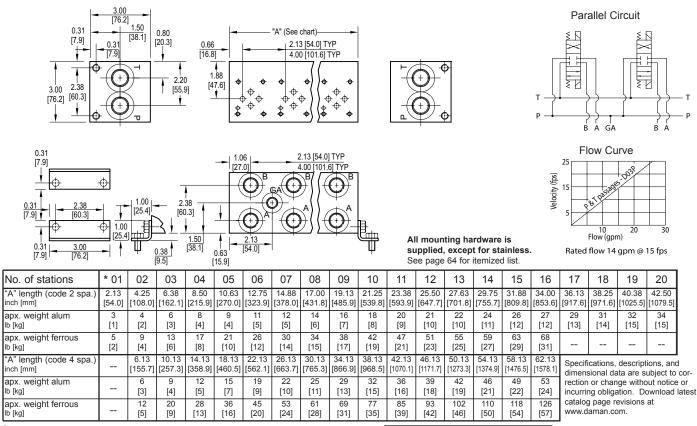


D03 Standard Flow Parallel Circuit Manifold

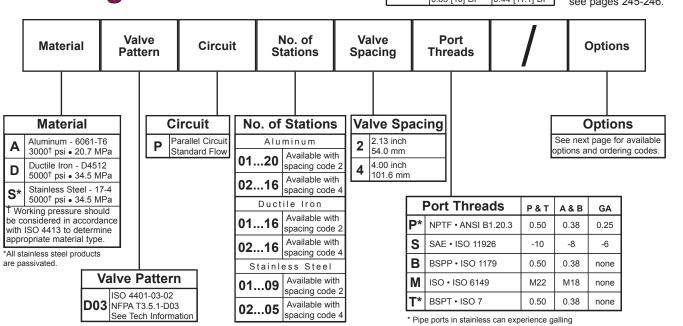


^{*} Length of 01 station with relief cavity is 3.00 [76.2]. Gauge port not available on 01 station

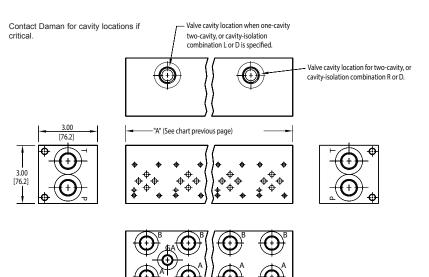
Ordering Information

Port code	Valve mtg.	Manifold mtg.
		0.31-18 UNC x 0.44 [11.1] DP
		M8 ISO 6H x 0.44 [11.1] DP

For coating options see pages 245-246.



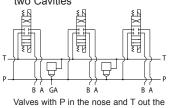
Options - D03 Standard Flow Parallel Manifold



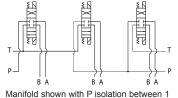
Daman isolation options allow a manifold to have two independent pressure and/or tank ports. Isolations are drilled rather than plugged to ensure a leakproof and failproof isolation.

Ordering	* Isolation is	Available #	
code letter:	between stations:	of stations:	
2.125 [54.0] spacing			
Α	01 & 02	02-14	
В	02 & 03	03-15	
С	03 & 04	04-16	
D	04 & 05	05-17	
E	05 & 06	06-18	
F	06 & 07	07-19	
G	07 & 08	08-20	
Н	08 & 09	09-20	
J	09 & 10	10-20	
4.00 [101.6] spacing			
Α	01 & 02	02-10	
В	02 & 03	03-11	
С	03 & 04	04-12	
D	04 & 05	05-13	
E	05 & 06	06-14	
F	06 & 07	07-15	
G	07 & 08	08-16	

Parallel Circuit with one or two Cavities

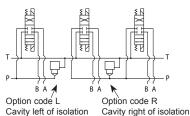


Parallel Circuit with Isolations



& 2 (PA), and T isolation between 2 & 3 (TB).

Cavity & Isolation Combinations



Option code D includes both cavities

* Stations are numbered left to right NOTES:

- 1) The GA port is not available on a (1) station manifold.
- 2) The GA port is not available when a pressure isolation is located between stations 1 & 2.
- 3) Some cavity and isolation combinations are not possible with spacing code 2. Consult factory to determine availablity.

Ordering Information

