



## AMPLIMITE D-SUBMINIATURE STACKED PCB CONNECTORS

### PRODUCT FACTS

- Stacked PCB connectors save board real estate
- Wide choice of configurations available
- Front metal shells for EMI/RFI shielding
- Housings made of UL 94 V-0 rated thermoplastic
- Built-in grounding indents
- Choice of 4-40 threaded insert or female screw lock mating hardware
- Packaged in plastic trays for ease of handling

### LEARN MORE

- [Landing Page](#)

AMPLIMITE D-subminiature stacked PCB connectors are members of the complete line of AMPLIMITE D-subminiature connectors which has been adopted by the electronic industry for their rugged design and ease of application.

Stacked connectors add the advantage of helping to reduce overall board real estate normally consumed by individual PCB connectors. The versatility of the AMPLIMITE connector line enables you to select the stacked connector best suited for your specific application.

The product line consists of:

- Receptacle + receptacle in 9/9 and 15/15 contact positions
- Plug + plug in 9/9 and 15/15 contact positions
- 25/25 and 37/37 contact positions coming soon
- Receptacle + plug combinations coming soon

Configurations are available with a choice of mounting hardware - 4-40 threaded inserts and female screw locks.

All AMPLIMITE D-subminiature stacked connectors feature front metal-shells for EMI/RFI shielding, with housings made of UL 94 V-0 approved material and gold plating on the contacts.

## AMPLIMITE D-Subminiature Stacked PCB Connectors

### PART NUMBERS

Part Number	Description
2454917-1	STACKED D-SUB 9 POSITION RECEPTACLE OVER 9 POSITION RECEPTACLE
2454917-2	STACKED D-SUB 9 POSITION RECEPTACLE OVER 9 POSITION RECEPTACLE WITH SCREWS
2454917-3	STACKED D-SUB 9 POSITION PLUG OVER 9 POSITION PLUG
2454917-4	STACKED D-SUB 9 POSITION PLUG OVER 9 POSITION PLUG WITH SCREWS
2454917-5	STACKED D-SUB 15 POSITION RECEPTACLE OVER 15 POSITION RECEPTACLE
2454917-6	STACKED D-SUB 15 POSITION RECEPTACLE OVER 15 POSITION RECEPTACLE WITH SCREWS

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