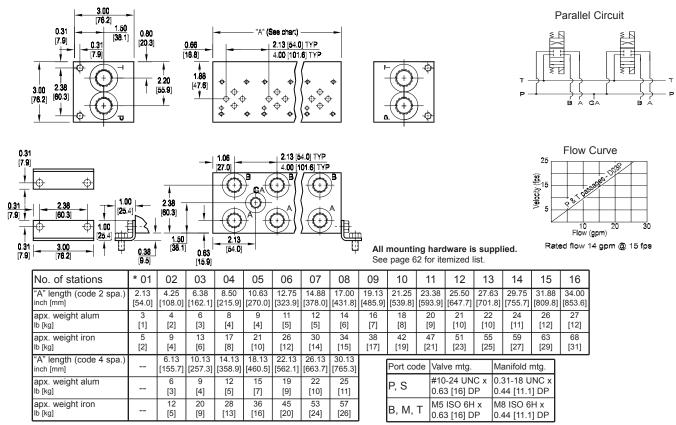


D03 Standard Flow Parallel Circuit Manifold

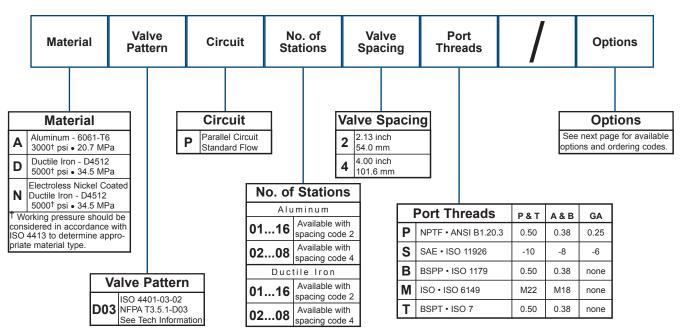


^{*} Length of 01 station with relief cavity is 3.00 [76.2]. Gauge port not available on 01 station.

Specifications, descriptions, and dimensional data are subject to correction or change without notice or incurring obligation.

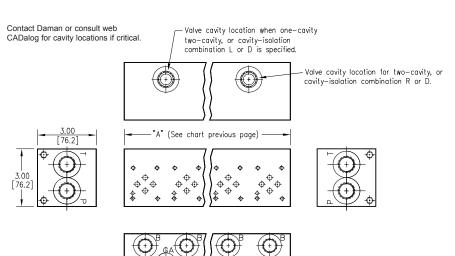
Download latest catalog page revisions at www.daman.com.

Ordering Information





Options - D03 Standard Flow Parallel Manifold

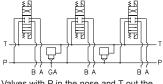


<u>ISOLATIONS</u>

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.

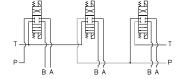
Ordering	* Isolation is	Available #
code letter:	between stations:	of stations:
2.125 [54.0] spacing		
Α	01 & 02	02-10
В	02 & 03	03-11
С	03 & 04	04-12
D	04 & 05	05-13
E	05 & 06	06-14
F	06 & 07	07-15
G	07 & 08	08-16
Н	08 & 09	09-16
J	09 & 10	10-16
4.00 [101.6] spacing		
Α	01 & 02	02-08
В	02 & 03	03-08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

Parallel Circuit with one or two Cavities



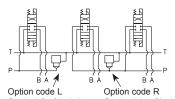
Valves with P in the nose and T out the side must be used.

Parallel Circuit with Isolations



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

Cavity & Isolation Combinations



Cavity left of isolation Cavity right of isolation
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.
- Some cavity and isolation combinations are not possible with spacing code 2. Consult factory to determine availablity.

Ordering Information

