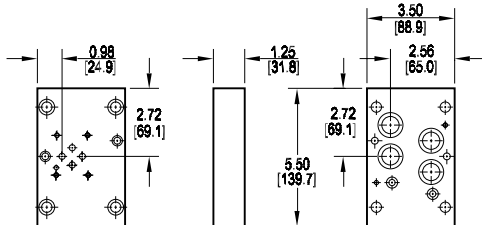
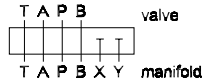


Valve Adaptors for D07 Manifolds

Adapt D03 valve to D07 manifold

Valve mtg: UNC #10-24 x 0.44 DP or
Metric M5-0.8mm ISO 6H x [11.1] DP

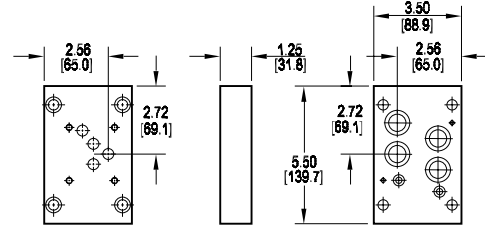
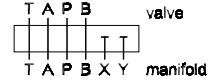
Adaptor mounting hardware is supplied.
See page 98 for itemized list.



Adapt D05 valve to D07 manifold

Valve mtg: UNC 0.25-20 x 0.50 DP or
Metric M6-1.0mm ISO 6H x [12.7] DP

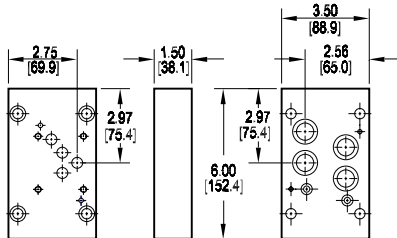
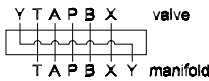
Adaptor mounting hardware is supplied.
See page 98 for itemized list.



Adapt D05H valve to D07 manifold

Valve mtg: UNC 0.25-20 x 0.50 DP or
Metric M6-1.0mm ISO 6H x [12.7] DP

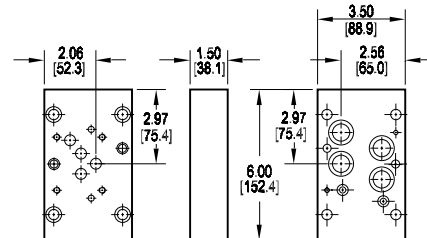
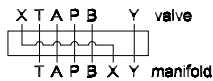
Adaptor mounting hardware is supplied.
See page 98 for itemized list.



Adapt D05HE valve to D07 manifold

Valve mtg: UNC 0.25-20 x 0.50 DP or
Metric M6-1.0mm ISO 6H x [12.7] DP

Adaptor mounting hardware is supplied.
See page 98 for itemized list.



Specifications, descriptions, and dimensional data are subject to correction or change without notice or incurring obligation. Download latest catalog page revisions at www.damanifolds.com.

Ordering Information

Material	Valve Pattern	Manifold Pattern	Product Type	Port Orientation	Bolt Threads
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Material	
A	Aluminum - 6061-T6 3000† psi • 20.7 MPa
D	Ductile Iron - D4512 5000† psi • 34.5 MPa
† Working pressure should be considered in accordance with ISO 4413 to determine appropriate material type.	

Manifold Pattern	
D07	ISO 4401-07-06 NFFPA T3.5.1-D07 See Tech Information

Port Orientation	
AB	A _v common to A _m B _v common to B _m

Valve Pattern	
See Tech Information	
D03	ISO 4401-03-02 NFFPA T3.5.1-D03
D05	ISO 4401-05-04 NFFPA T3.5.1-D05
D05H	(USA std) NFFPA T3.5.1-D05 Alt B
D05HE	ISO 4401-05-05 NFFPA T3.5.1-D05 Alt A

Product Type	
VA	Valve Adaptor

Bolt Threads	
Omit for inch (UNC) bolt kit.	
M	Metric (ISO 6H) bolt kit