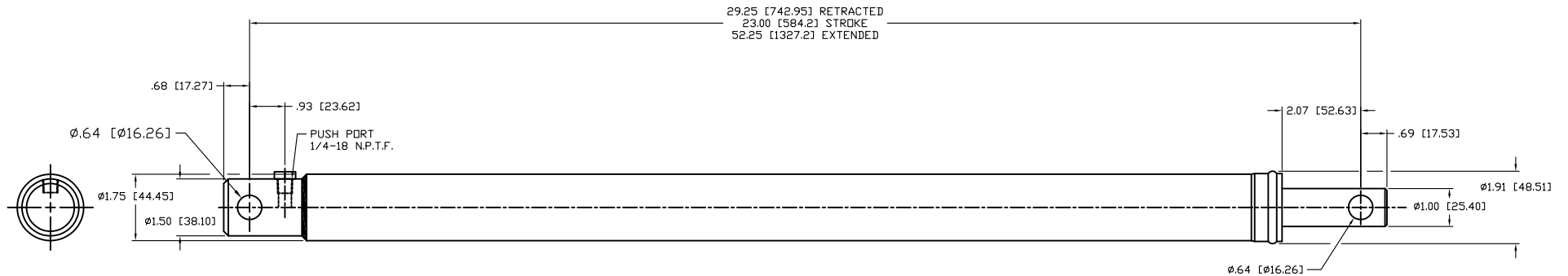


SPECIFICATIONS:

BORE DIAMETER: 1.50 [38.1]
MAX. WORKING PRESSURE: 5000 PSI [344,8 BAR]
BURST PRESSURE: 10,000 PSI [689,7 BAR]
EFFECTIVE AREA: .785 IN.SQ. [5,06 CM.SQ.]
RECOMMENDED TEMPERATURE RANGE: -30°F TO 130°F
[-34,4°C TO 54,4°C]
RECOMMENDED FLUID: MIL-H-5606 OR EQUIVALENT.
PAINT: BLACK PER PP1199029



UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS
ARE NOMINAL AND MAY VARY DUE TO MANUFACTURING
TOLERANCES AND ASSEMBLY TOLERANCE STACK-UP.

ADD SHIPPING PLUG
ECO 11-001-3 PWQ 9/7/10
REL DWG TO PRODUCTION
ECO 31863 DK 10/19/04
RE 30784 10/20/95

SPECIFICATIONS		DIMENSIONS IN BRACKETS ARE IN MM		REV.	CHANGES ECO#/DATE/INITIAL	
MAT'L: SEE BOM		FINISH UNLESS SPECIFIED ✓ Ra μ [Rau μ m]				
3 PL DIM ±.005				POWER-PACKER. A UNIT OF ACTUANT, INC.		
DRAWING STANDARDS per ASME Y14.9M-1994		ALL ANGULAR DIMENSIONS ARE ±1° UNLESS SPECIFIED		TITLE: CYLINDER ASSEMBLY		
WHERE USED: (REF)	MODEL (REF)	SCALE 1/2	DO NOT SCALE DRAWING	PART NO. CS10237502		
		DWG. DATE 10/19/04				
BUS FILE CS10237502		CHK. DATE APP'D. DATE				
C						

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