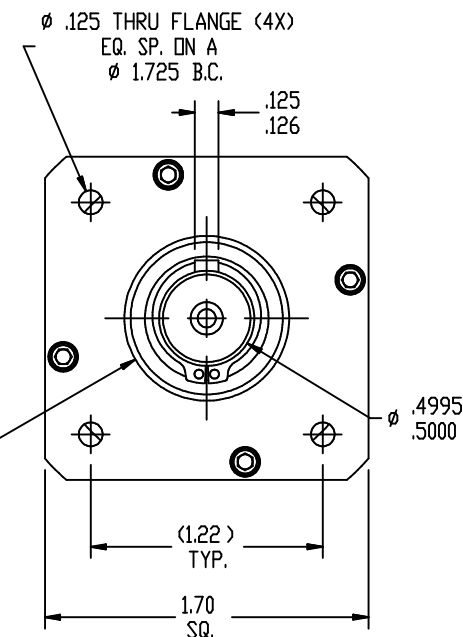
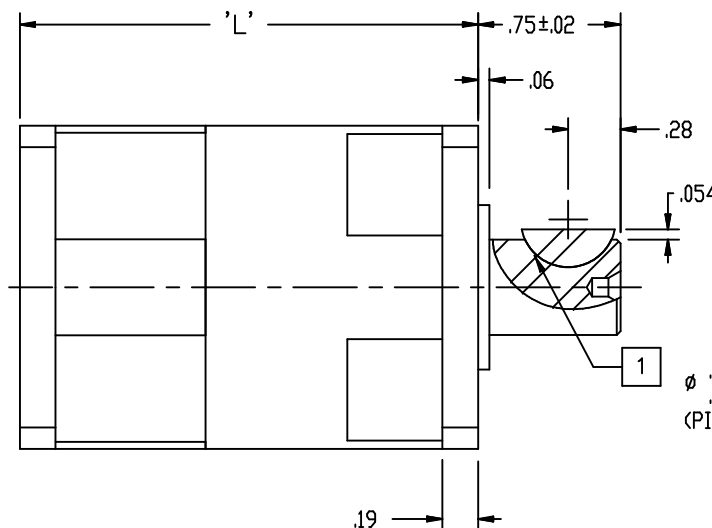
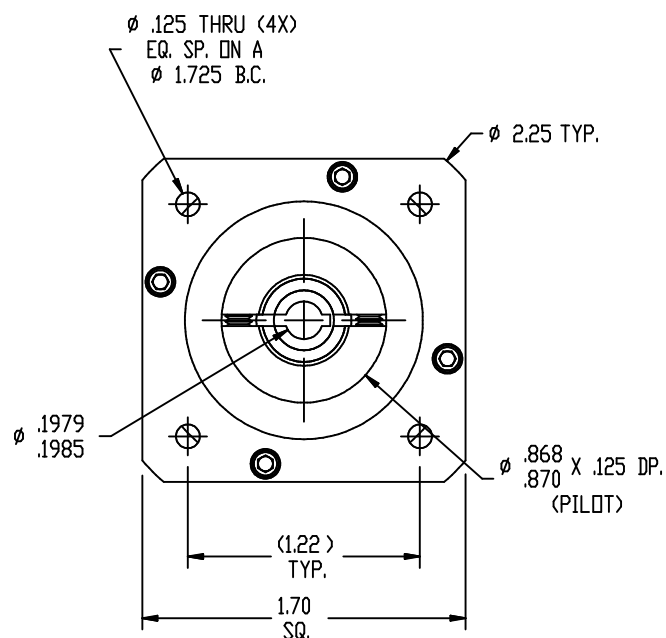




GEAR HEAD LENGTH	
PART NUMBER	'L'
17VL-1STAGE	2.41
17VL-2STAGE	2.96

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE ECO 7249	11/3/15	J KORDIK



GEAR RATIOS OFFERED		
GEAR HEAD:	RATIO:	DASH NO.
17VL-1STAGE	4:1	-004
	5:1	-005
	7:1	-007
	10:1	-010
17VL-2STAGE	15:1	-015
	20:1	-020
	25:1	-025
	28:1	-028
	40:1	-040
	50:1	-050
	70:1	-070
	100:1	-100

TOLERANCES		THIRD ANGLE PROJECTION	
DECIMALS: INCH (MM) X.XXX = $\pm .005$ (0.013) X.XX = $\pm .01$ (0.25) X.X = $\pm .01$ (2.5) ANGLES: MACH. = $\pm .5^\circ$ CHAM. = $\pm 5^\circ$			
APPROVALS DRAWN R JONEZ CHECKED APPROVED		DATE 11/3/15	
COMPUTER DATA BASE DRAWING		OUTLINE, GEAR HEAD, VL17, SINGLE AND DOUBLE STAGE B DWG NO. 17VL-XXX REV A SCALE: FULL SHEET 1 OF 1	



Cobots



Artificial Vision



PLCs



HMI



Sensors



Dataloggers



Software



Gateways



Oscilloscopes



Load cells



DAQ / IoT



Industrial PCs