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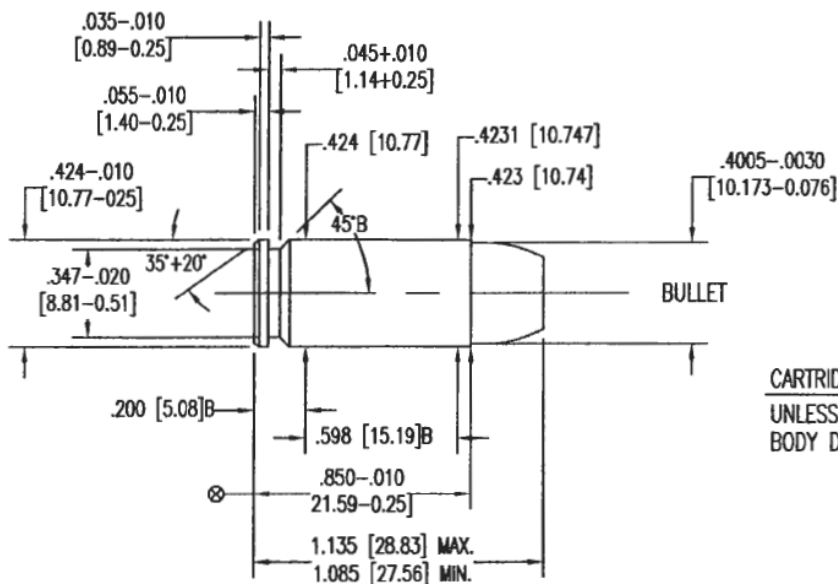
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SPORTING ARMS AND AMMUNITION MANUFACTURERS' INSTITUTE, INC.

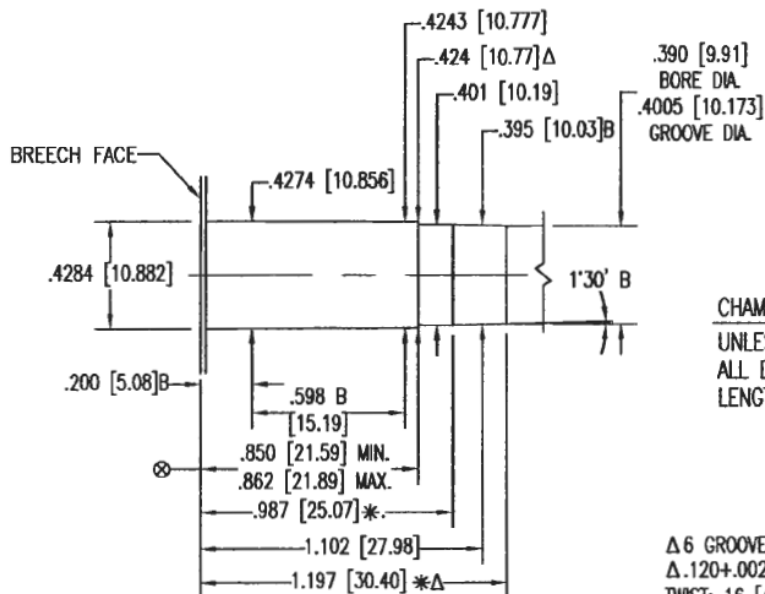
Since 1926

MAXIMUM CARTRIDGE / MINIMUM CHAMBER

40 SMITH & WESSON



CARTRIDGE
UNLESS OTHERWISE NOTED
BODY DIA. $-.008$ [0.20]



CHAMBER
UNLESS OTHERWISE NOTED
ALL DIA. $+.004$ [0.10]
LENGTH TOL. $+.015$ [0.38]

Δ 6 GROOVES
Δ $.120+.002$ [3.05+0.05] WIDE
TWIST: 16 [406.4] R.H.
MIN. BORE & GROOVE
AREA: .1233 SQ. IN.
[79.548 mm²]

NOTE:

B=BASIC

[XX.XX]=MILLIMETERS

⊗ = HEADSPACE DIMENSION

Δ = REFERENCE DIMENSION

* DIMENSIONS ARE TO INTERSECTION OF LINES

ALL CALCULATIONS APPLY AT MAXIMUM MATERIAL CONDITION (MMC)

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