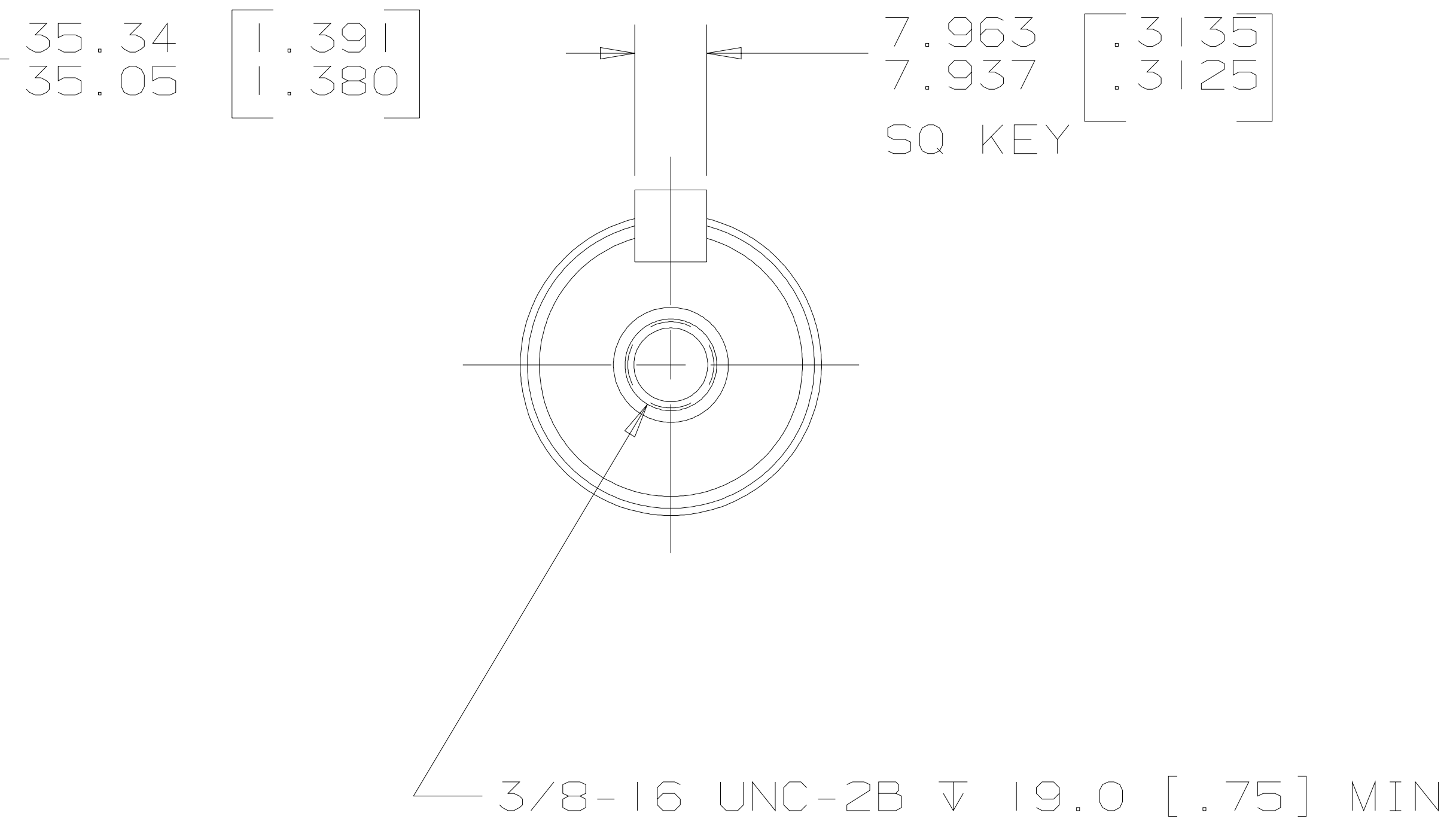
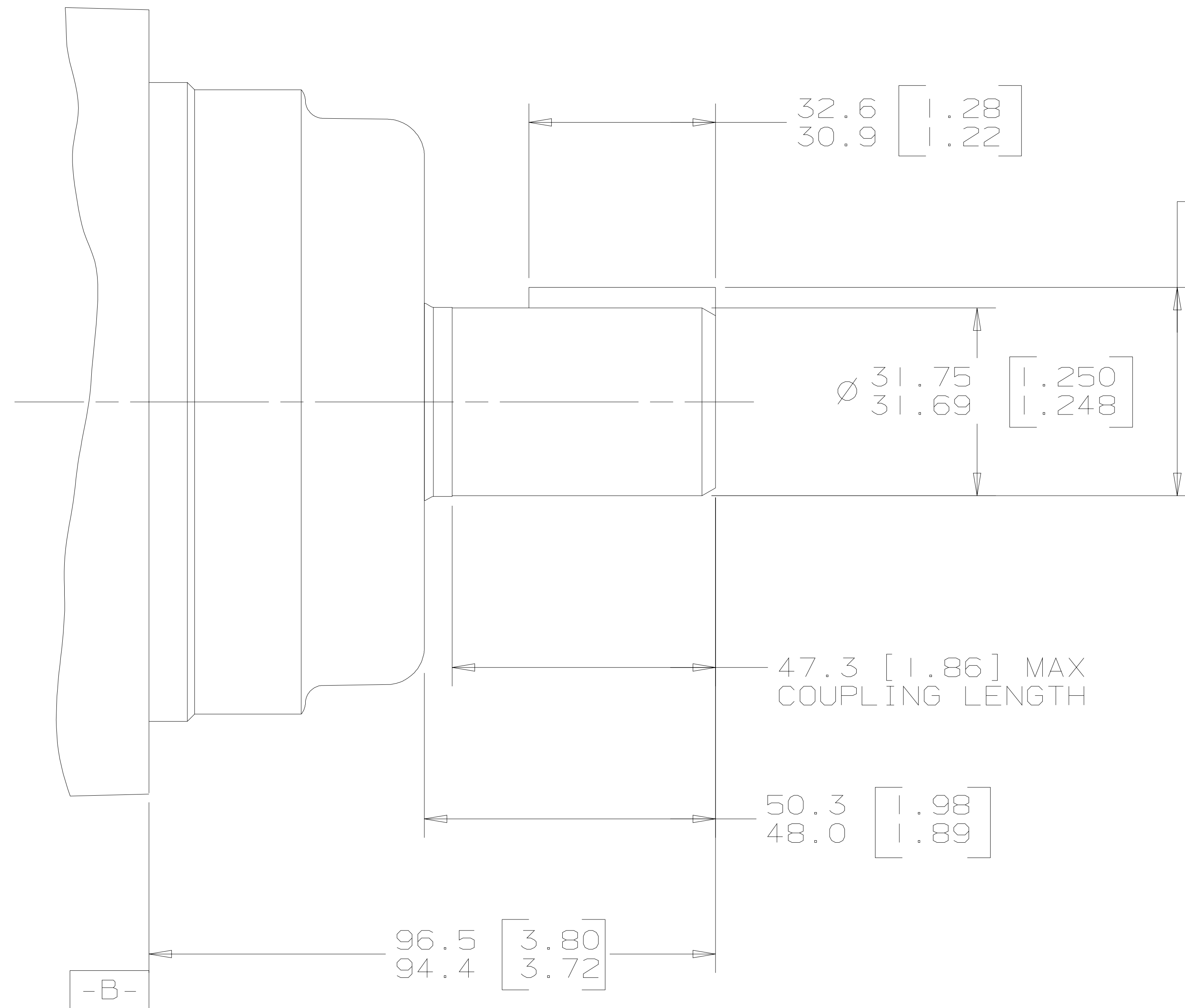


REV	DESCRIPTION	BY	DATE	ECN
A	ENGINEERING RELEASE	AGJ	5-26-93	22833
B	REVISED PICTORIALY	JMS	7-29-99	33164
C	REVISED PICTORIALY	MLL	11-20-00	36676
D	NOTE 1 WAS MOUNTING TYPE: OPTION B	AGJ	5-13-02	41044
E	96.5/94.4 [3.80/3.72] WAS 96.8/94.4 [3.81/3.72]	AGJ	5-17-04	47918
F	REVISED PICTORIALY	AAK	3-2-04	46977
G	NOTE 2 WAS OUTPUT SHAFT: OPTION 02 & 24	PM	4-4-06	54522



G K S

-B-

NOTE
 1 MOUNTING TYPE: OPTION AB
 2 OUTPUT SHAFT: OPTION 02 & 17

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES <input type="checkbox"/> MILLIMETERS [INCHES] <input checked="" type="checkbox"/>		DRAWING BASED ON ANSI Y14.5M-1982	
TOLERANCES .X ± ---- .XX ± REF .XXX ± ONLY < ± ----		NOTICE TO PERSONS RECEIVING THIS DRAWING AND / OR TECHNICAL INFORMATION Eaton Corporation claims proprietary rights in the information disclosed hereon. This document is issued in confidence and is not to be reproduced or used to manufacture anything shown hereon without the written permission of the Eaton Corporation.	
DRAWN BY/DATE A. JOHNSON 3-8-93		MATERIAL/HEAT TREAT	
CHECKED BY/DATE SDR 6-24-93		TITLE	
ENGRG BY/DATE SZ 6-28-93		2000 SERIES MOTOR SHAFT INSTALLATION	
METALLURGY BY/DATE		NUMBER	
UNSPECIFIED RADII ARE ----		A-682-002	
UNSPECIFIED DRAFT ANGLES ARE ----		SCALE 1/1	
DRAWING FORMAT CADD <input checked="" type="checkbox"/> MANUAL <input type="checkbox"/>		SHEET 1 OF 1	
THIRD ANGLE PROJECTION		ARITHMETICAL AVERAGE <input checked="" type="checkbox"/>	
DO NOT SCALE			

