

D-Sub Connectors

In the D-Mate family, EDAC offers an extensive range of industry standard D-Subminiature connectors. Available in standard density with 9, 15, 25, 37, and 50 contacts or high density versions with 15, 26, 44, 62 and 78 contacts. Vertical and right angle orientations, along with a variety of termination, plating and mounting options are available. They're also available in a stacked version.

Features

- Various industry standard footprints available in low or high density
- Plugs and receptacles in 9, 15, 25, 26, 44, 62 or 78 contact sizes
- Pin and socket contact mating design with P.C. tail termination
- Right angle and vertical orientations
- Metal shell provides EMI/RFI shielding, plug shell indents provide grounding and additional mating retention
- Board mounting features include threaded hole, two or four prong board locks for exceptional retention to P.C. board
- Flange mounting options for panel mount or connector mating include through hole, threaded holes and threaded standoffs with M3 or #4-40 UNC
- · Metal or plastic body is available
- High temp options available

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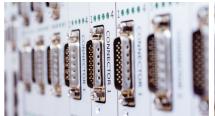
















D-Sub Connectors

Series	No. of Contacts	Plating Options	No. of Contact Codes &	High Temp. Insulator	Mounting Options	Flange Mtg. Options
M/F			Density			
621/622	9-37	Flash- 30u" gold	2 Std.	Yes	4	6
623/624	9-25	Flash- 30u" gold	1 Std.	Yes	2	4
625/626	9-37	Flash- 30u" gold	1 Std.	Yes	3	5
627/628*	9-50	Flash- 30u" gold	5 Std.	Yes	6	7
629/630	9-37	Flash- 30u" gold	1 Std.	Yes	3	4
632 (F)	15	Flash- 30u" gold	2 High	Yes	1	4
633/634	15-78	Flash- 30u" gold	2 High	Yes	4	5
637/638	15-78	Flash- 30u" gold	3 High	Yes	3	7
661-664	9-37	Flash- 30u" gold	1 Std.	Yes	4	4

^{*} Available with plastic or metal body



Widest range of options available to meet all design requirements

Industry standard foot prints for drop in replacements















