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TECHNOLOGY GROUP

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We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

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- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

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Find the *Altech Corp SD-M37* at our website: ***Click HERE***

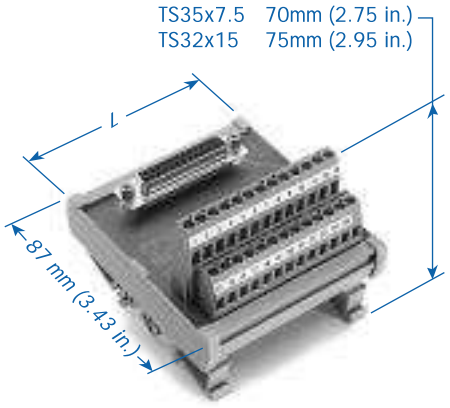
INTERFACES
CONNECTOR-TO-WIRE
Subminiature D Module
35 or 32mm DIN Rail

Compact Subminiature D (Sub D) Modules provide quick and reliable interfaces between high density connectors (back shells) with up to 50 poles and discrete wires. Connector-to-Wire Interface modules save time and eliminate wiring mistakes. No special tools are required. Sub D Interface modules are typically used in communications, data processing, process control and other industrial applications.

Keyed by design, Sub D Modules are equipped with male or female connectors, screw-cage clamp terminal blocks, and component solder pads for easy insertion of circuit building components. All terminal blocks are individually marked to correspond to the numbers on the connector pins or sockets.

- Screw-Cage Clamp Connections
- 4 to 5 Component Solder Pads Per Line[a]
- .9mm (.035 in.) Component Mtg. Holes
- DIN Rail Mount, Panel Mount Available

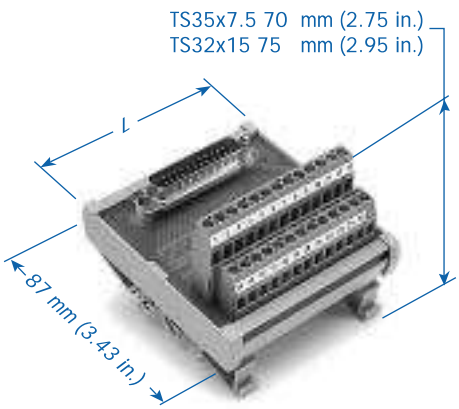
SD Female Sub D



Wire Range	Current	Voltage
0.5-4mm^2 22-12 AWG	4A	250VAC

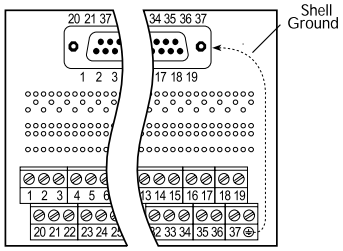
Ordering Information	No. of Poles	Type	Cat. No.	Module Length (L) mm (in.)	Std. Pk.
Sub D, Female Connector	9	SD-F9	**5745.2**	45 (1.77)	1
	15	SD-F15	**5746.2**	48 (1.89)	1
	25	SD-F25	**5747.2**	81 (3.19)	1
	37	SD-F37	**5748.2**	114 (4.49)	1
	50	SD-F50	**5749.2**	137 (5.39)	1

SD Male Sub D

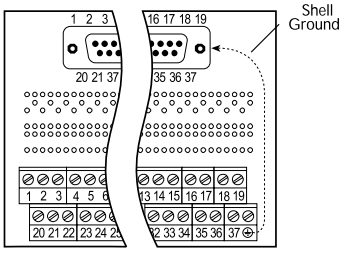


Wire Range	Current	Voltage
0.5-4mm^2 22-12 AWG	4A	250VAC

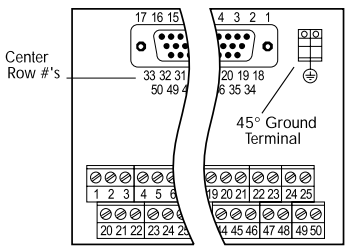
Type	Cat. No.	Module Length (L) mm (in.)	Std. Pk.
SD-M9	**5740.2**	45 (1.77)	1
SD-M15	**5741.2**	48 (1.89)	1
SD-M25	**5742.2**	81 (3.19)	1
SD-M37	**5743.2**	114 (4.49)	1
SD-M50[b]	**5744.2**	137 (5.39)	1



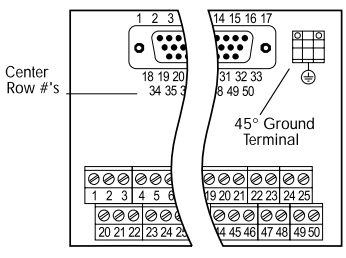
Female Connector SD-F37
37 Pin Socket Female Connector Shown with component counting holes
(pads are on solder side)



Male Connector SD-M37
37 Pin Male Connector Shown with component mounting holes
(pads are on solder side)



Female Connector SD-F50
50 Pin Socket Female Connector Shown with no component solder pads



Male Connector SD-M50
50 Pin Male Connector Shown with no component solder pads

[a] SD-F50 and SD-M50 are double-sided boards and do not have component solder pads.

[b] SD-M50 is only available with a 1.5A current rating.

Artisan Technology Group is an independent supplier of quality pre-owned equipment

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We buy equipment

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