DATACOM CONNECTORS & TOOL BITS



GMC-88M5

CAT-5E RJ-45 MODULAR PLUGS

- For use with network/twisted pair cable CAT-5e.
- 8-Position connectors.

Part #	Color	Pack Qty.	Type	# of Contacts
GMC-88M5	Clear	8/Bag	CAT-5e Modular Plug	8
GMC-88C5	Clear	50/Bag	CAT-5e Modular Plug	8



GMC-88M6

CAT-6 RJ-45 MODULAR PLUGS

- For use with network/twisted pair cable CAT-6.
- 8-Position connectors.

Part #	Color	Pack Qty.	Type	# of Contacts
GMC-88C6	Clear	8/Bag	CAT-6 Modular Plug	8
GMC-88M6	Clear	50/Bag	CAT-6 Modular Plug	8



GDC-6C

F-SERIES COMPRESSION CONNECTOR

- F-Type Coaxial Connector.
- For use with RG-6/Quad Coaxial Cable.
- Nickel plated to resist corrosion.

Part #	Color	Pack Qty.	Type
GDC-6CM	Silver	4/Bag	RG-6/Quad Compression Connector
GDC-6C	Silver	50/Bag	RG-6/Quad Compression Connector



GDC-FAM

F-SERIES COAX CONNECTOR

- Female Adapter.
- Used to combine two lengths of coaxial cable.
- Used to connect cables through walls.

Part #	Color	Pack Qty.	Type
GDC-FAM	Silver	2/Bag	RG-6 Coax Connector



WB1

WIRE CONNECTORS BITS

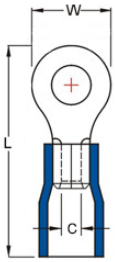
The Gardner Bender Wire Connector Bit set is the faster and easier way to tighten wire connectors. Compatible with powered drills/drivers, ¼" nut drivers, and many multi-bit screwdrivers. This economical 3 pack includes bits for standard and winged wire connectors from most manufacturers, in a broad range of sizes.

- Tighten connectors using powered drill/driver, nut driver, or multi-bit screwdriver.
- Fits connectors from most manufacturers.
- Fits standard and winged style connectors, in a broad range of sizes.
- Small tool for small to medium standard; medium tool for small winged, medium to large standard; large tool for large/winged.

Part #	Color	Pack Qty.	Sizes
WB1	Black	3	Small Tool(#3-49), Medium Tool(#4-57), Large Tool(#5-63)



20-102, 20-106 & 20-104



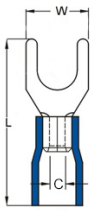
RING TERMINALS - VINYL INSULATED

- Rated at 600 Volt Max.
- Temperature rating: 167˚F (75˚C).

			Length (L)		Width (W)		Barrel I.D. (C)			
Part #	Color	Pack Qty.	Inches	MM	Inches	MM	Inches	MM	Wire Range	Stud Size
15-2214	Red/Blue	14/Clam	.69 - 7	17.5 - 17.8	.15 - .26	3.7 - 6.6	.067 - .091	1.7 - 2.3	#22 - #14 AWG	4 to 6
15-101	Red	10/Clam	0.69	17.5	0.15	3.7	0.067	1.7	#22 - #16 AWG	4 to 6
21-101	Red	10/Clam	0.69	17.5	0.15	3.7	0.067	1.7	#22 - #16 AWG	4 to 6
15-102	Red	10/Clam	0.82	20.8	0.21	5.3	0.067	1.7	#22 - #16 AWG	8 to 10
20-101	Red	22/Clam	0.69	17.5	0.15	3.7	0.067	1.7	#22 - #16 AWG	4 to 6
20-102	Red	22/Clam	0.82	20.8	0.21	5.3	0.067	1.7	#22 - #16 AWG	8 to 10
10-102	Red	100/Clam	0.82	20.8	0.21	5.3	0.067	1.7	#22 - #16 AWG	8 to 10
21-1055	Blue	7/Clam	1.2	30.5	0.54	13.6	0.091	2.3	#16 - #14 AWG	5/16" to 3/8"
15-103	Blue	10/Clam	0.7	17.8	0.26	6.6	0.091	2.3	#16 - #14 AWG	4 to 6
15-104	Blue	15/Clam	0.86	21.8	0.37	5.3	0.091	2.3	#16 - #14 AWG	8 to 10
20-105	Blue	17/Clam	1.06	26.8	0.47	12	0.091	2.3	#16 - #14 AWG	12 to 1/4"
20-103	Blue	22/Clam	0.7	17.8	0.26	6.6	0.091	2.3	#16 - #14 AWG	4 to 6
20-104	Blue	22/Clam	0.86	21.8	0.37	5.3	0.091	2.3	#16 - #14 AWG	8 to 10
75-104	Blue	75/Clam	0.86	21.8	0.37	5.3	0.091	2.3	#16 - #14 AWG	8 to 10
10-103	Blue	100/Clam	0.7	17.8	0.26	6.6	0.091	2.3	#16 - #14 AWG	4 to 6
10-104	Blue	100/Clam	0.86	21.8	0.37	9.5	0.091	2.3	#16 - #14 AWG	8 to 10
10-105	Blue	100/Clam	1.06	26.8	0.47	12	0.091	2.3	#16 - #14 AWG	12 to 1/4"
21-109	Yellow	7/Clam	1.52	38.6	0.76	19.2	0.134	3.4	#12 - #10 AWG	7/16" to 1/2"
21-106	Yellow	8/Clam	1.02	26	0.37	9.5	0.134	3.4	#12 - #10 AWG	8 to 10
20-108	Yellow	13/Clam	1.34	34	0.59	15	0.134	3.4	#12 - #10 AWG	5/16" to 3/8"
20-106	Yellow	14/Clam	1.02	26	0.37	9.5	0.134	3.4	#12 - #10 AWG	8 to 10
20-107	Yellow	14/Clam	1.16	29.5	0.47	12	0.134	3.4	#12 - #10 AWG	12 to 1/4"
15-106	Yellow	15/Clam	1.02	26	0.37	9.5	0.134	3.4	#12 - #10 AWG	8 to 10
15-107	Yellow	15/Clam	1.16	29.5	0.47	12	0.134	3.4	#12 - #10 AWG	12 to 1/4"
15-108	Yellow	15/Clam	1.34	34	0.59	15	0.134	3.4	#12 - #10 AWG	5/16" to 3/8"
10-106	Yellow	50/Clam	1.02	26	0.37	9.5	0.134	3.4	#12 - #10 AWG	8 to 10
75-106	Yellow	50/Clam	1.02	26	0.37	9.5	0.134	3.4	#12 - #10 AWG	8 to 10
10-107	Yellow	50/Clam	1.16	29.5	0.47	12	0.134	3.4	#12 - #10 AWG	12 to 1/4"
10-108	Yellow	50/Clam	1.34	34	0.59	15	0.134	3.4	#12 - #10 AWG	5/16" to 3/8"
15-095	Red	5/Card	1.14	29	0.32	8	0.177	4.5	#8 AWG	1/4"
14-095	Blue	4/Card	1.61	40.8	0.472	12	0.228	5.8	#6 AWG	1/4"
14-096	Blue	4/Card	1.71	43.5	0.63	16	0.228	5.8	#6 AWG	3/8"
15-096	Blue	4/Clam	1.71	43.5	0.63	16	0.228	5.8	#6 AWG	3/8"
14-097	Blue	4/Card	2.05	52	0.87	22	0.228	5.8	#6 AWG	1/2"
14-098	Yellow	4/Card	1.79	45.5	0.65	16.5	0.512	13	#4 AWG	3/8"
15-098	Yellow	4/Clam	1.79	45.5	0.65	16.5	0.512	13	#4 AWG	3/8"
14-099	Yellow	4/Card	2.15	54.5	0.87	22	0.303	7.7	#4 AWG	1/2"



20-114, 20-116 & 15-111



SPADE TERMINALS - VINYL INSULATED

- Vinyl-Insulated Barrel.
- Rated at 600 Volt Max.
- Temperature rating: 167˚F (75˚C).

			Length (L)		Width (W)		Barrel I.D. (C)			
Part #	Color	Pack Qty.	Inches	MM	Inches	MM	Inches	MM	Wire Range	Stud Size
15-2216	Red/Blue	14/Clam	0.83	21	0.37	9.5	.067 - .091	1.7 - 2.3	#22 - #14 AWG	8 to 10
15-111	Red	10/Clam	0.83	21	0.025	6.4	0.067	1.7	#22 - #16 AWG	4 to 6
15-112	Red	10/Clam	0.83	21	0.37	9.5	0.067	1.7	#22 - #16 AWG	8 to 10
20-111	Red	20/Clam	0.83	21	0.025	6.4	0.067	1.7	#22 - #16 AWG	4 to 6
20-112	Red	20/Clam	0.83	21	0.37	9.5	0.067	1.7	#22 - #16 AWG	8 to 10
75-111	Red	75/Clam	0.83	21	0.025	6.4	0.067	1.7	#22 - #16 AWG	4 to 6
10-112	Red	100/Clam	0.83	21	0.37	9.5	0.067	1.7	#22 - #16 AWG	8 to 10
15-113	Blue	10/Clam	0.83	21	0.24	6	0.091	2.3	#16 - #14 AWG	4 to 6
15-114	Blue	15/Clam	0.83	21	0.37	9.3	0.091	2.3	#16 - #14 AWG	8 to 10
20-113	Blue	20/Clam	0.83	21	0.24	6	0.091	2.3	#16 - #14 AWG	4 to 6
20-114	Blue	20/Clam	0.83	21	0.37	9.3	0.091	2.3	#16 - #14 AWG	8 to 10
75-113	Blue	75/Clam	0.83	21	0.24	6	0.091	2.3	#16 - #14 AWG	4 to 6
10-113	Blue	100/Clam	0.83	21	0.24	6	0.091	2.3	#16 - #14 AWG	4 to 6
10-114	Blue	100/Clam	0.83	21	0.37	9.3	0.091	2.3	#16 - #14 AWG	8 to 10
20-116	Yellow	14/Clam	1	25.5	0.35	9	1.31	3.4	#12 - #10 AWG	8 to 10
15-116	Yellow	15/Clam	1	25.5	0.35	9	1.31	3.4	#12 - #10 AWG	8 to 10
75-116	Yellow	50/Clam	1	25.5	0.35	9	1.31	3.4	#12 - #10 AWG	8 to 10
10-116	Yellow	50/Clam	1	25.5	0.35	9	1.31	3.4	#12 - #10 AWG	8 to 10