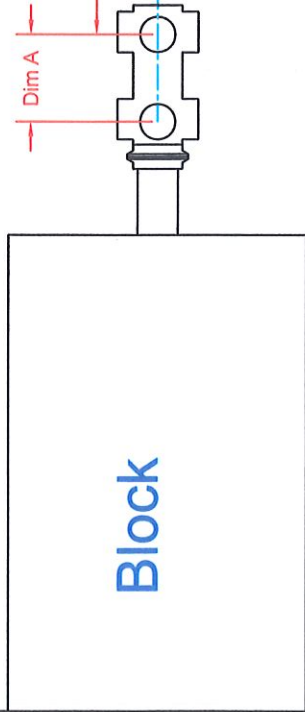


Top View

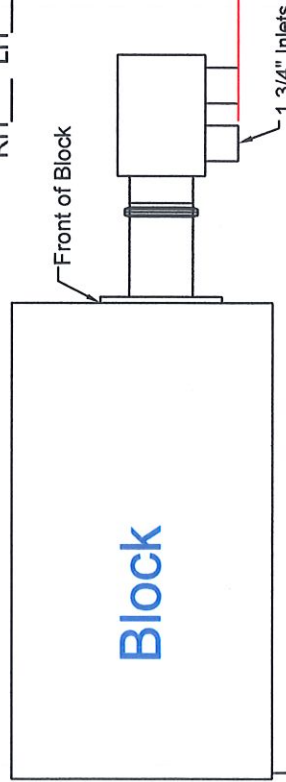
Lower Frame Rail



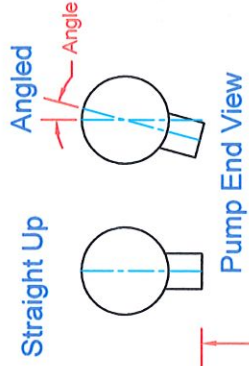
Dim A _____
 Dim B _____
 Dim C _____
 Dim D _____
 Dim E _____

Brand of Pump
 WRC Rage Settles
 Pump Orientation
 Straight UP Angled
 Degrees _____

Qty. Returns Size of Returns
 RH _____ LH _____ RH _____ LH _____

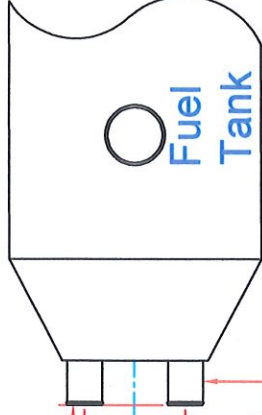


Side View



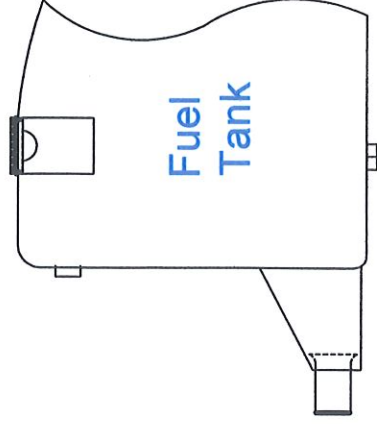
Straight Up Angled

Pump End View



Dim E
 Outlet Diameter

McKinney	
Part Number	Reference Drawing
Description	Fuel Manifold Order Diagram - FC
Material	
Unit of Measure	
Date	11-19-22
Drawn By	MM
Path	S:\DrawInfo\Fuel Manifold Order Diagram_FC.dwg
Notes	
Fixture No.	
Routing	
Customer	
Current Rev.	
Tolerance	Unless Specified .000 Allow ± .003; .00 Allow ± .010. Hole Diameters + .005, -.000; Fractional Allow ± .162 Band Angle: Hard Tooling ± 2°, Urchbane ± 5°
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Revision 1	



Lower Frame Rail