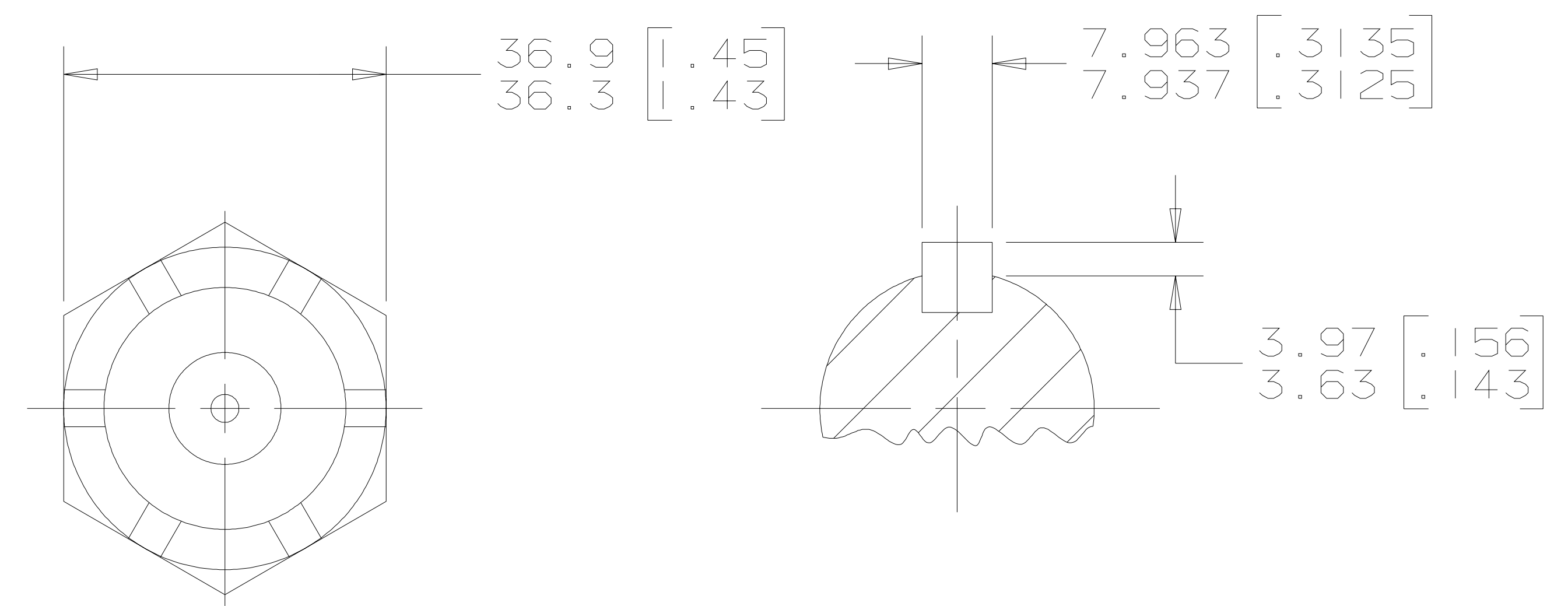
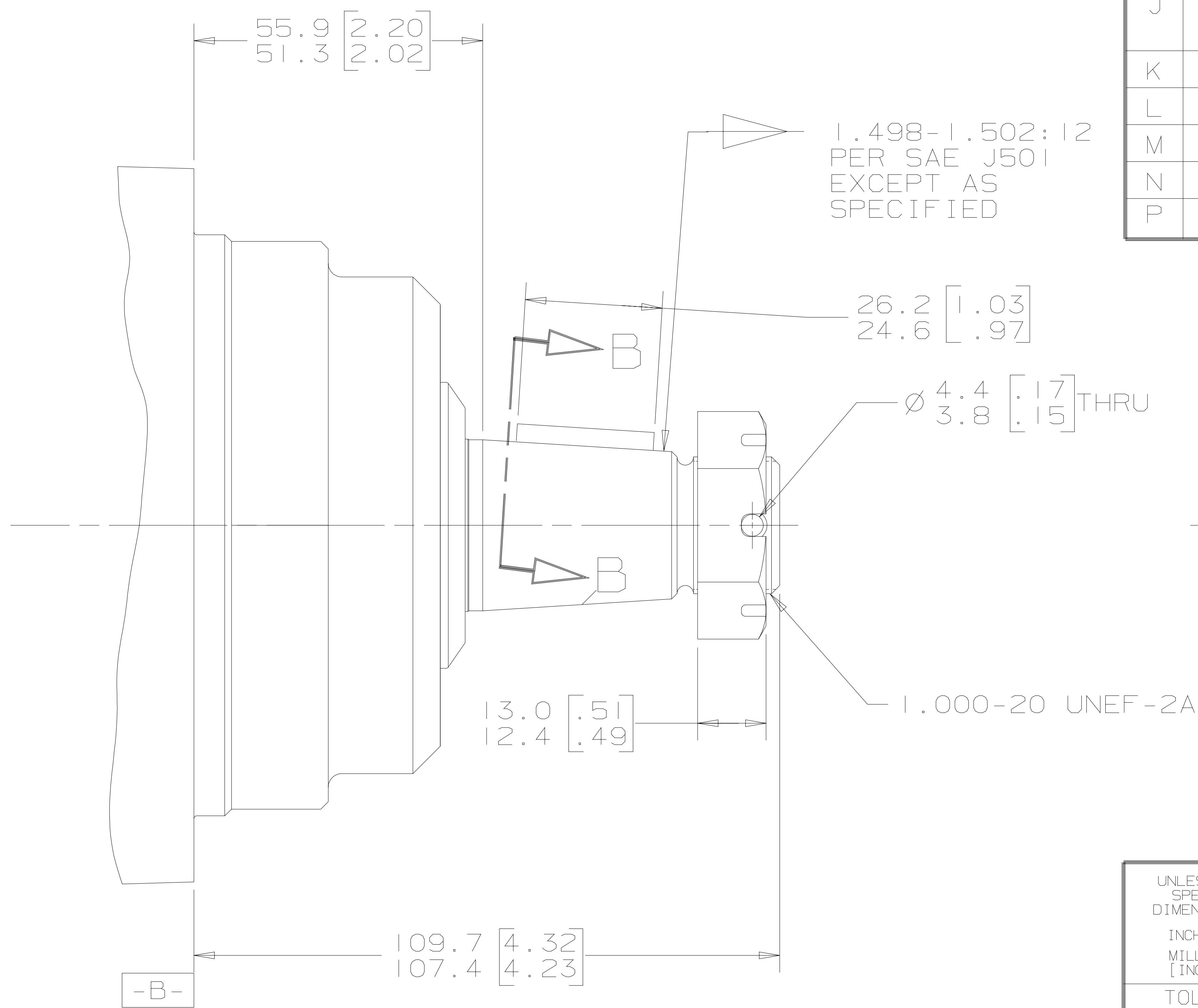


REV	DESCRIPTION	BY	CHK	DATE	ECN
A	ENGINEERING RELEASE	AGJ		9-21-94	25888
H	ADDED 55.9/51.3 [2.20/2.02]	AGJ		8-30-01	39045
J	109.7/107.4 [4.32/4.23] WAS 111.0/106.4 [4.37/4.19]	AGJ		5-17-04	47918
K	REVISED PICTORIALY	AAK		3-2-04	46977
L	NOTE 2 WAS "OUTPUT SHAFT."	SKS		3-20-06	M66923
M	NOTE 2 WAS OUTPUT SHAFT:OPTION 03,25 & 44	PM		4-4-06	54522
N	REMOVED OUTPUT SHAFT OPTION "44"	AAK		2-1-07	55805
P	REVISED PICTORIALY	VBH		7-9-07	0008921



G K S

NOTE  
 1 MOUNTING TYPE: OPTION AB & BF  
 2 OUTPUT SHAFT: OPTION 03,18 & 44

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES <input type="checkbox"/> MILLIMETERS [INCHES] <input checked="" type="checkbox"/>	DRAWING BASED ON ANSI Y14.5M-1982	
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TOLERANCES .X ± ---- .XX ± REF .XXX ± ONLY < ± ----	DRAWN BY/DATE AGJ 9-26-94 CHECKED BY/DATE SDR 10-17-94 ENGRG BY/DATE MB 10-25-94 METALLURGY BY/DATE -----	MATERIAL/HEAT TREAT TITLE 2000 SERIES MOTOR SHAFT INSTALLATION
UNSPECIFIED RADII ARE ----- UNSPECIFIED DRAFT ANGLES ARE ----- DRAWING FORMAT CADD <input checked="" type="checkbox"/> MANUAL <input type="checkbox"/>	THIRD ANGLE PROJECTION DO NOT SCALE	MICROINCHES <input checked="" type="checkbox"/> MICROMETERS [MICROINCHES] <input type="checkbox"/> 250/ ARITHMETICAL AVERAGE NUMBER A-682-032 SCALE 1/1 SHEET 1 OF 1

