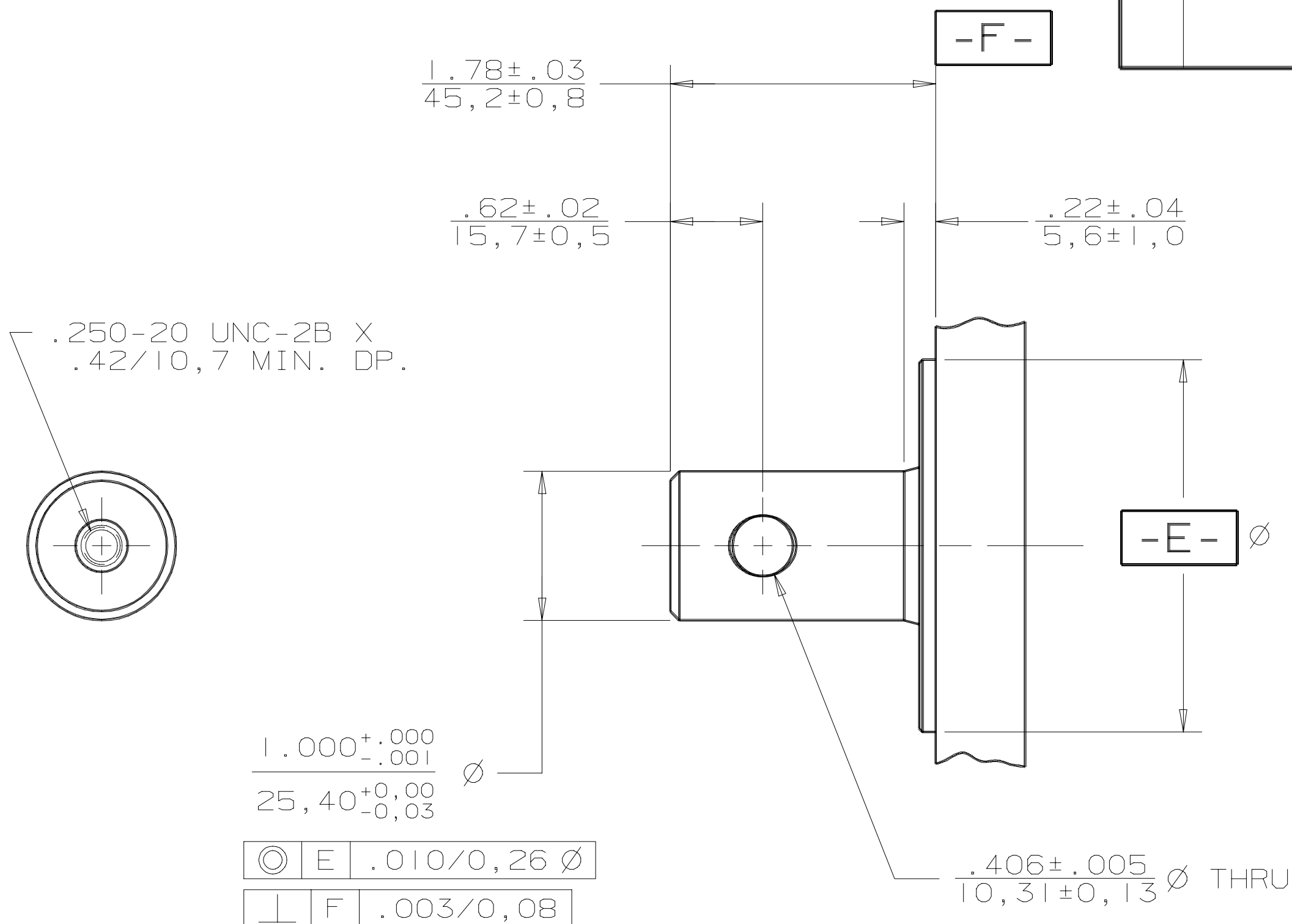


SYM	REVISION	BY	DATE	ECN
A	ENGINEERING RELEASE	RLL	11-10-87	14736
B	.42/10,7 MIN. DP. WAS .56/14,2 MIN. DP.	RAF	6-14-94	25639



.250-20 UNC-2B X  
.42/10,7 MIN. DP.

$\frac{1.000^{+.000}}{25,40^{+0,00}} \varnothing$   
 $\frac{-0,001}{-0,03}$

⊙ E .010/0,26 ⌀  
⊥ F .003/0,08

$\frac{.406 \pm .005}{10,31 \pm 0,13} \varnothing$  THRU

MODEL NO.  
MOXXXX08XXXXXXXX

SMG<sup>2</sup>

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DRAWN BY/DATE RLL 10-29-87	MATERIAL/HEAT TREAT		
CHECKED BY/DATE KQ 1-13-88	TITLE SHAFT INSTALLATION		
ENGRG BY/DATE WCW 1-19-88	DO NOT SCALE		
 THIRD ANGLE PROJECTION	LINEAR MEASUREMENT IN/MM IN MM	NUMBER A-109-008	
SCALE FULL SIZE		SHEET 1 OF 1	

OUTPUT SHAFT  
08 = 1.00/25,4 DIA. STRAIGHT WITH .40/10,2 DIA. CROSSHOLE .62/15,7 FROM END, AND .250-20 THREADED HOLE