





∠c-bore Ø.625 [Ø15.88] .052±.000 [1.32±.005] dp.

THIRD ANGLE PROJECTION:

Notes:

- 1. Union will be rotated for seal break—in and static hydraulic fluid tested.
- 2. Media must be filtered, clean and free of abrasive content or reduced union life will result.
- (B) 3. Maximum operational pressure is 15,000 PSI during rotation* and 20,000 PSI static. Maximum proof test pressure rating is 30,000 PSI.

 *Contact DSTI for details.

	Drawn TCB 3/4/11 TOLERANCE				CTL			
	Checked	PJE	11/23/11	X.X	±.125			
	Checked	DJB	11/26/11	X.XX	±.015			
CUSTOMER APPROVAL/DATE:				X.XXX ±.005 ANGLES ± 0.5°		DYNAMIC SEALING TECHNOLOGIES, INC 13829 JAY ST NW ~ ANDOVER, MM 55304		
				SHAFT MTL/	PLTING: 866-700-DSTI (3784)			
				17-4 H900 40 TD		CUSTOMER:	STOCK	
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