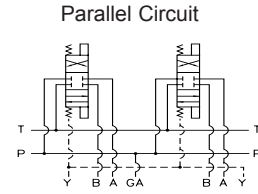
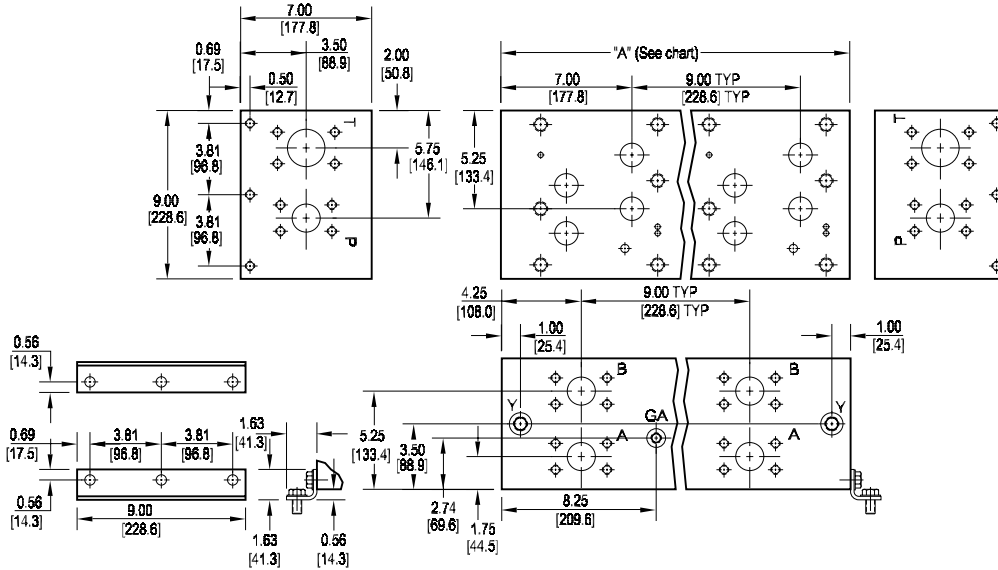
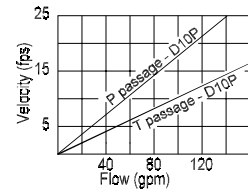


D10 Parallel Circuit Manifold - Flange Ports



Flow Curve



Rated flow Pressure 83 gpm @ 15 fps
 Rated flow Tank 147 gpm @ 15 fps

All mounting hardware is supplied.
 See page 63 for itemized list.

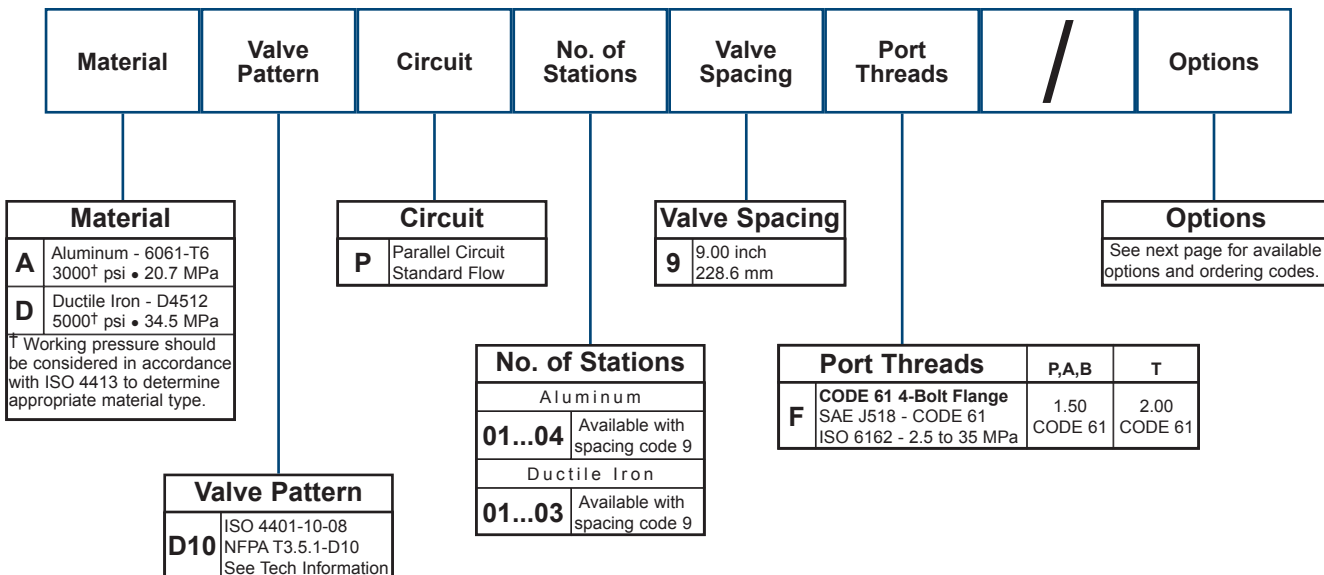
No. of stations	01	02	03	04
"A" length inch [mm]	10.00 [254.0]	19.00 [482.6]	28.00 [711.2]	37.00 [939.8]
apx. weight alum lb [kg]	63 [29]	120 [54]	176 [80]	233 [106]
apx. weight iron lb [kg]	170 [77]	323 [147]	476 [216]	--

Port code	Valve mtg.	Manifold mtg.	Flange mtg.	GA port	Y port	X port
F	0.75-10 UNC x 1.63 [41] DP	0.50-13 UNC x 0.88 [22] DP	ISO 6162 Type II - Inch	-6 SAE J1926	-8 SAE J1926	-6 SAE J1926
F / M	M20 ISO 6H x 1.63 [41] DP	M12 ISO 6H x 0.88 [22] DP	ISO 6162 Type I - metric	NONE	M16 ISO 6149	M14 ISO 6149

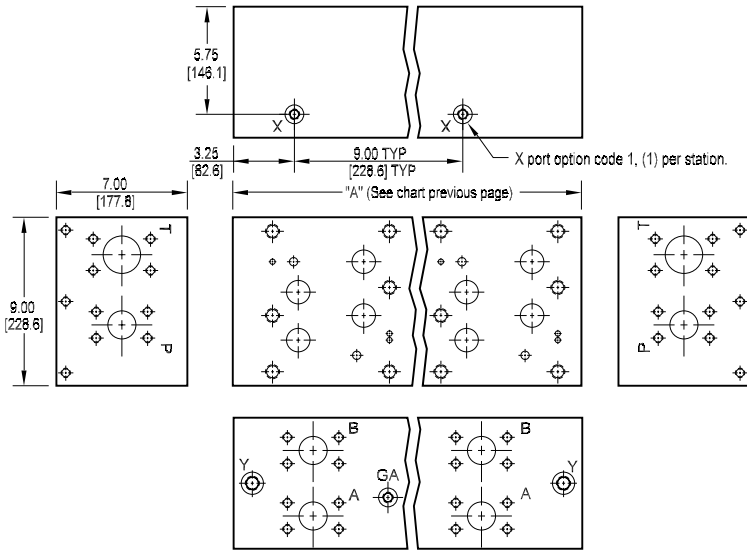
* X port is optional. See options on next page.

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

Ordering Information



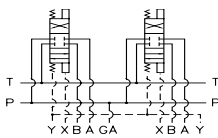
Options - D10 Parallel Manifold - Flange Ports



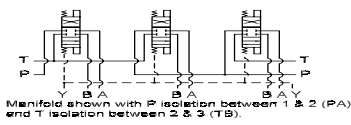
ISOLATIONS		
Daman isolation options allow a manifold to have two independent pressure and/or tank ports. Isolations are drilled rather than plugged to ensure a leakproof and failproof isolation.		
Ordering code letter:	* Isolation is between stations:	Available # of stations:
A	01 & 02	02-04
B	02 & 03	03-04
C	03 & 04	04

* Stations are numbered left to right.

Parallel Circuit with X



Parallel Circuit with Isolations



Ordering Information

...	Thread Type	Pilot Ports	Pressure Isolation	Tank Isolation
-----	-------------	-------------	--------------------	----------------

Thread Type	
Omit	Inch threads / ports
M	Metric threads / ports

Pressure Isolation	
Omit if P isolation not required	
PA...PC	Available with spacing code 9

Tank Isolation	
Omit if T isolation not required	
TA...TC	Available with spacing code 9

Pilot Ports	
Omit if X ports not required	
1	X port ISO 4401-08-07 NFPA T3.5.1-D08