black
- Contact: Brass
- Thermoplastic, UL94V-0
- Contact Plating: Gold Flash

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Right Angle		Fig.	No. of Positions	Type	Price Each			
MOUSER STOCK NO.	Amphenol Part No.				1	10	50	100
523-17EBH015PAM010	17EBH015PAM010	A	15	Male	7.53	6.65	5.96	4.93
523-17EBH-015SAM010	17EBH-015S-AM010	A	15	Female	5.87	5.19	4.65	3.84
Solder Cup		Fig.	No. of Positions	Type	Price Each			
MOUSER STOCK NO.	Amphenol Part No.				1	10	50	100
523-17EHD-015P-AA000	17EHD-015P-AA000	B	15	Male	1.13	1.01	.93	.86
523-17EHD-015S-AA000	17EHD-015S-AA000	B	15	Female	1.27	1.15	1.05	.97
523-17EHD-026P-AA000	17EHD-026P-AA000	B	26	Male	2.00	1.76	1.60	1.49
523-17EHD-026S-AA000	17EHD-026S-AA000	B	26	Female	2.10	1.91	1.74	1.60
523-17EHD-044P-AA000	17EHD-044P-AA000	B	44	Male	3.65	3.31	3.03	2.80
523-17EHD-044S-AA000	17EHD-044S-AA000	B	44	Female	3.65	3.31	3.05	2.80
523-17EHD-062P-AA000	17EHD-062P-AA000	B	62	Male	4.00	3.60	3.31	3.05
523-17EHD-062S-AA000	17EHD-062S-AA000	B	62	Female	4.08	3.71	3.40	3.14
523-17EHD-078P-AA000	17EHD-078P-AA000	B	78	Male	4.67	4.22	3.86	3.56
523-17EHD-078S-AA000	17EHD-078S-AA000	B	78	Female	6.05	5.35	4.79	3.97

DUST COVERS

For quantities of 250 and up, call for quote.

MOUSER STOCK NO.	Amphenol Part No.	Fig.	No. of Pos.	Type	Price Each			
					1	10	50	100
523-L17D4K63010	L17D4K63010	C	9	Metal Dust Cap for Receptacles	.89	.79	.71	.64
523-L17D4K63016	L17D4K63016	C	15	Metal Dust Cap for Receptacles	.81	.73	.66	.60
523-L17D4K63026	L17D4K63026	C	25	Metal Dust Cap for Receptacles	.97	.86	.77	.70
523-L17D4K63110	L17D4K63110	C	9	Metal Dust Cap for Plugs	.89	.79	.71	.64
523-L17D4K63116	L17D4K63116	C	15	Metal Dust Cap for Plugs	.92	.81	.73	.66
523-L17D4K63126	L17D4K63126	C	25	Metal Dust Cap for Plugs	.80	.77	.70	.68

PLASTIC BACKSHELLS 2-PIECE DESIGN

Features:

- Fits most standard and high-density D-Subs
- Split Grommets

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MOUSER STOCK NO.	Amphenol Part No.	Fig.	No. of Positions	Type	1	10	50	100
523-17E-1724-1	17E-1724-1	D	9	Plastic	1.96	1.76	1.60	1.47
523-17E-1725-1	17E-1725-1	D	15	Plastic	2.17	1.98	1.81	1.68
523-17E-1726-1	17E-1726-1	D	25	Plastic	2.25	2.02	1.83	1.69
523-17E-1727-1	17E-1727-1	D	37	Plastic	2.88	2.62	2.40	2.22
523-17E-1728-1	17E-1728-1	D	50	Plastic	2.74	2.47	2.28	2.11

PLATED PLASTIC BACKSHELLS 2-PIECE DESIGN

Features:

- Fits most standard and high-density D-Subs
- Meets FCC 20780 Requirements
- EMI/RFI shielding

For quantities of 250 and up, call for quote.

MOUSER STOCK NO.	Amphenol Part No.	Fig.	No. of Positions	Type	1	10	50	100
523-17E-1724-2	17E-1724-2	D	9	Metalized	3.00	2.66	2.42	2.20
523-17E-1725-2	17E-1725-2	D	15	Metalized	3.30	3.00	2.75	2.54
523-17E-1726-2	17E-1726-2	D	25	Metalized	3.63	3.33	3.05	2.82
523-17E-1727-2	17E-1727-2	D	37	Metalized	6.06	5.51	5.05	4.66
523-17E-1728-2	17E-1728-2	D	50	Metalized	6.46	5.87	5.38	4.97
523-17E18262	17E18262	-	25	45° Metalized	4.00	3.64	3.33	3.08

METAL BACKSHELLS 2-PIECE DESIGN

Features:

- Fits most standard and high-density D-Subs
- Meets FCC 20780 Requirements
- All metal shell provides EMI/RFI shielding and durability

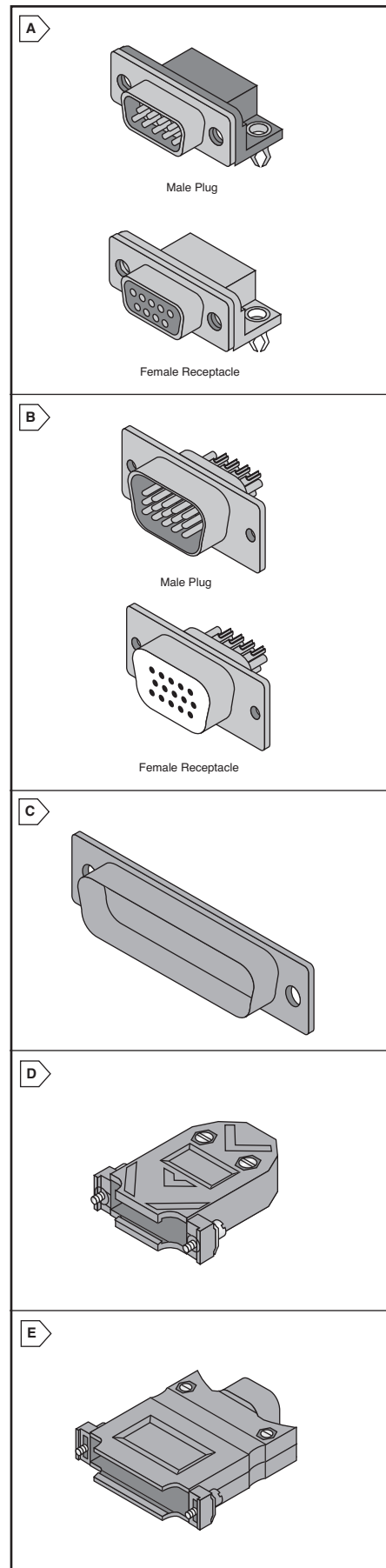
For quantities of 250 and up, call for quote.

MOUSER STOCK NO.	Amphenol Part No.	Fig.	No. of Positions	Type	1	10	50	100
523-17E-1657-09	17E-1657-09	E	9	Metal	4.52	4.09	3.74	3.44
523-17E-1657-15	17E-1657-15	E	15	Metal	6.02	5.38	4.77	4.36
523-17E-1657-25	17E-1657-25	E	25	Metal	6.24	5.62	5.18	4.81
523-17E-1657-37	17E-1657-37	E	37	Metal	7.88	7.07	6.52	6.06

SCREW LOCK ASSEMBLIES

For quantities of 250 and up, call for quote.

MOUSER STOCK NO.	Amphenol Part No.	Description	Price Each			
			1	10	50	100
523-L17D20419EX	L17D20419EX	#4-40 Male for 9, 15, 25, & 37 D-Sub, 10 Pack	6.20	5.64	5.17	4.77
523-L17-D20418-2-TX	L17-D20418-2-TX	#4-40 Female Standoff, 10 Pack	5.31	4.87	4.49	4.17



Amphenol "D" Connectors