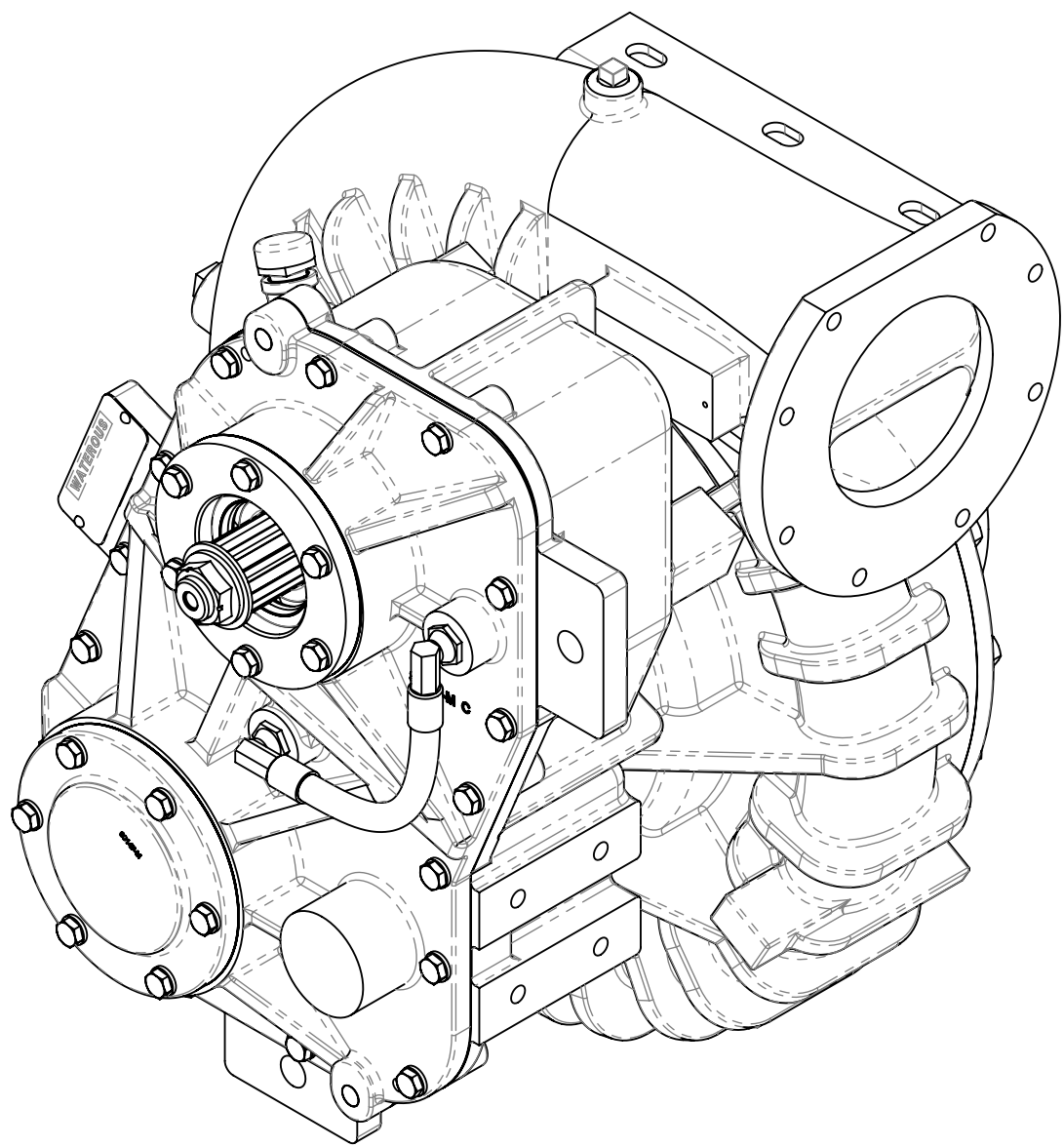
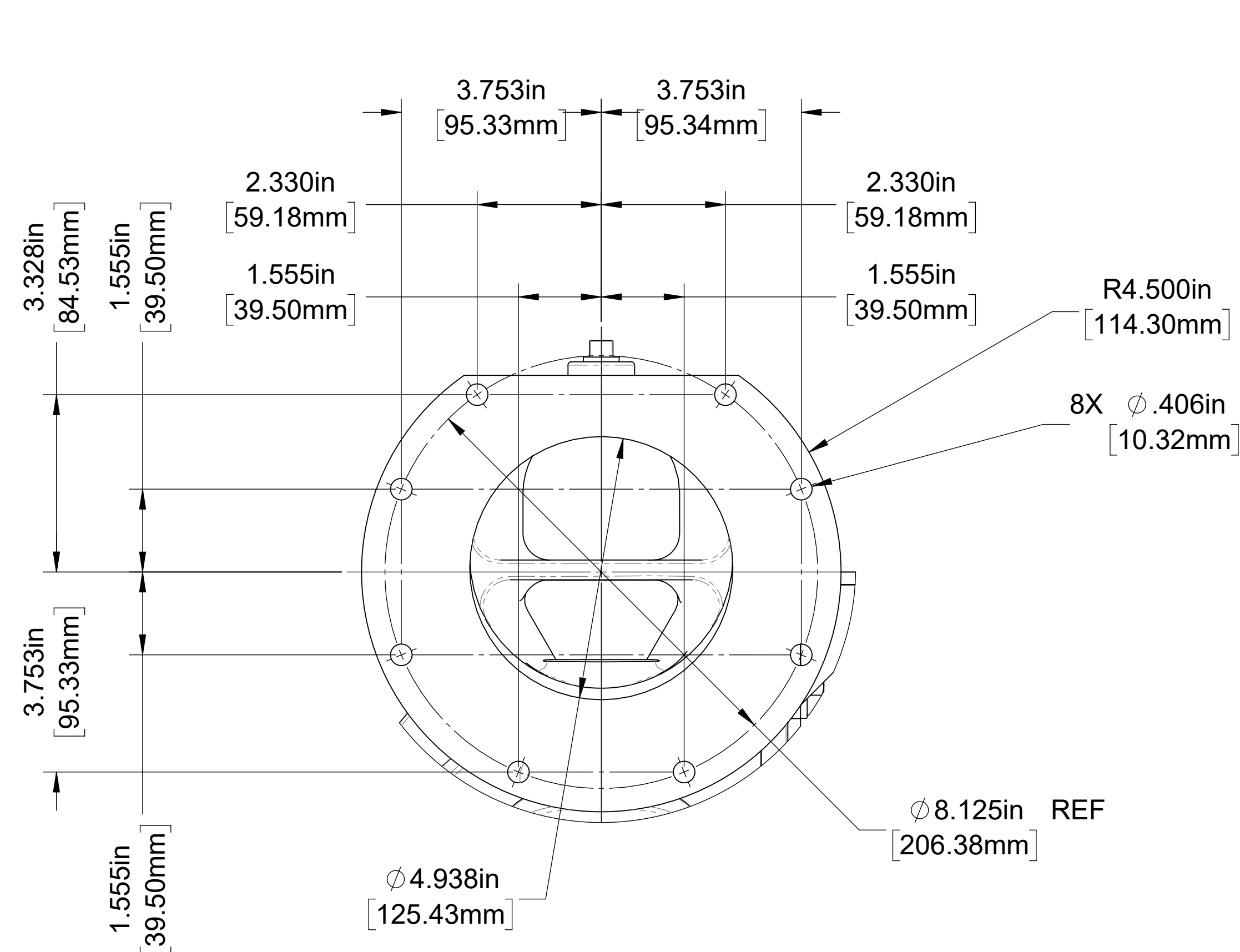


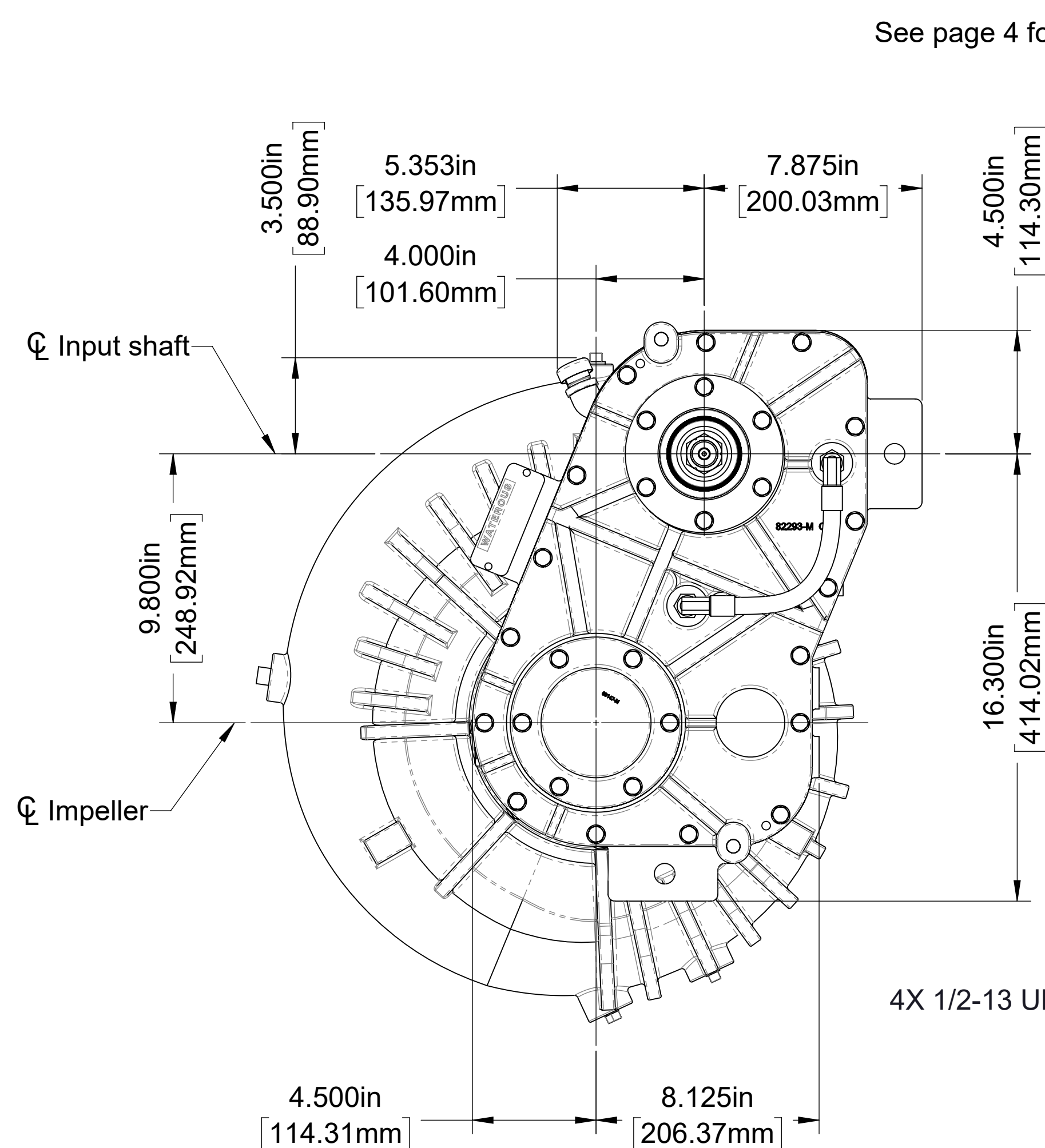
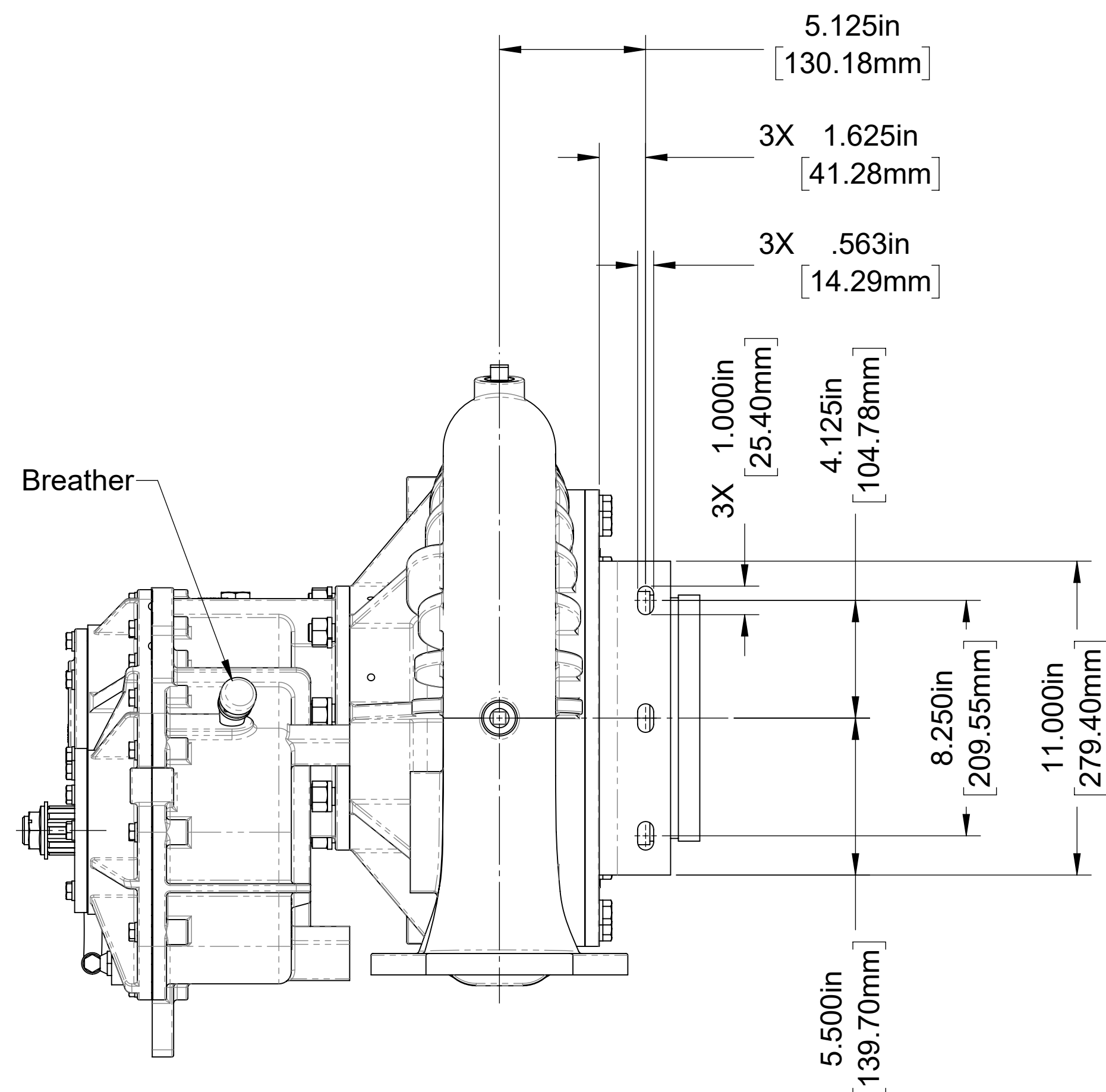
CRQA Series Fire Pump Dimensional Drawings

Index:	
Description	See Page
Basic Pump Dimensions	2
Available Mounting Bracket Positions	3
Available Discharge Positions and End Yokes	4

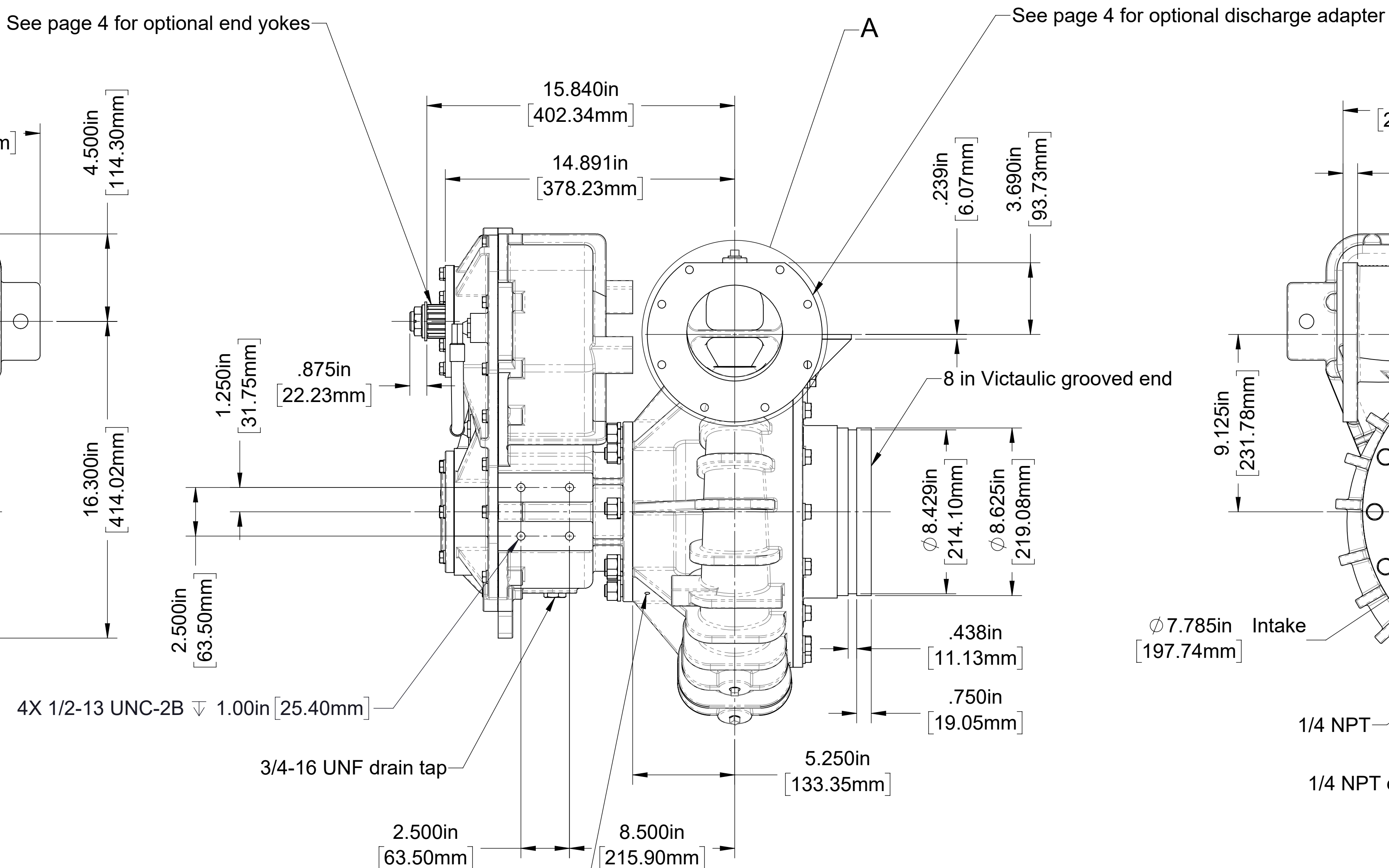




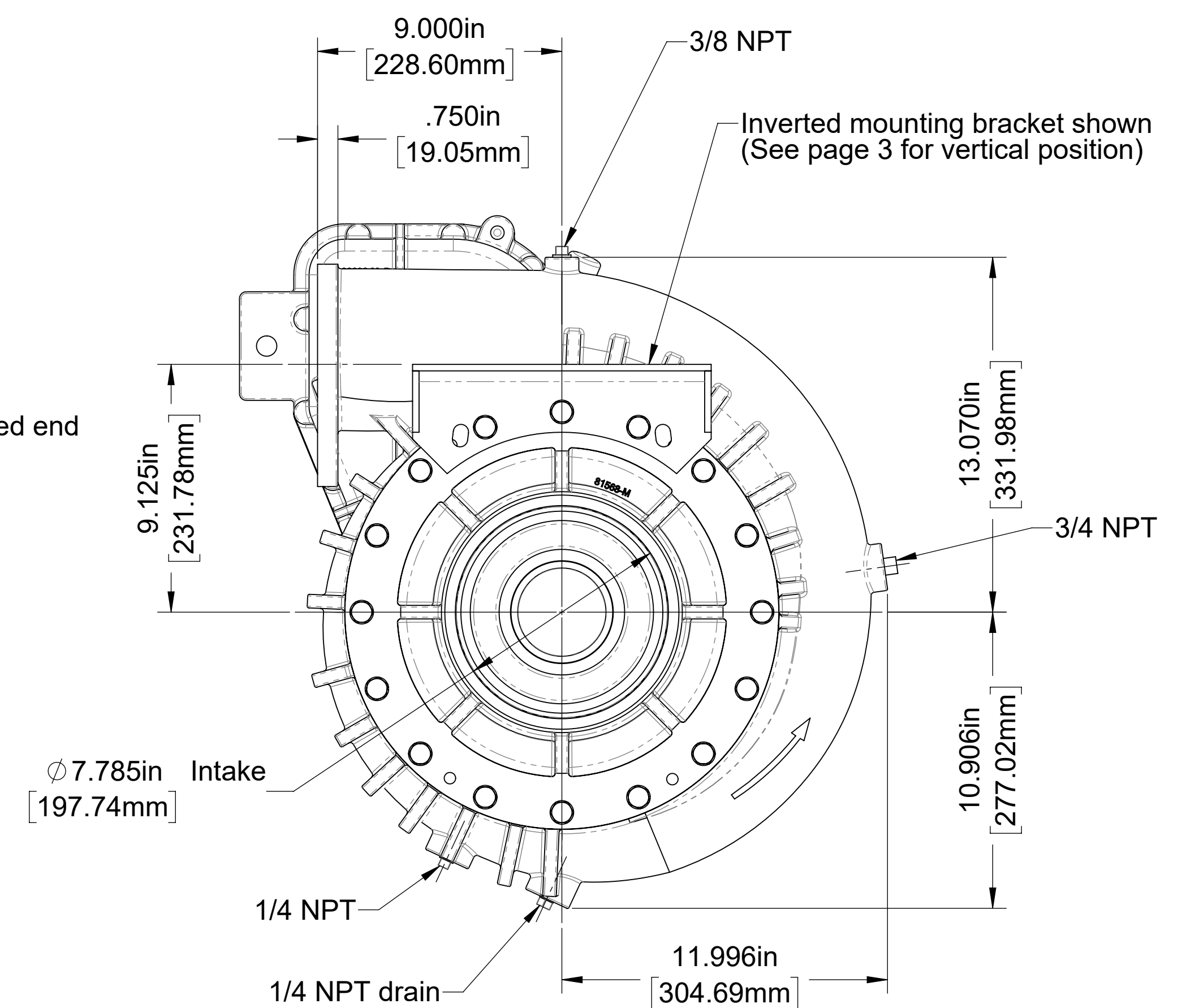
Detail A
Discharge Flange
(See page 4 for optional victaulic adapter)



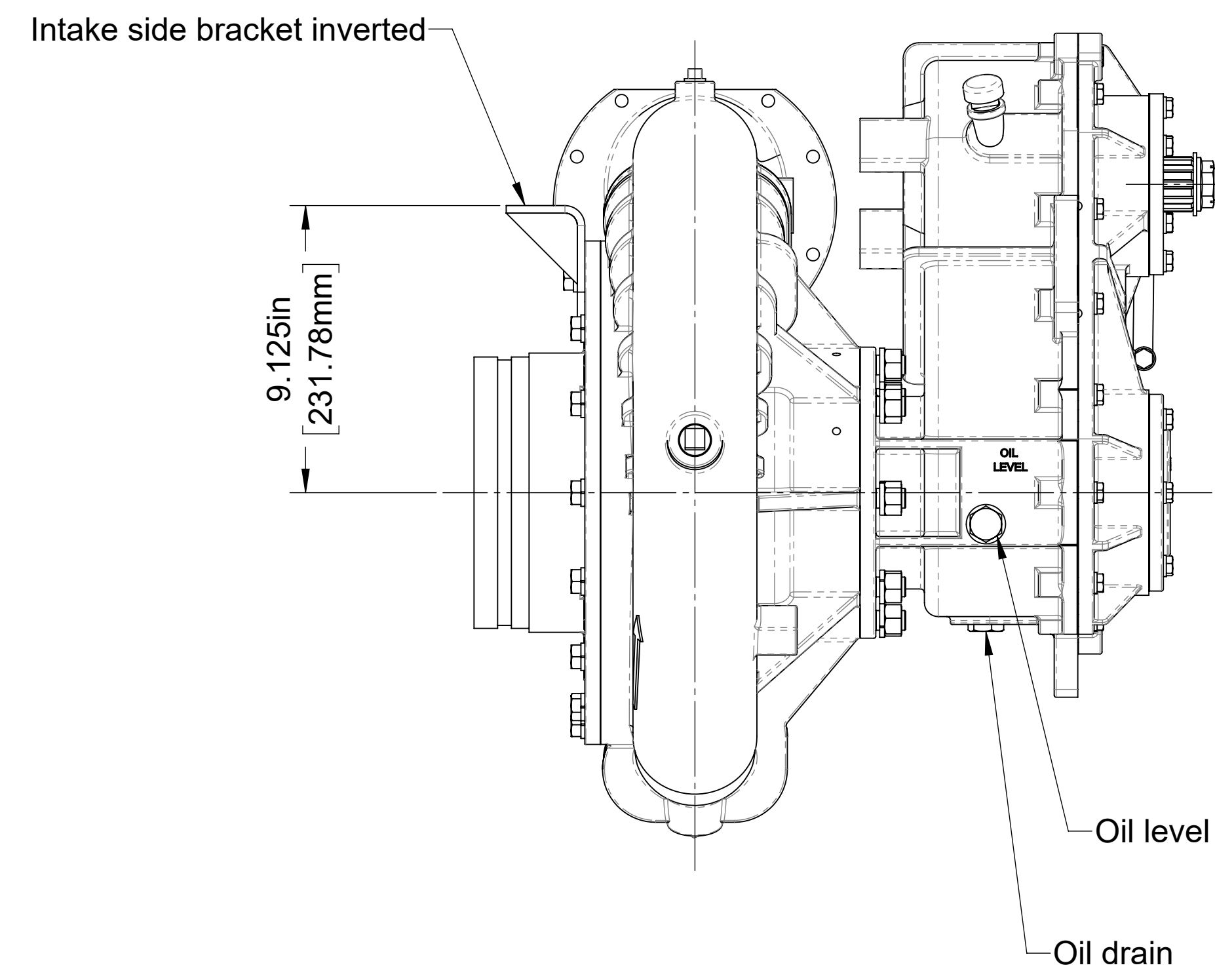
See page 4 for optional end yokes



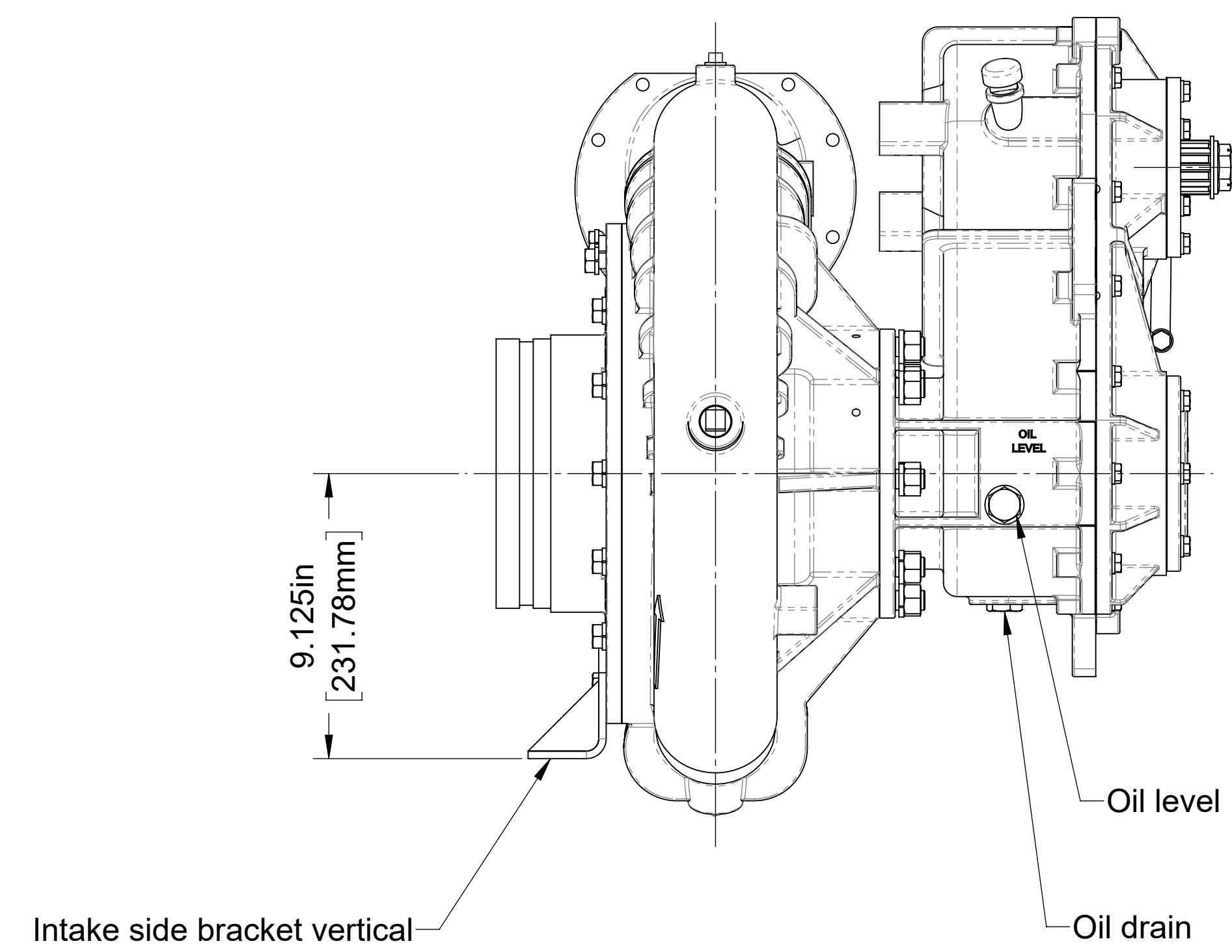
Open drain port to drain seal chamber
(Do not plug)



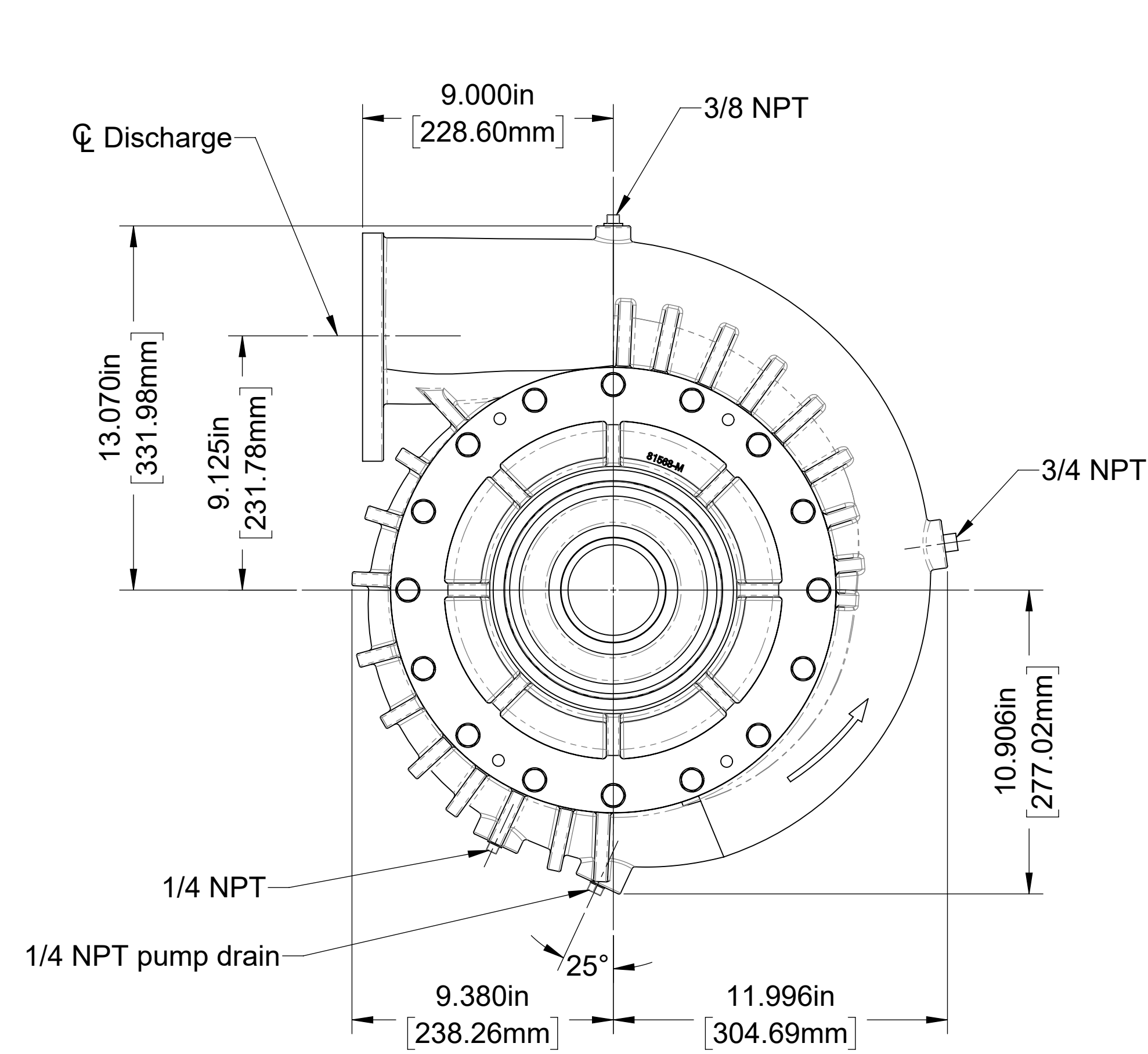
Basic Pump Dimensions
Left discharge position shown
(See pages 3 and 4 for optional mounting configurations)



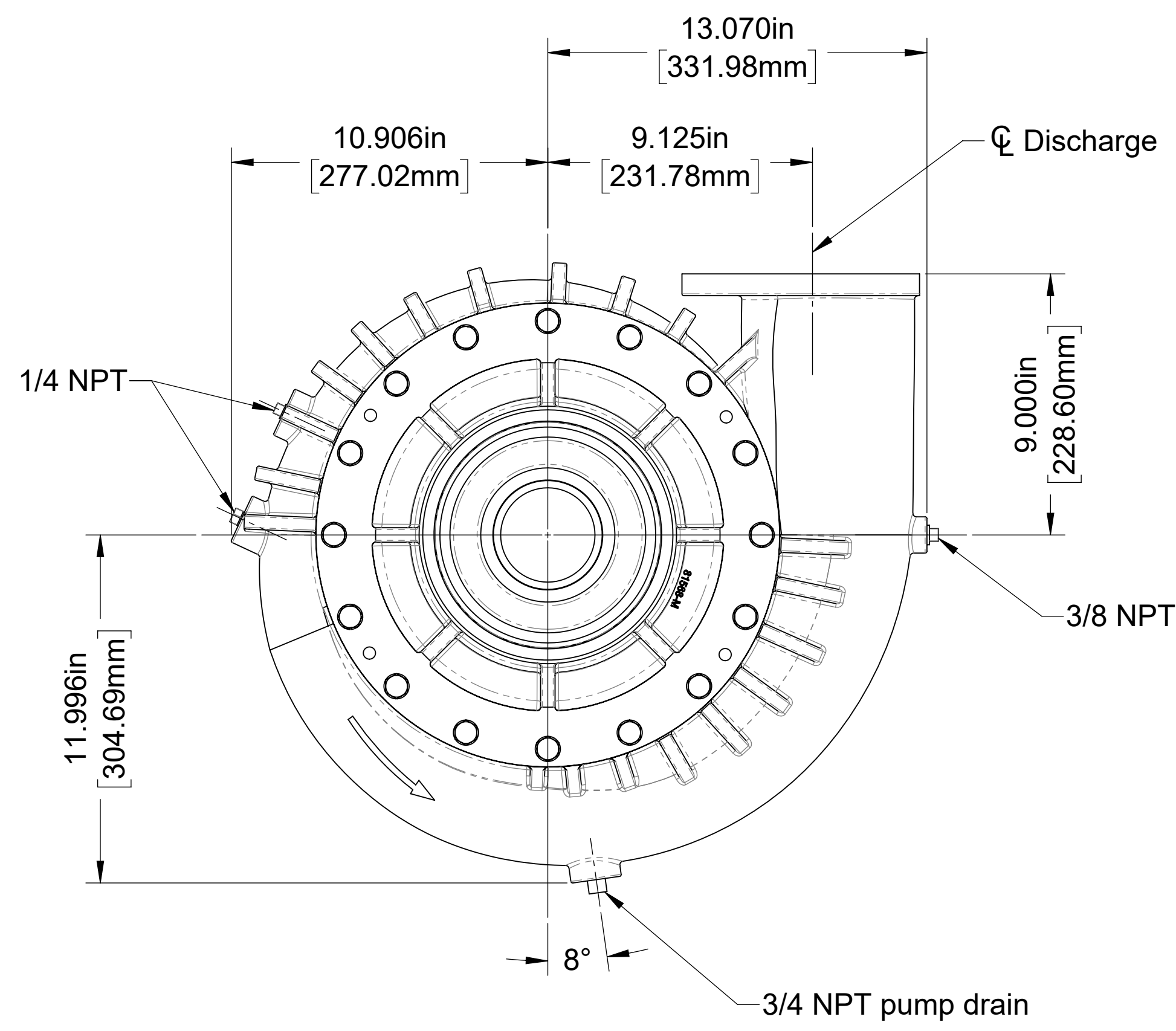
Inverted Bracket



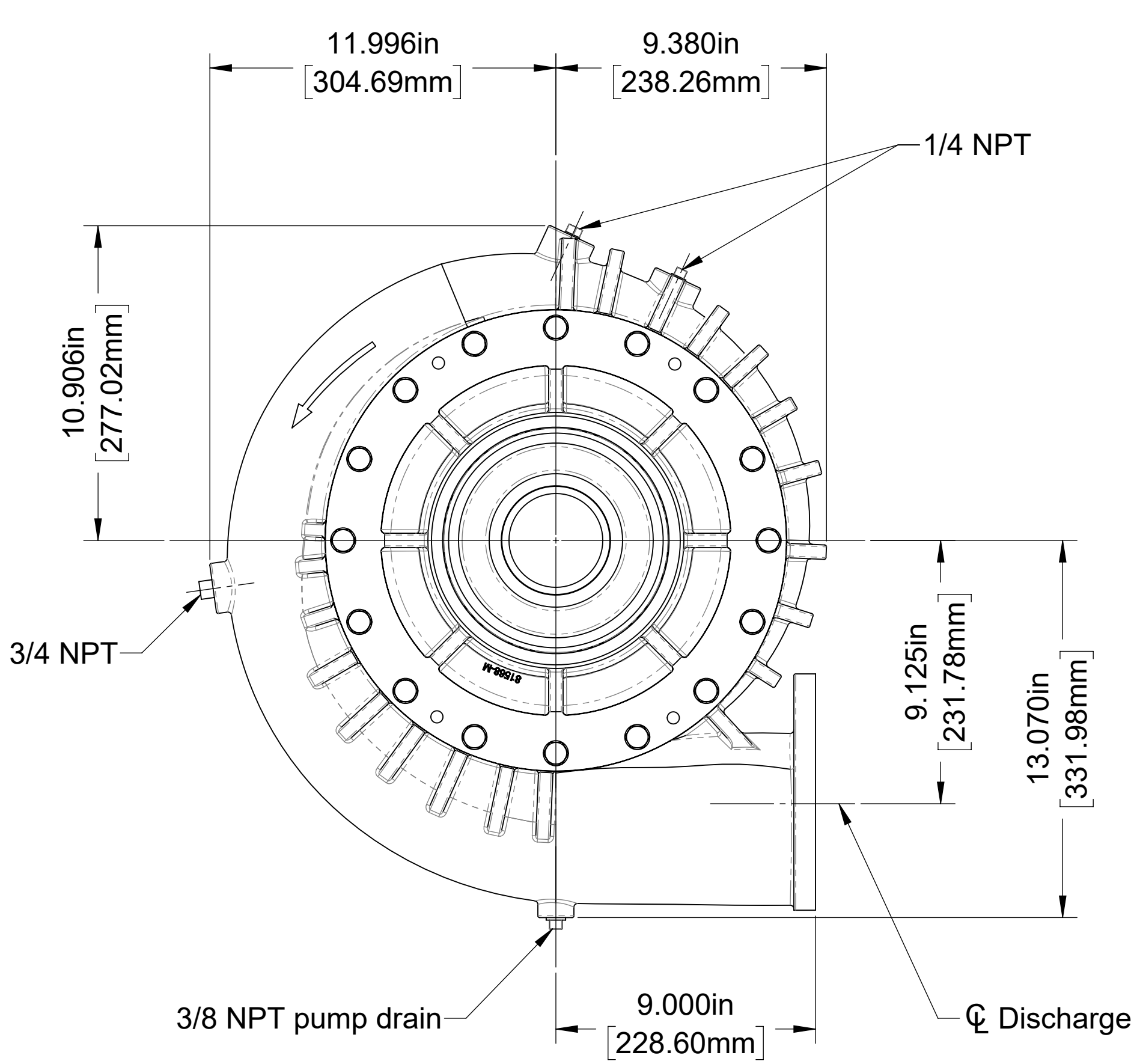
Vertical Bracket



Left

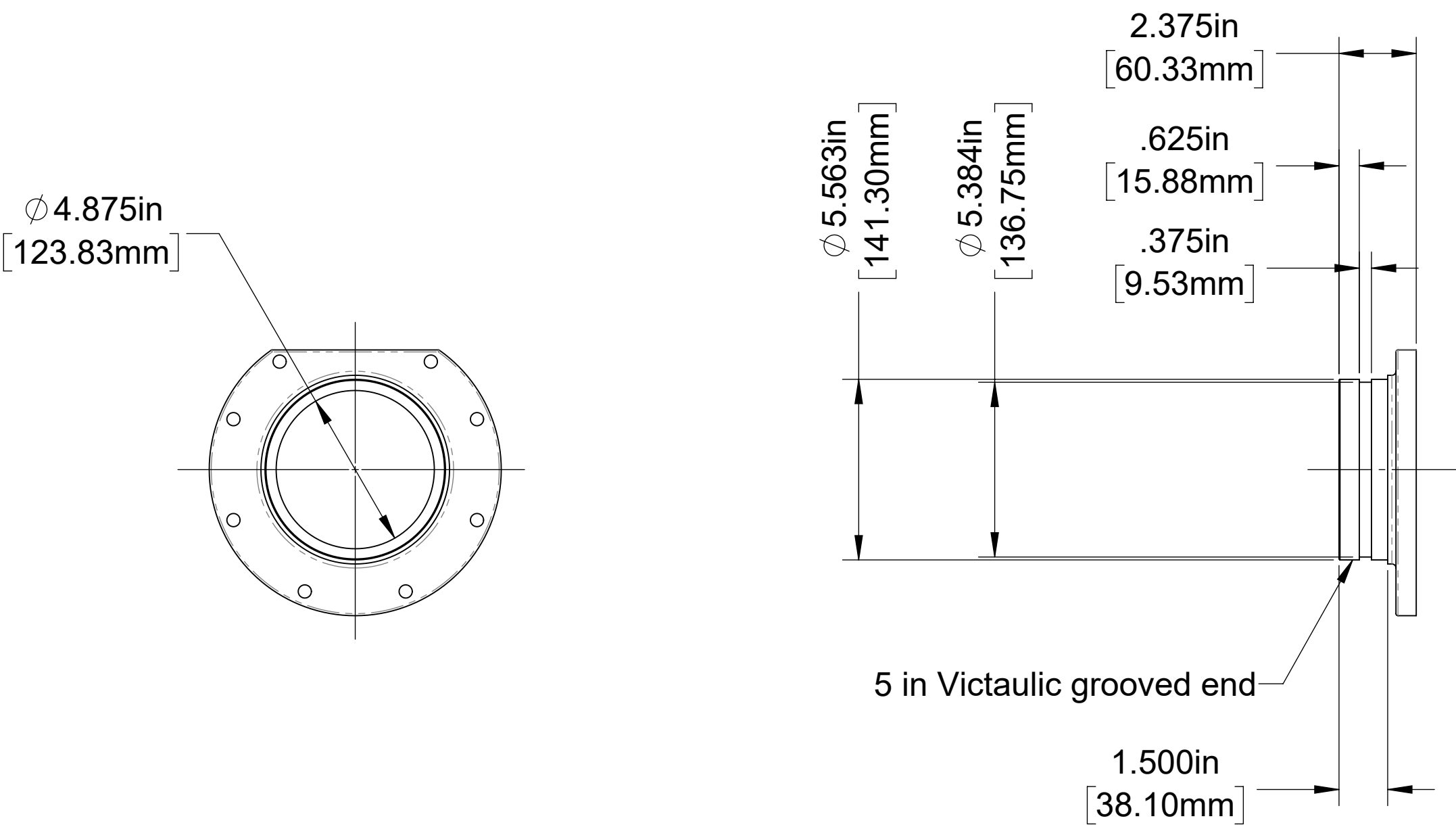


Up



Right

Available Discharge Positions Viewed from Intake Side
(Clockwise input only available)



Optional 5 in Victaulic Discharge Adapter

Input Shaft Spline	Optional End Yokes See DPL83861 for Dimensions		
	Type	Series	Part Number
1-3/4-10 SAE	End Yoke	1550	V 3077
		SPL 90	V 3761