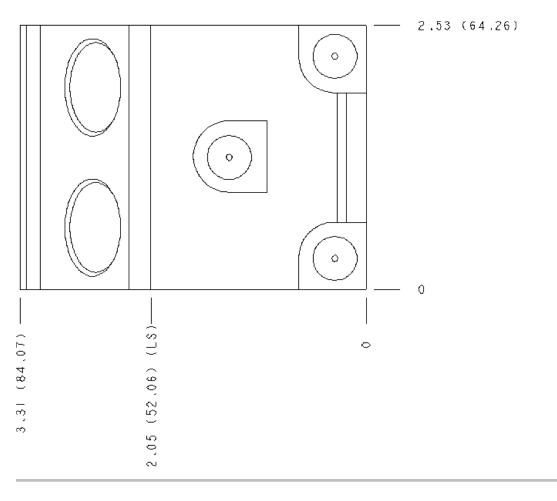


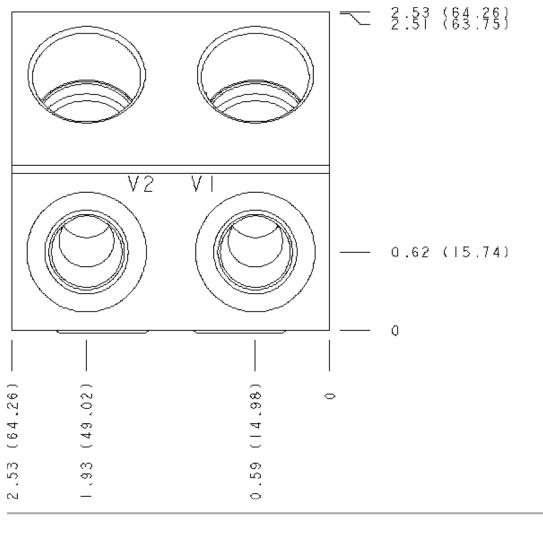
	U.S. Units	Metric Units
Cavity	T-11A	

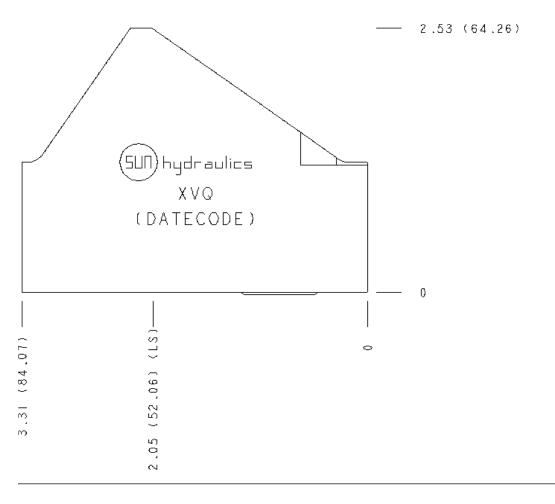
Body Features			Direct mount, cross	pilot, 2 gasket ports	
Body Type			Line mount		
Interface			S	un	
Open Cavity Quantity			2		
Mounting Hole Diameter			.42 in.	10,7 mm	
Mounting Hole Depth			Thre	ough	
Mounting Hole C'bore Diameter	er		.59 in.	15,0 mm	
Mounting Hole Quantity				3	
Model Weight			3.00 lb.	1.36 kg.	
Option Selection Aluminum Body Pressure Rati				U.S. Dollar	
-	ating: <b>5000 psi (350</b>	bar)		U.S. Dollar	
Aluminum Body Pressure Rati	ating: 5000 psi (350 Model Co	bar) ode Description		U.S. Dollar	
Aluminum Body Pressure Rati	ating: <b>5000 psi (350</b> Model Co XVQ	bar) ode Description Aluminum, Buna-N, U.S. Units		U.S. Dollar	
Aluminum Body Pressure Rati	ating: <b>5000 psi (350</b> <b>Model Co</b> XVQ XVQ/S	bar) de Description Aluminum, Buna-N, U.S. Units Ductile Iron, Buna-N, U.S. Units		U.S. Dollar	
Aluminum Body Pressure Rati	ating: <b>5000 psi (350</b> Model Co XVQ	bar) ode Description Aluminum, Buna-N, U.S. Units		U.S. Dollar	
Aluminum Body Pressure Rati	ating: <b>5000 psi (350</b> <b>Model Co</b> XVQ XVQ/S XVQ/V	bar) de Description Aluminum, Buna-N, U.S. Units Ductile Iron, Buna-N, U.S. Units Aluminum, Viton, U.S. Units		U.S. Dollar	
Aluminum Body Pressure Rati Ductile Iron Body Pressure Ra Display Components	ating: <b>5000 psi (350</b> <b>Model Co</b> XVQ XVQ/S XVQ/V	ber) de Description Aluminum, Buna-N, U.S. Units Ductile Iron, Buna-N, U.S. Units Aluminum, Viton, U.S. Units Ductile Iron, Viton, U.S. Units			
Aluminum Body Pressure Rati Ductile Iron Body Pressure Ra	ating: <b>5000 psi (350</b> <b>Model Co</b> XVQ XVQ/S XVQ/V	bar) de Description Aluminum, Buna-N, U.S. Units Ductile Iron, Buna-N, U.S. Units Aluminum, Viton, U.S. Units	Quantity 2		

#### **Special Notes**

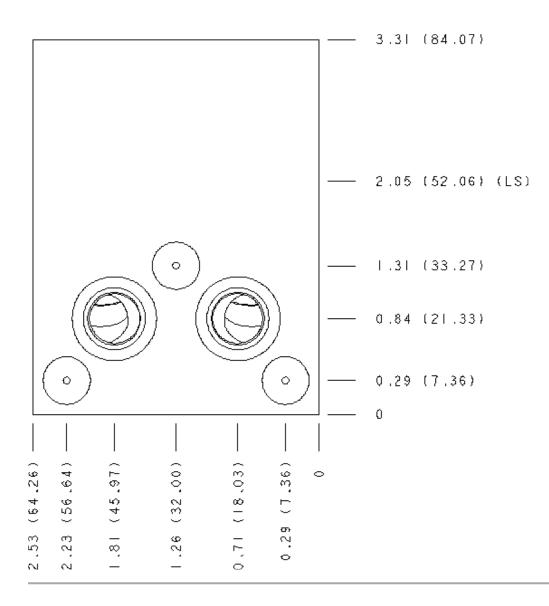
• **Important:** Please carefully consider the maximum system pressure to which the manifold will be exposed. The pressure rating of the manifold is dependent on the manifold material, with the port type and sizing a secondary consideration. For example, manifolds constructed of aluminum are not rated for system pressures higher than 3000 psi (210 bar), regardless of the port type and size specified.











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