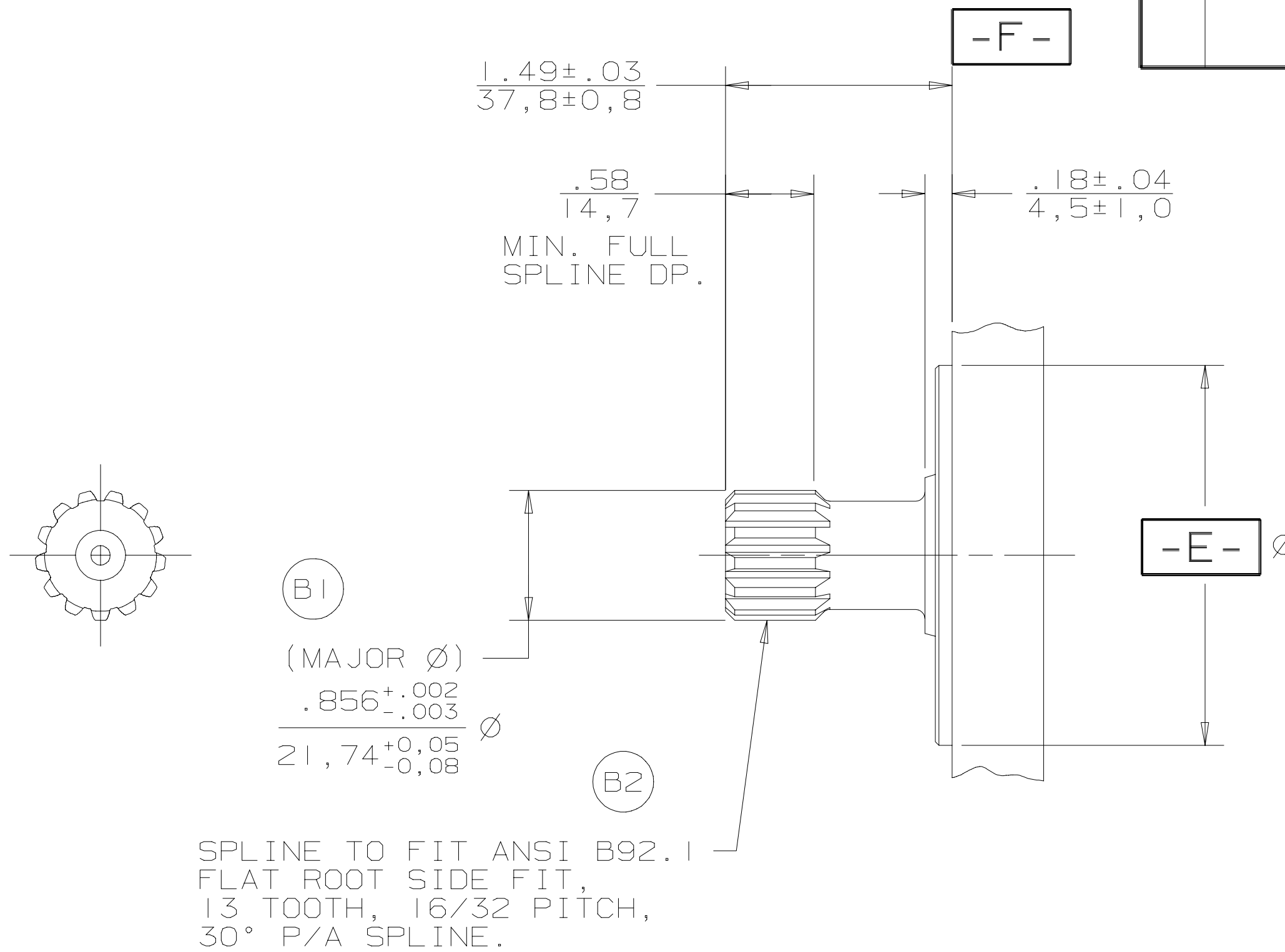


SYM	REVISION	BY	DATE	ECN
A	ENGINEERING RELEASE	RLL	11-10-87	14736
B	-1) ADD "(MAJOR Ø)" TO .856 Ø -2) "ANSI B92.1" WAS "SAE J498c"	AGJ	3-10-92	21913



BI
(MAJOR Ø)
 $\frac{.856^{+.002}}{-.003}$ Ø
 $\frac{21,74^{+0,05}}{-0,08}$

B2

-F-

-E- Ø

MODEL NO.
MOXXXX16XXXXXXX

SMG²

⊙	E	.010/0,26 Ø
⊥	F	.003/0,08

OUTPUT SHAFT
16 = .875/22,22 DIA. SAE 13 TOOTH SPLINE (SAE B)

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DRAWN BY/DATE RLL 11-5-87	MATERIAL/HEAT TREAT		
CHECKED BY/DATE KQ 1-13-88	TITLE SHAFT INSTALLATION		
ENGRG BY/DATE WCW 1-19-88			
DO NOT SCALE		NUMBER A-109-016	
THIRD ANGLE PROJECTION 	LINEAR MEASUREMENT IN/MM IN MM	SCALE FULL SIZE SHEET 1 OF 1	