

Hardware

Latching Blocks with Threaded Hole

Material and Finish:

Latching Blocks—Zinc

Pan Head Screws—Steel, zinc plated

Related Product Data:

Connectors used with:

HDE Metal-Shell or All-Plastic—
pages 1027, 1028HDF Metal-Shell or All-Plastic—
pages 1034-1038

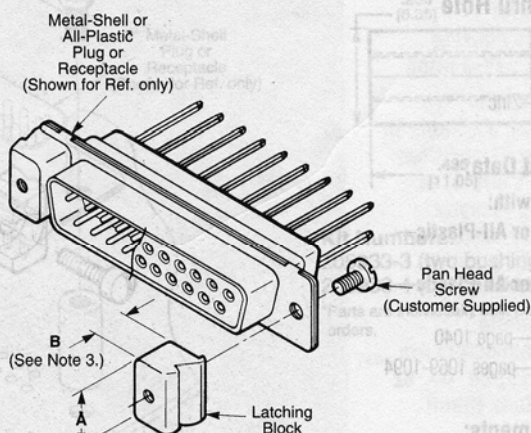
HDP Metal-Shell—page 1040

HD Board Mount—pages 1069-1094

Technical Documents:

Instruction Sheet

408-9128



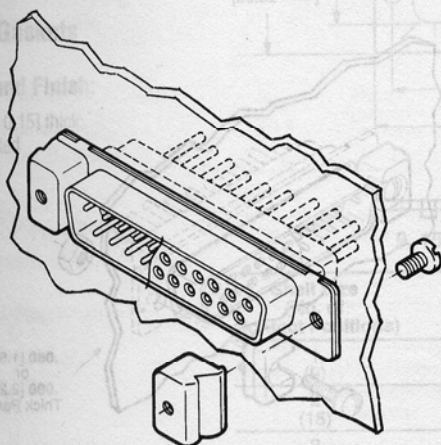
Shell (No. of Contact Positions)	Dimensions		Thread Size	Rear-Panel Latching Block Part Numbers		Front-Panel Latching Block Part Numbers	
	A	B		Individual	Bulk Packed*	Individual	Bulk Packed*
1 thru 4 (9 thru 37)	.400	.190	M3	745403-1	745403-2	—	—
	10.16	4.83	(Metric)	745403-8	745403-9	—	—
	.400	.220	4-40	747717-2	747717-3	—	—
	10.16	5.59	4-40	—	—	208101-1	208101-2
	.400	.250	M3	—	—	208101-8	208101-9
	10.16	6.35	(Metric)	—	—	1-208101-1	—
5 (50)	.530	.250	4-40	—	—	—	—
	13.46	6.35	4-40	—	—	—	—

*Bulk packed for multiple part orders.

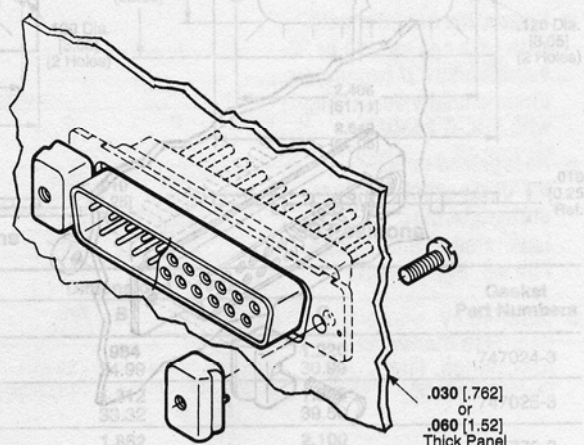
**Individual kits contain two latching blocks per package.

Notes:

1. All parts are packaged unassembled.
2. Each front panel latching block kit is comprised of two latching blocks. Two pan head screws of the appropriate length and thread size to be supplied by customer.
3. B dimension .250 [6.35] is for connector flange mounting, .220 [5.59] is for use with .030 [0.76] thick panels, and .190 [4.83] is for use with .060 [1.52] thick panels.
4. Latching blocks mate with spring latches (page 1062).



Typical Application of Front-Panel Mounted
Subminiature D Connector using Front-Panel Latching Blocks



Typical Application of Rear-Panel Mounted
Subminiature D Connector using Rear-Panel Latching Blocks