

Item #	Description	1-9	10-24	25-99	100+
<b>Do-It-Yourself Kits - Everything You Need to Build Your Own Data Line Adapters</b>					
Allows the creation of many types of data line adapters. Utilizes the most popular D-Subminiature connectors with solder cup terminations. Simply solder short wire jumpers to pins of your choice. The following components are included in each kit: two D-Sub Connectors of appropriate size and gender, two snap-on half covers and a complete set of hardware for the connectors. No jumper wires are supplied.					
DIY9MF	Do-It-Yourself Kit, DB9 Male / Female	8.39	8.05	7.72	CALL
DIY9MM	Do-It-Yourself Kit, DB9 Male / Male	8.18	7.85	7.53	CALL
DIY9FF	Do-It-Yourself Kit, DB9 Female / Female	8.60	8.26	7.91	CALL
DIY15MF	Do-It-Yourself Kit, DB15 Male / Female	9.23	8.86	8.49	CALL
DIY15MM	Do-It-Yourself Kit, DB15 Male / Male	9.02	8.66	8.30	CALL
DIY15FF	Do-It-Yourself Kit, DB15 Female / Female	9.44	9.06	8.68	CALL
DIY25MF	Do-It-Yourself Kit, DB25 Male / Female	10.28	9.87	9.46	CALL
DIY259MF	Do-It-Yourself Kit, DB25 Male / DB9 Female	8.60	8.26	7.91	CALL
DIY259FF	Do-It-Yourself Kit, DB25 Female / DB9 Female	8.81	8.46	8.11	CALL
DIY259MM	Do-It-Yourself Kit, DB25 Male / DB9 Male	8.39	8.05	7.72	CALL
DIY9CMF	Metalized DIY Kit, DB9 Male / Female	8.81	8.46	8.11	CALL
DIY-HD15CMF	Metalized DIY Kit, HD15 Male / Female	10.07	9.67	9.26	CALL
DIYW	Pre-tinned Jumpers, Pkg / 25	2.61	2.56	2.51	CALL

### Data Jumper Box Kits - Include a PC Board to Simplify Data Line Adapter Design

Every pin of the male or female D-Subminiature connector terminates to solder pads with drilled holes on each end of the adapters' PC board to make connection easy. Supplied with ten wires already stripped and tinned for permanent wiring to suit your needs.

DJB9MF	Plastic PCB Jumper Box, DB9 Male / Female	11.75	11.28	10.81	CALL
DJB15MF	Plastic PCB Jumper Box, DB15 Male / Female	13.32	12.79	12.25	CALL
DJB25MF	Plastic PCB Jumper Box, DB25 Male / Female	14.79	14.20	13.61	CALL

### Plastic D-Sub Half Cover Pairs - Popular Accessory to Assemble Custom Adapters

Choosing these D-Sub half cover pairs will satisfy most of your custom adapter requirements. These covers feature UL94V-0 rated plastic and are available in Gray or Black. They are supplied with the appropriate hardware to allow male/female or male/male cable connections. For female/female applications, you'll need two (2) additional hex standoffs (page 102).

DHP9G	Half Cover Pair, DB9, Gray Plastic	2.51	2.41	2.31	CALL
DHP15G	Half Cover Pair, DB15, Gray Plastic	2.82	2.71	2.59	CALL
DHP25G	Half Cover Pair, DB25, Gray Plastic	2.93	2.81	2.70	CALL
DHP9B	Half Cover Pair, DB9, Black Plastic	2.51	2.41	2.31	CALL
DHP15B	Half Cover Pair, DB15, Black Plastic	2.40	2.21	2.02	CALL
DHP25B	Half Cover Pair, DB25, Black Plastic	2.93	2.81	2.70	CALL

### All Metal DB9 and DB25 Half Cover Pairs - Satisfy the Need for Being Compact and Rugged

The special design of these covers provides a smart look in adapter creation. All steel to take much abuse, with a heavy chrome plate to add attractiveness. Snaps together and comes apart easily. They are supplied with appropriate cable connector fastening hardware for male/female connections. See page 102 for additional hardware.

DHS9	Half Cover Pair, DB9, Nickel Plated Steel	3.66	3.51	3.37	CALL
DHS25	Half Cover Pair, DB25, Nickel Plated Steel	3.77	3.62	3.47	CALL

### Crimp & Poke Style Straight and Y Jumper Wires - Sold Only in Packs of 10

RA50M	Straight Jumper Wires, Male / Male, Pkg / 10	3.45	3.38	3.24	CALL
RA50F	Straight Jumper Wires, Female / Female, Pkg / 10	3.45	3.38	3.24	CALL
RA50MF	Straight Jumper Wires, Male / Female, Pkg / 10	3.45	3.38	3.24	CALL
RA50MFM	Y Jumper Wires, Male / Female / Male, Pkg / 10	4.45	4.36	4.18	CALL
RA50FMF	Y Jumper Wires, Female / Male / Female, Pkg / 10	4.45	4.36	4.18	CALL
RA50FFF	Y Jumper Wires, Female / Female / Female, Pkg / 10	4.45	4.36	4.18	CALL

### Right Angle D-Sub PCB Connectors - 10 Connectors per Tray

Right angle PCB connectors are popular for many I/O applications. Board locks provide a secure PCB connection and easy soldering every time. Connectors are available in DB9, DB15, DB25, DB37 and HD15 sizes.

SD9P-RA-PC	Right Angle PCB D-Sub Connector, DB9 Male, Tray of 10	11.80	10.86	9.91	CALL
SD15P-RA-PC	Right Angle PCB D-Sub Connector, DB15 Male, Tray of 10	13.90	12.79	11.68	CALL
SD25P-RA-PC	Right Angle PCB D-Sub Connector, DB25 Male, Tray of 10	19.35	17.80	16.25	CALL
SD37P-RA-PC	Right Angle PCB D-Sub Connector, DB37 Male, Tray of 10	26.90	24.75	22.60	CALL
SDH15P-RA-PC	Right Angle PCB D-Sub Connector, HD15 Male, Tray of 10	16.80	15.46	14.11	CALL
SD9S-RA-PC	Right Angle PCB D-Sub Connector, DB9 Female, Tray of 10	11.80	10.86	9.91	CALL
SD15S-RA-PC	Right Angle PCB D-Sub Connector, DB15 Female, Tray of 10	13.90	12.79	11.68	CALL
SD25S-RA-PC	Right Angle PCB D-Sub Connector, DB25 Female, Tray of 10	19.35	17.80	16.25	CALL
SD37S-RA-PC	Right Angle PCB D-Sub Connector, DB37 Female, Tray of 10	26.90	24.75	22.60	CALL
SDH15S-RA-PC	Right Angle PCB D-Sub Connector, HD15 Female, Tray of 10	16.80	15.46	14.11	CALL

### DB9, DB15, DB25 or HD15 Connectors for Field Termination - Panel Mountable

These field termination connectors provide an easy and convenient way to perform field termination of any DB9, DB15, DB25 or HD15 cable. Separate connection points are provided for all positions of the connector plus the ground. Terminal block design with set screws provides reliable electrical connections without special tools. The terminal block area is clearly marked making proper termination virtually foolproof. Panel mountable for thickness up to 0.062" (0.2cm).

DGB9FT	DB9 Female Connector for Field Termination	8.70	8.18	7.66	CALL
DGB15FT	DB15 Female Connector for Field Termination	10.25	9.63	9.02	CALL
DGB25FT	DB25 Female Connector for Field Termination	12.60	11.84	11.09	CALL
DGBH15FT	SVGA HD15 Female Connector for Field Termination	11.03	10.37	9.71	CALL

#### NOTE:

The adapter kits shown on these pages are also available completely wired and optionally provided with internal jumpers and circuit components. Your Sales Representative will be happy to address your needs.

