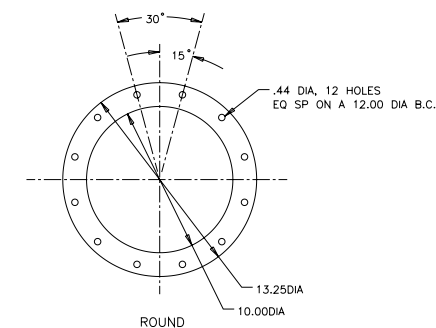
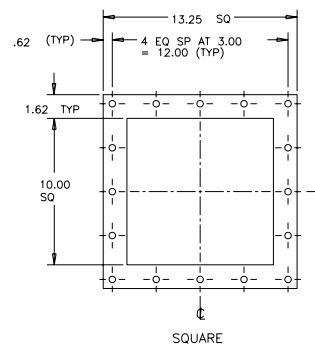
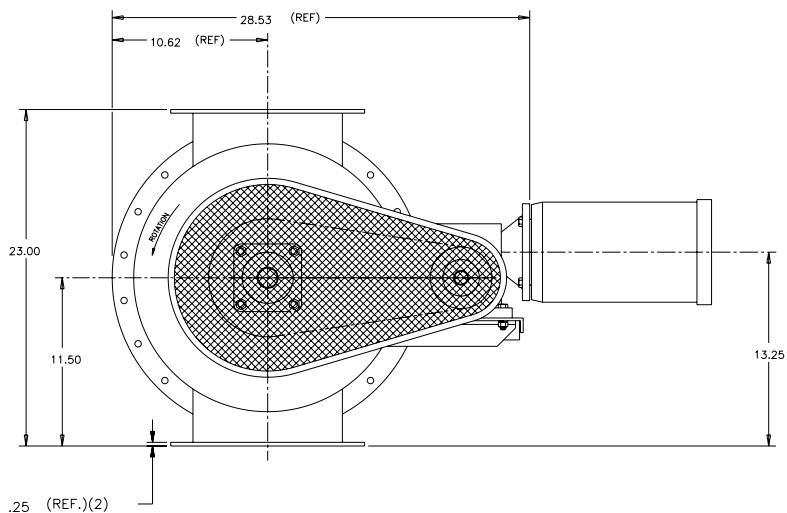
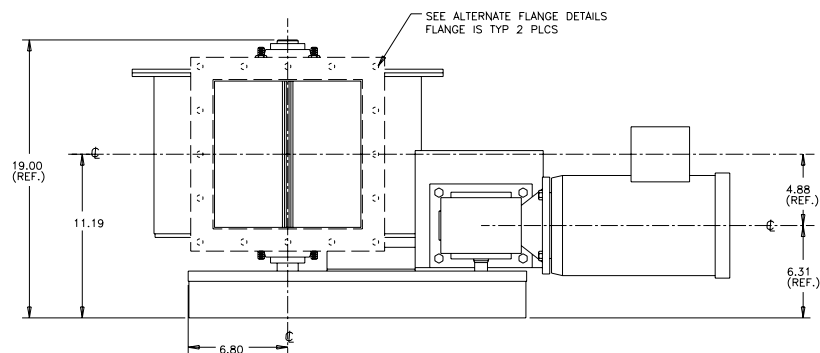


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DWG NO.		1	
REV	ZONE	REVISION DESCRIPTION	APPROVAL/DATE
5		REDRAWN TO UGCAD; 2002A6417	RR APR 22 2004

MODEL 10AN VALVE SPECIFICATIONS

VALVE RPM	22
VALVE CAPACITY	1.34 CUBIC FT/REVOLUTION
BODY ASSEMBLY (MILD STL)	10AN W/DRIVE MOUNTING
ROTOR ASSEMBLY (MILD STL)	STANDARD SHAFT W/BLACK NEOPRENE WIPERS
MOTOR	1/2 HP, 1725 R.P.M. 56-C FRAME, 5/8" DIA. SHAFT
GEAR REDUCER	40:1 RATIO, OUTPUT 44 RPM
ROTOR SPROCKET (STL SAE 1018)	1-7/16" DIA BORE, #60 32 TOOTH 3/4" PITCH
DRIVE SPROCKET (STL SAE 1018)	7/8" DIA BORE, #60 16 TOOTH 3/4" PITCH
CHAIN #60 ROLLER	60 PITCHES W/CONNECTING LINK
STANDARD FINISH	COATING FINISH FLAT BLUE
SHIPPING WEIGHT	290 LBS (APPROX)



ALTERNATE FLANGE STYLES

MATERIAL		RELEASE NO. 8745316 DATE MAY 4, 1988		FILE		ROTARY VALVE 10AN		 Donaldson Developments, Inc. P.O. Box 10000, Dallas, Texas 75210	
		EXP. DATE DWN RUCHIN		NUMBER					
REFERENCE		DATE APR 22, 2004		ANS		4159303			
1FA-25848-00		CHK 1, EGGERAATEN		DATE JUL 7, 1988		SCALE NONE		SHEET 1 OF 1	
		APVD M. BELCHER		C/O		UG/CADD		REVISION	
PREVIOUS DRAWING NO.		DATE JUL 20, 1988		DESIGN. SIZE		DRAWING SIZE		5	
DO NOT TOLERANCES UNLESS OTHERWISE SPECIFIED		2 PL. 1.03 3 PL. 0.015 ANGLES: 3°		DRAWN BY THE ANGLE PROJECT		DESIGN. CONTROL A004		DRAW. LOCATION A101	
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								 IAF	

