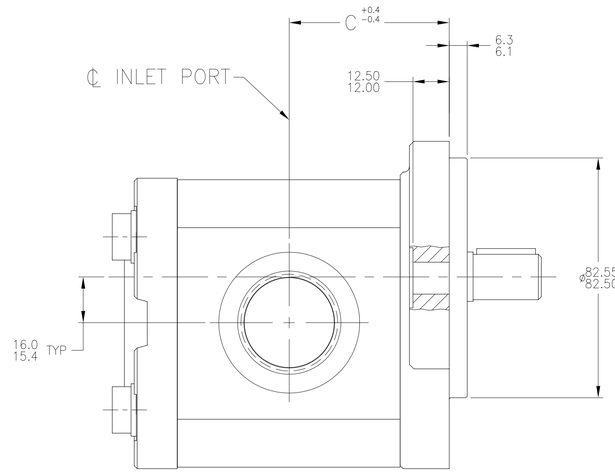
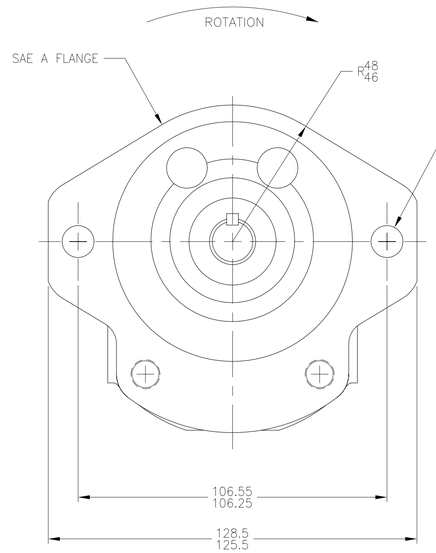
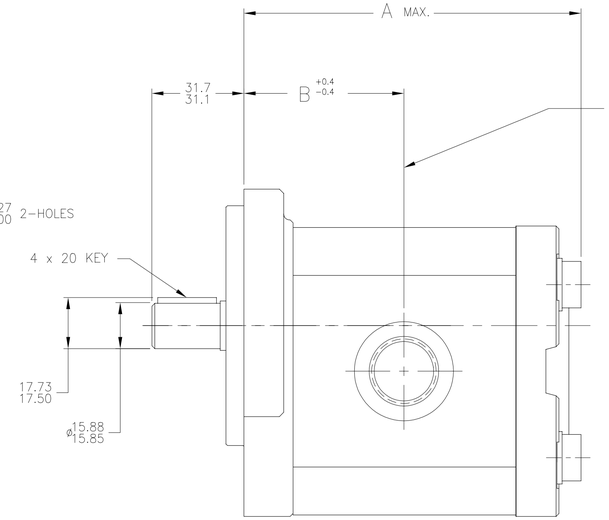
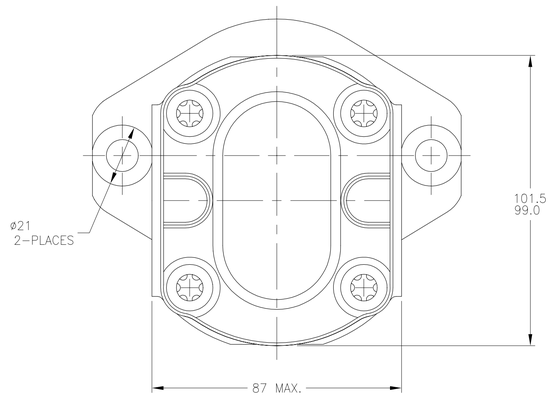
MODEL NUMBER	CATALOG NUMBER	DISPLACEMENT CM^3/REV	OUTPUT FLOW [3] LITERS/MIN	A DIM.	B DIM.	C DIM.	INLET PORT (SAE O-RING BOSS)	OUTLET PORT (SAE O-RING BOSS)
9 510 290 112	AZ-P-F-22-025-RQR12MB	25.5	49.5	131.6	63.2	63.2	1.312-12UN-2B THD.	.875-14 UNF-2B THD.

REV	DESCRIPTION	DATE	BY	CKD
	RELEASE TO PRODUCTION (CRR0304)	01-10-03	GRJ	•









GENERAL NOTES:

1. METRIC LINEAR MEASUREMENTS ARE IN MILLIMETERS
2. ROTATION VIEWING DRIVE END: CLOCKWISE
3. OUTPUT FLOWS ARE AT 2000 RPM & 138 BAR USING SAE NO. 10 OIL AT 48°C
4. MAX RATED SPEED: 2500 RPM
5. MAX. RATED PRESSURE: 195 BAR

9 510 290 112

DO NOT SCALE
UNLESS OTHERWISE SPECIFIED: TOLERANCES PER DIN 7168m

LINEAR DIMENSION	TOL.
0= 6=	±0.1
6= 30=	±0.2
30= 120=	±0.3
120= 400=	±0.5
400-1000=	±0.8
ANGLES =	± 1°

METRIC

THIRD ANGLE PROJECTION

DRN GRJ DATE 01-10-03
CKD DATE
APPVD DATE
REF.

DESCRIPTION
TITLE: PUMP-GEAR, INSTALLATION
DWG. NO. 9 510 290 112
REV. MATERIAL
CAD-ORIGINAL
Revisions thru CAD Only

SCALE FULL
SHEET 1 OF 1

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