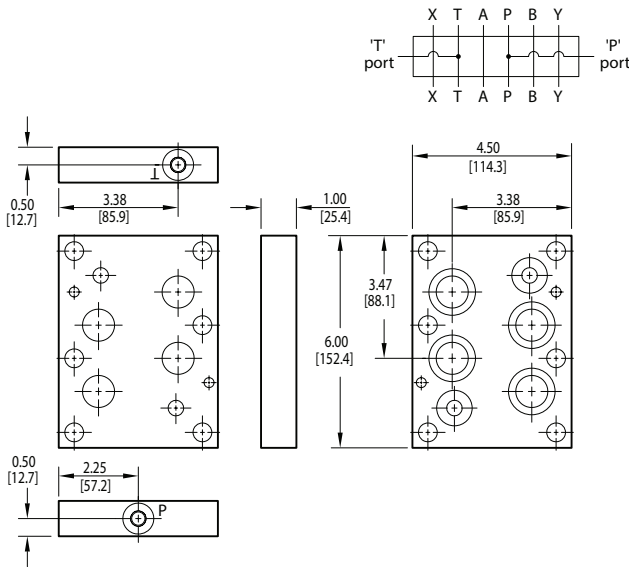


D08 Tapping Plates

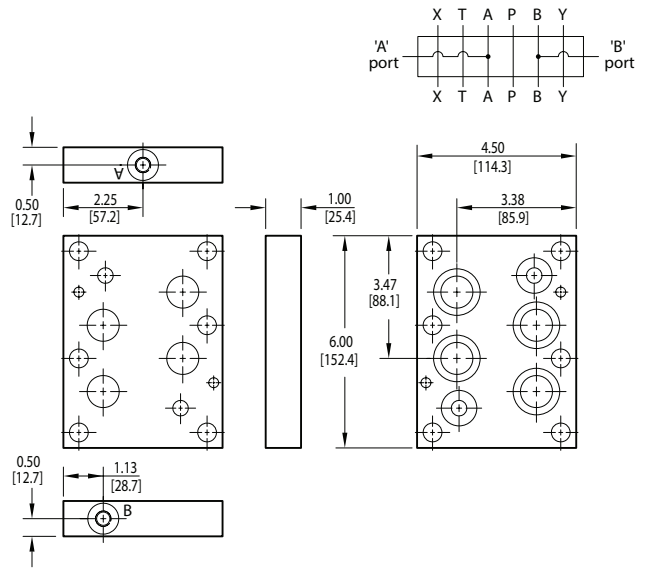
P and T Port Tapping Plate

Tapping Plate hardware / interface seal kit is supplied. See page 180 for itemized list.



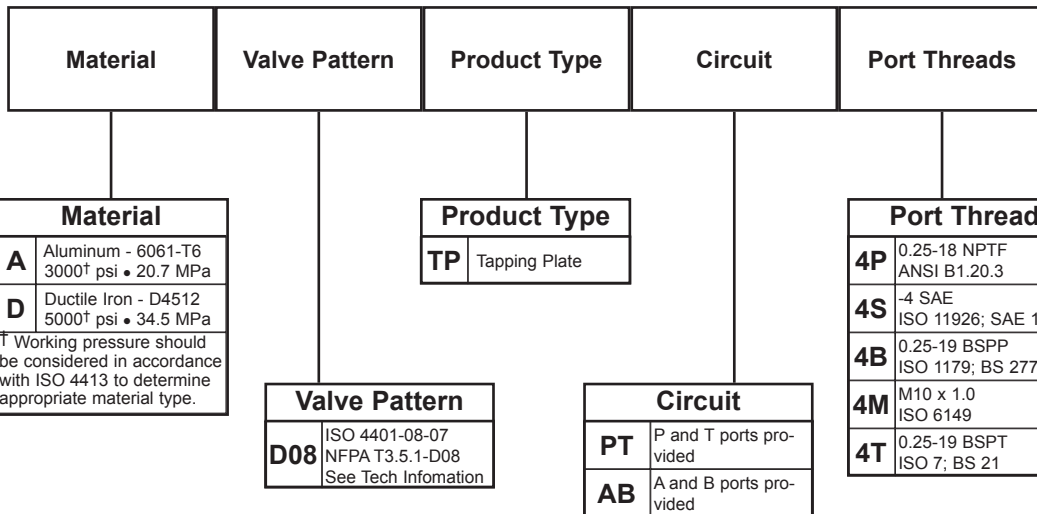
A and B Port Tapping Plate

Tapping Plate hardware / interface seal kit is supplied. See page 180 for itemized list.



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Ordering Information

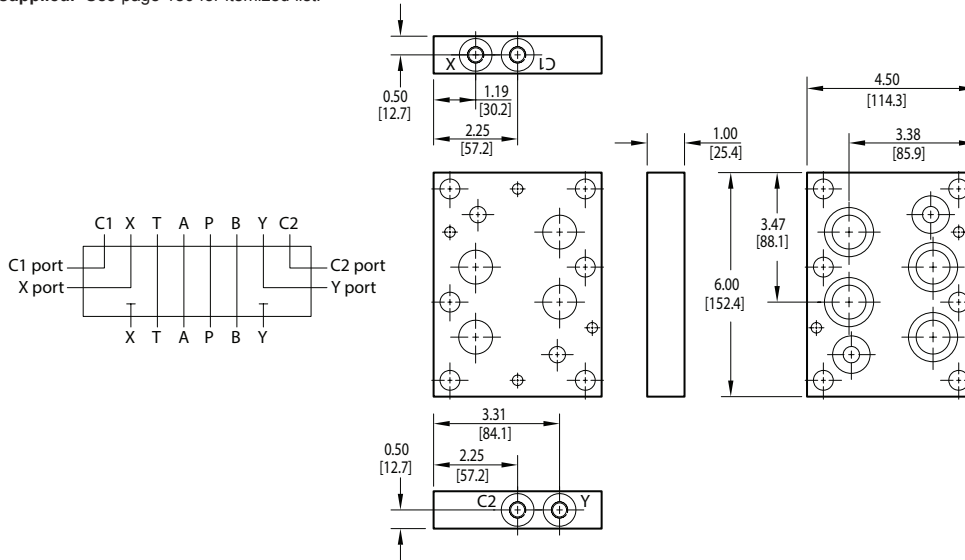


For **coating options** see pages 245-246.

D08 Tapping Plates

X and Y Port Tapping Plate

Tapping Plate hardware / interface seal kit is supplied. See page 180 for itemized list.



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Ordering Information

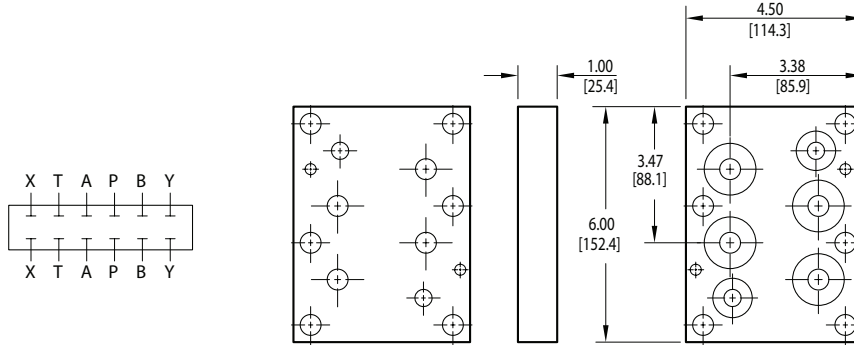
Material	Valve Pattern	Product Type	Circuit	Port Threads																																
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For **coating options** see pages 245-246.

D08 Tapping Plates

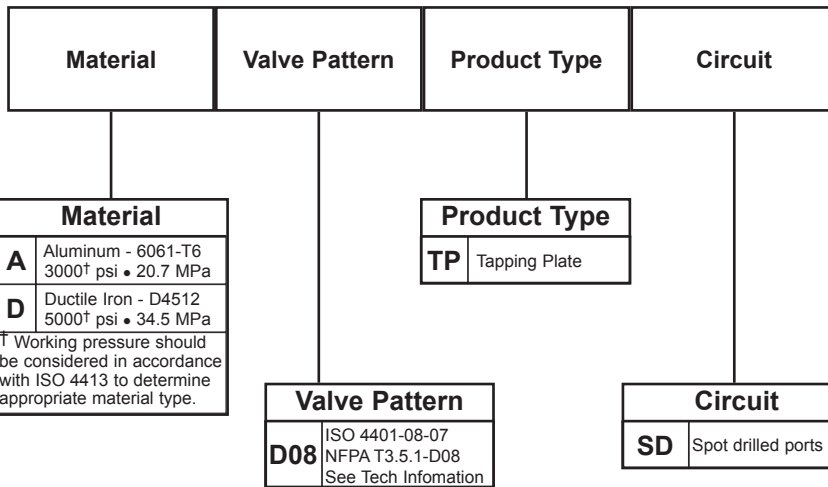
Spot Drilled Tapping Plate

Tapping Plate hardware / interface seal kit is supplied. See page 180 for itemized list.



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Ordering Information



For **coating options** see pages 245-246.

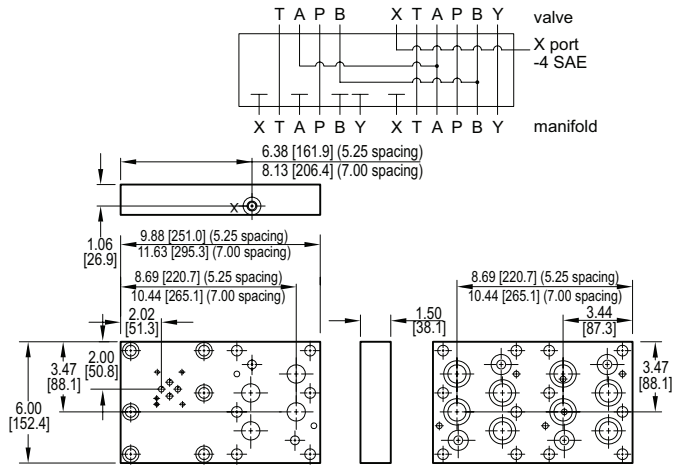
D08 Tapping Plates

D03-D08 Two Station Tapping Plate A₁ common to A₂, B₁ common to B₂

D03 Valve mtg: UNC #10-24 x 0.62 [16] DP

Tapping Plate hardware / interface seal kit is supplied. * See page 180 for itemized list.

* (6) bolts are user supplied and must pass through valve and tapping plate to thread into manifold.

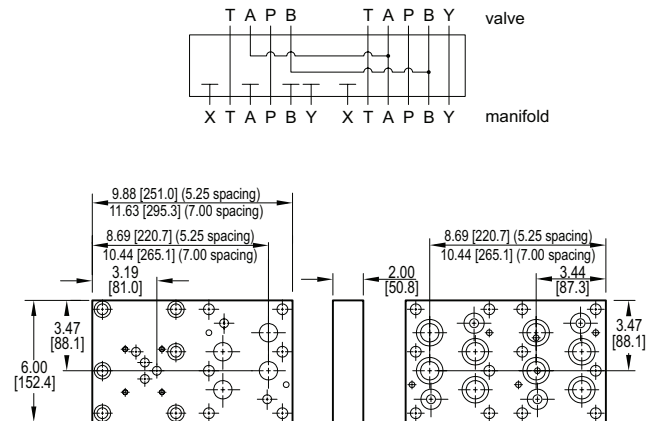


D05-D08 Two Station Tapping Plate A₁ common to A₂, B₁ common to B₂

D05 Valve mtg: UNC 0.25-20 x 0.75 [19] DP

Tapping Plate hardware / interface seal kit is supplied. * See page 180 for itemized list.

* (6) bolts are user supplied and must pass through valve and tapping plate to thread into manifold.



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Ordering Information

For **coating options** see pages 245-246.

Material	Valve Pattern Station 1	Valve Pattern Station 2	Product Type	No. of Stations	Valve Spacing	Circuit
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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.

Valve Station 2	
D08	ISO 4401-08-07 NFPA T3.5.1-D08 See Tech Information

No. of Stations	
02	02 Stations

Circuit	
AB	A1 common to A2 B1 common to B2

Valve Station 1	
D03	ISO 4401-03-02 NFPA T3.5.1-D03 See Tech Information
D05	ISO 4401-05-04 NFPA T3.5.1-D05 See Tech Information

Product Type	
TP	Tapping Plate

Valve Spacing	
5	5.25 inch 133.4 mm
7	7.00 inch 177.8 mm