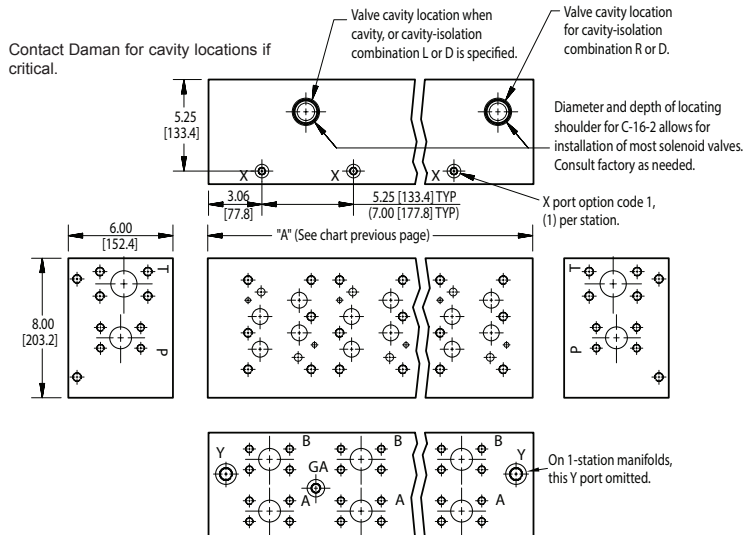
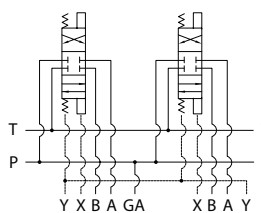


Options - D08 High Flow Parallel Manifold - Flange Ports



Parallel Circuit with X



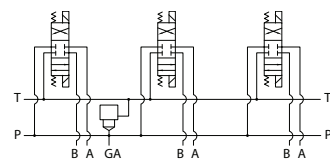
ISOLATIONS

Daman isolation options allow a manifold to have two independent pressure and/or tank ports. Isolations are drilled rather than plugged to ensure a leakproof and failproof isolation.

Ordering code letter:	* Isolation is between stations:	Available # of stations:
5.25 [133.4] spacing		
A	01 & 02	02-07
B	02 & 03	03-07
C	03 & 04	04-07
D	04 & 05	05-07
E	05 & 06	06-07
F	06 & 07	07
7.00 [177.8] spacing		
A	01 & 02	02-06
B	02 & 03	03-06
C	03 & 04	04-06
D	04 & 05	05-06
E	05 & 06	06

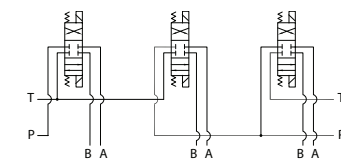
* Stations are numbered left to right.

Parallel Circuit with Cavity



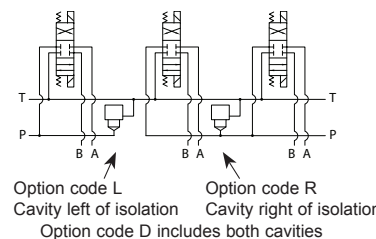
Valves with P in the nose and T out the side must be used.

Parallel Circuit with Isolations



Manifold shown with P isolation between 1 & 2 (PA), and T isolation between 2 & 3 (TB).

Cavity & Isolation Combinations



NOTES:

1) The GA port is not available when a pressure isolation is located between stations 1 & 2.

Ordering Information

...	Thread Type	Pilot Ports	Cavity	Pressure Isolation	Tank Isolation	Cavity & Isolation Combinations																																
	<table><tr><th colspan="2">Thread Type</th></tr><tr><td>Omit</td><td>Inch threads / ports</td></tr><tr><td>M</td><td>Metric threads / ports</td></tr></table>	Thread Type		Omit	Inch threads / ports	M	Metric threads / ports		<table><tr><th colspan="2">Cavity</th></tr><tr><td colspan="2">Omit if cavity not required</td></tr><tr><td>C</td><td>Common cavity: C-16-2 (P in nose)</td></tr><tr><td>S</td><td>Sun Cavity: T-16A (P in nose) See Tech Info for valves.</td></tr></table>	Cavity		Omit if cavity not required		C	Common cavity: C-16-2 (P in nose)	S	Sun Cavity: T-16A (P in nose) See Tech Info for valves.		<table><tr><th colspan="2">Tank Isolation</th></tr><tr><td colspan="2">Omit if T isolation not required</td></tr><tr><td>TA...TF</td><td>Available with spacing code 5</td></tr><tr><td>TA...TE</td><td>Available with spacing code 7</td></tr></table>	Tank Isolation		Omit if T isolation not required		TA...TF	Available with spacing code 5	TA...TE	Available with spacing code 7	<table><tr><th colspan="2">Relief / Isolation Combinations</th></tr><tr><td colspan="2">Specify when using a combination of cavity and isolation options. Cavities do not have solenoid clearance.</td></tr><tr><td>L</td><td>Relief cavity is located left of the isolation.</td></tr><tr><td>R</td><td>Relief cavity is located right of the isolation.</td></tr><tr><td>D</td><td>Two relief cavities, one each side of isolation.</td></tr></table>	Relief / Isolation Combinations		Specify when using a combination of cavity and isolation options. Cavities do not have solenoid clearance.		L	Relief cavity is located left of the isolation.	R	Relief cavity is located right of the isolation.	D	Two relief cavities, one each side of isolation.
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