

NOTE : UNLESS OTHERWISE SPECIFIED

1. WEIGHT: 0.8 LB MAX.
2. SURFACE TO WHICH VALVE IS MOUNTED REQUIRES AND FLAT WITHIN .001.
3. SUPPLIED MOUNTING SCREWS: .138-32 X 1.0 L.G. TORQUE TO 20 IN LB.
4. STANDARD ELECTRICAL CONNECTION:

YELLOW +24 VOLT POWER

ORANGE COMMAND

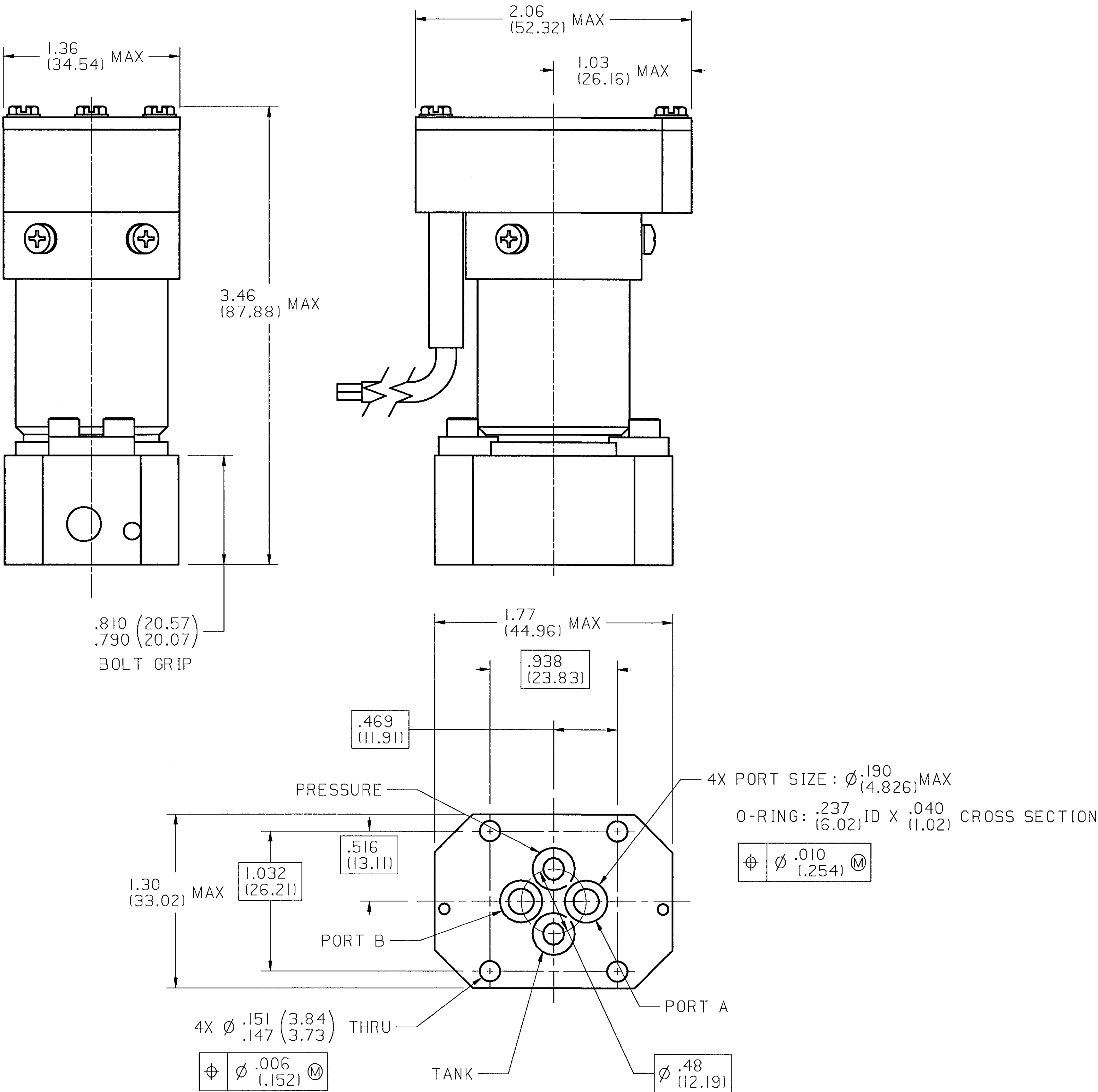
GREEN COMMAND

BLACK 24 VOLT RETURN

WITH ORANGE +, AND GREATER THAN NULL COMMAND WITH RESPECT TO GREEN, FLOW IS OUT PORT A.
5. DIMENSIONS IN () ARE IN MILLIMETERS.

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DWG NO		27A50F	SH	REV	A
REVISIONS					
ZONE	LTR	DESCRIPTION		DATE	APPROVED
	A	SEE DCN		14/99	K.L. Coakley
		STARBIRD			



COMMERCIAL

			UNLESS OTHERWISE SPECIFIED			CONTR NO		HR TEXTRON			
			DIMENSIONS ARE IN INCHES DO NOT SCALE			DRAWN STARBIRD 20NOV97		HR TEXTRON INC. a Subsidiary of Textron Inc. Valencia, Ca.			
QA	.	.	TOLERANCES: ANGLES ± 2° .XX ± .03 .XXX ± .010 BREAK CORNERS .005-.020 INTERNAL RADII .005-.020 INTERPRET DRAWING IAW MIL-STD-100			CHECK A.C. ELROD 6-8-98 APPROVED		SERVOVALVE ROTARY DIRECT DRIVE			
MFG ENGR	.	.				DESIGN APPROVED K.L. COAKLEY 6-11-98 APPROVED					
RAM/L06	.	.				ENGRS RLSE PROD		SIZE	CAGE CODE	DWG NO	
WEIGHTS	.	.				RELEASE DATE 980615		D81873		27A50F	
STRESS	NEXT ASSEMBLY		USED ON		MATERIAL	HEAT TREAT	FINISH				
MATL	APPLICATION				-	-	-				
SCALE NONE WEIGHT . SHEET 1 OF 2											

COMPUTERVISION
CAD SYSTEM
DSH1