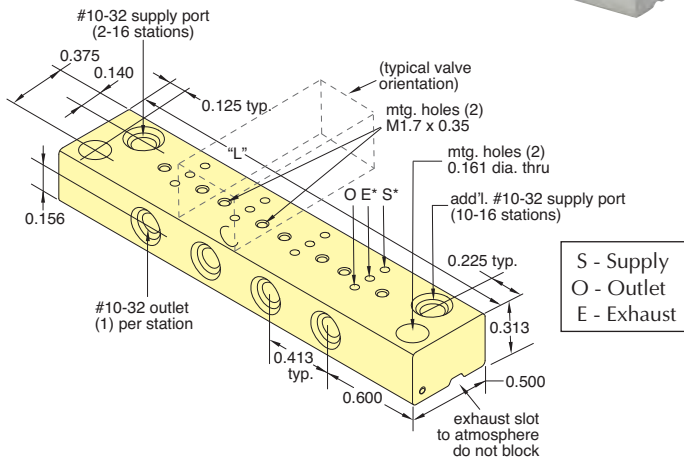




# 10 MM MINIATURE VALVE ACCESSORIES

## Sub-Miniature Manifolds

Small, compact manifolds offer the efficient grouping of 10 mm valves along with fast installation. Easy manifold features a common inlet, individually-ported outlets, and exhaust to atmosphere.



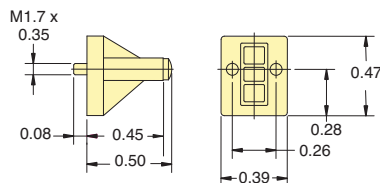
\* For Normally-Open valves, supply to "E" and "S" becomes exhaust.

Stations	Supply Ports	Part No.	Length "L"
2	1	<a href="#">E10SM-02</a>	1.61
4	1	<a href="#">E10SM-04</a>	2.44
6	1	<a href="#">E10SM-06</a>	3.27
8	1	<a href="#">E10SM-08</a>	4.09
10	2	<a href="#">E10SM-10</a>	4.92
12	2	<a href="#">E10SM-12</a>	5.74
14	2	<a href="#">E10SM-14</a>	6.57
16	2	<a href="#">E10SM-16</a>	7.40

## Cover Plate

Manifold Cover Plate includes plate, gasket and two screws.

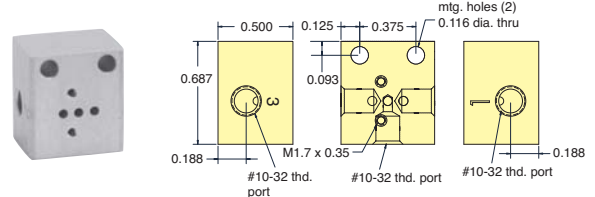
**Part No.**  
[E10M-CP](#) 10 mm Cover Plate



## Standard Manifolds

Standard manifolds are available for one to 12 valves with ported exhaust. Spare hardware and closing plates available.

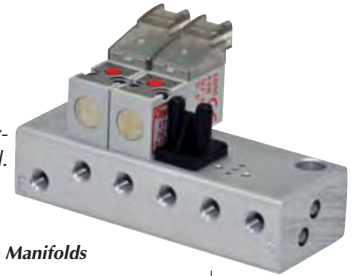
**Part No.**  
[E10M-01](#) Single-Station Manifold



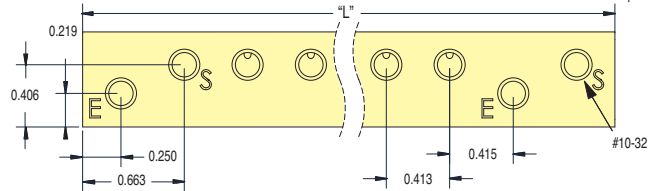
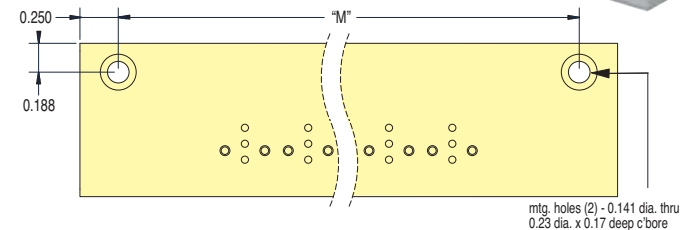
## Multi-Station Manifolds

When using these manifolds with Normally-Closed valve configurations:

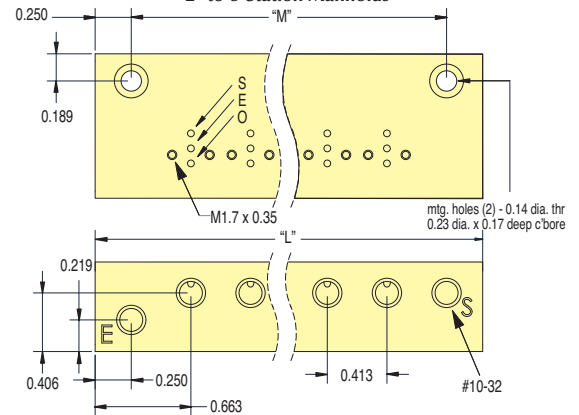
1. They cannot be used with Normally-Closed valves on the same manifold.
2. "E" becomes Supply, and "S" becomes Exhaust.



### 10- to 16-Station Manifolds



### 2- to 8-Station Manifolds



Part No.	Stations	Length "L"	Length "M"
<a href="#">E10M-02</a>	2	1.74	1.24
<a href="#">E10M-04</a>	4	2.57	2.07
<a href="#">E10M-06</a>	6	3.39	2.89
<a href="#">E10M-08</a>	8	4.22	3.72
<a href="#">E10M-10</a>	10	5.87	5.37
<a href="#">E10M-12</a>	12	6.70	6.20
<a href="#">E10M-14</a>	14	7.52	7.02
<a href="#">E10M-16</a>	16	8.35	7.85