

CONSTRUCTION	ROTATION
HORIZONTAL RIGHT	CLOCK WI
	COUNTER
HORIZONTAL LEFT	CLOCKWIS
	COUNTER

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			REVISION H
	ZONE	REV	DESCRIPTION
		00	RELEASED PER ECN 1045640
		01	

OCATIONS WHEN FACING SHAFT END		FINISH OF CHAMFERS AND FILLETS TO CONFORM TO ROUGHEST ADJACENT AREA. SURFACE ROUGHNESS MAXIMUM PER ASME B46.1. FULL THREAD DEPTHS ARE MINIMUM.	CONFIDENTI GARDNER DI INFORMATIC UNAUTHORIZ DOCUMENT PURPOSE FO	
N	DISCHARGE PORT	UNLESS OTHERWISE SPECIFIED	PURPUSE PU	
ISE (CW)	BOTTOM SIDE	DIMENSIONS ARE IN INCHES	THR	
CLOCKWISE (CCW)	TOP SIDE	TOL. ON DECIMALS: $X = \pm .05$ TOL. ON DECIMALS: $XX = \pm .02$	Gard	
SE (CW)	TOP SIDE	TOL. ON DECIMALS: .XXX = ± AS SPECIFIED TOL. ON ANGLES: ± 0°-30'		
CLOCKWISE (CCW)	BOTTOM SIDE		Gardner I Quincy, II	
		THIRD ANGLE	DWN BY RF	

HISTORY		1]
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AL - THE INFORMATION CONTA ENVER, INC. IT IS NOT FOR PUE N DOES NOT CONVEY ANY RIG ZED REPRODUCTION OR USE O S TO BE RETURNED TO GARDI	BLIC DISCLOSURE BHT TO LOAN, SEL DF THE INFORMAT NER DENVER, INC	E. POSSESSION OF L OR DISCLOSE TI TION IS PROHIBITE	THE He information. Ed. This	
DIMENSIONING AND TOL EADS PER ASME B1.1 GAGIN	ON REQUEST.	ASME Y14.5M-199 O.S., ANSI B1.20.	94 1 & B1.20.3	
enver				A
Denver Inc. 3MS	LEGEND GRS		REV	
E W S 4/17/2009 SCALE	/SC FULL	321GAB8 SHEET 1 1	00 01 o⊧ 1]