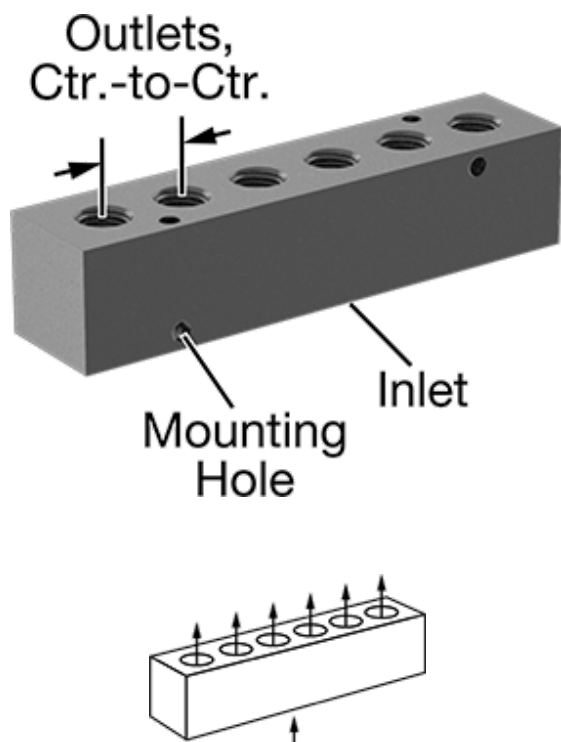




Straight-Flow Rectangular Manifold

6 Outlets, 1/4 NPT Inlet x 1/8 NPT Outlet

\$30.27 Each
1023N14

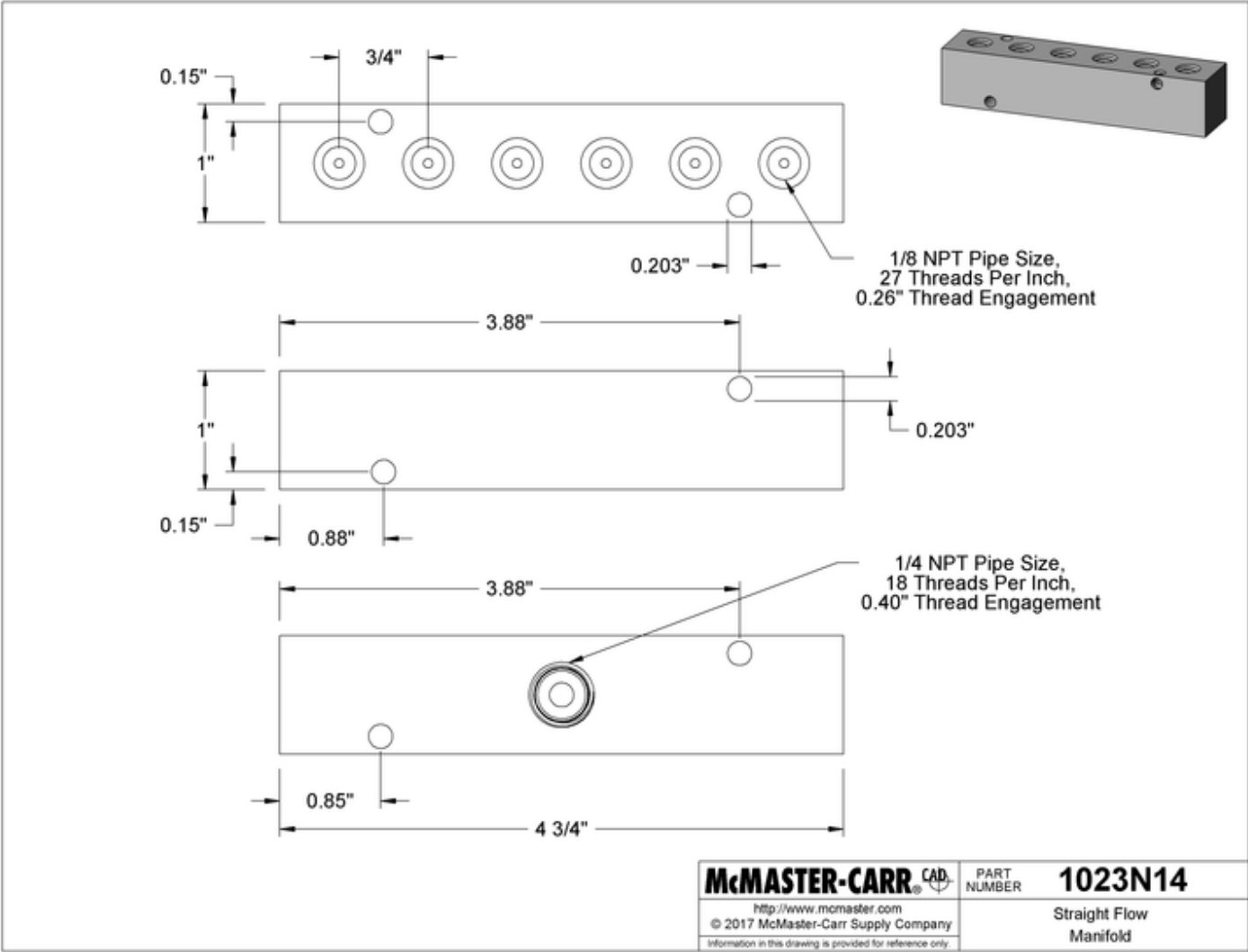


For Use With	Air, Water, Hydraulic Fluid
Shape	Manifold
Manifold Type	Single Section
Flow Pattern	Straight
Type	Reducer
Outlet Location	One Side
Material	Anodized Aluminum
Number of Inlets	1
Number of Outlets	6
Connection	
Type	Pipe
Connection Style	Threaded
Inlet	
Pipe Size	1/4
Pipe Connection	Threaded
Type	
Thread Type	NPT
Gender	Female
Dash Size	04
Outlet	
Pipe Size	1/8
Pipe Connection	Threaded
Type	
Thread Type	NPT
Gender	Female
Dash Size	02
Length	4 3/4"
Width	1"
Height	1"
Outlet Center-to-Center	3/4"
Outlet Spacing	Standard
Color	Black
Maximum Pressure	
Air	1,000 psi @ 72° F
Water	1,000 psi @ 72° F
Hydraulic Fluid	3,000 psi @ 72° F
Maximum Vacuum	Not Rated
Temperature Range	-10° to 200° F
Mount Type	Screw On

Mounting Hole	
Threading	Unthreaded
Diameter	0.203"
For Screw Size	No. 10
Mounting Hardware Included	No
RoHS	RoHS 3 (2015/863/EU) Compliant
REACH	REACH (EC 1907/2006) (01/16/2020, 205 SVHC) Compliant
Country of Origin	United States

Unlike other manifolds, which have an inlet on either end, these have one inlet on the opposite side from the outlets. This design allows fluid or air to follow a straight path, improving flow through your system. It also frees up the ends of the manifold, so you can mount it in corners and in narrow spaces. Manifolds are also known as headers. They have mounting holes, so you can mount from the top or side. Manifolds are anodized aluminum, which is lightweight with good corrosion and wear resistance.

Use a plug (sold separately) to close off any unused inlets and outlets.



The information in this 3-D model is provided for reference only.