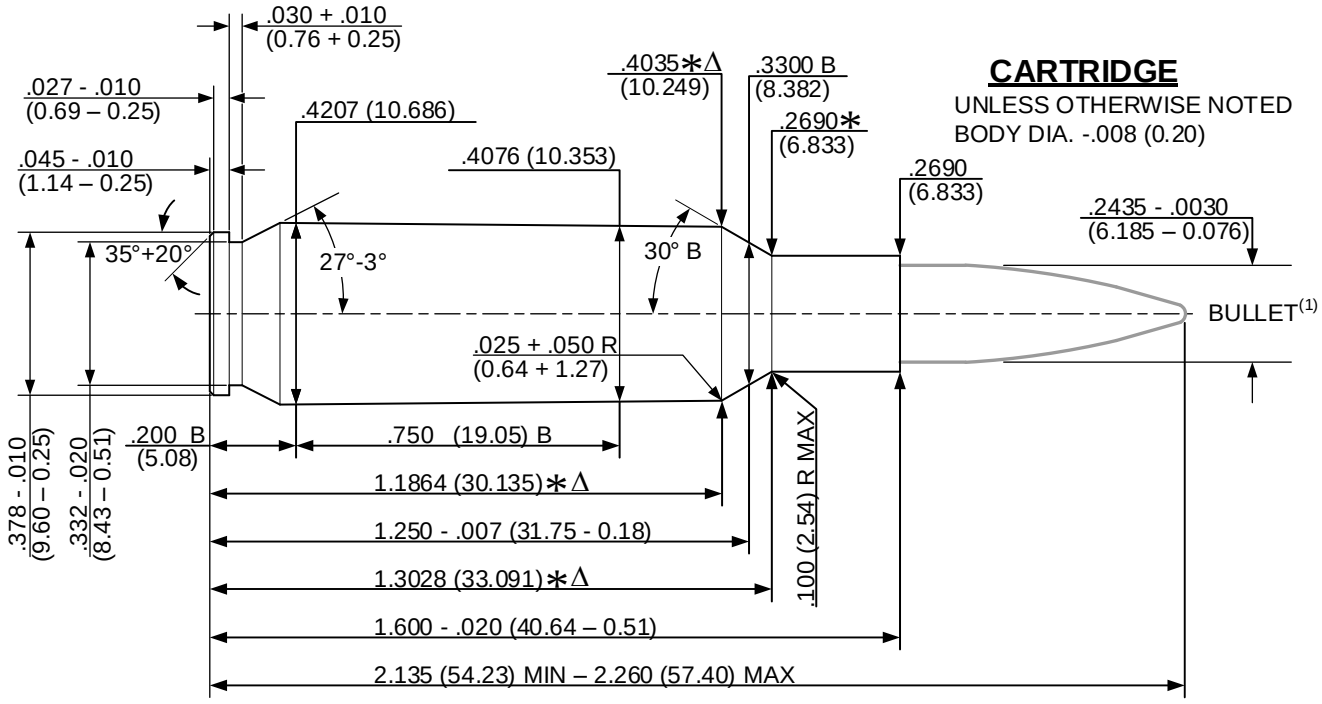
Maximum Average Pressure (MAP)* = 55,000 psi
Instrumental Velocity: 105-gr @ 2,575 fps
Crusher pressures not established.
* Refer to ANSI/SAAMI Z299.4 for pressure guideline interpretation description.

ISSUED: 06/14/2017

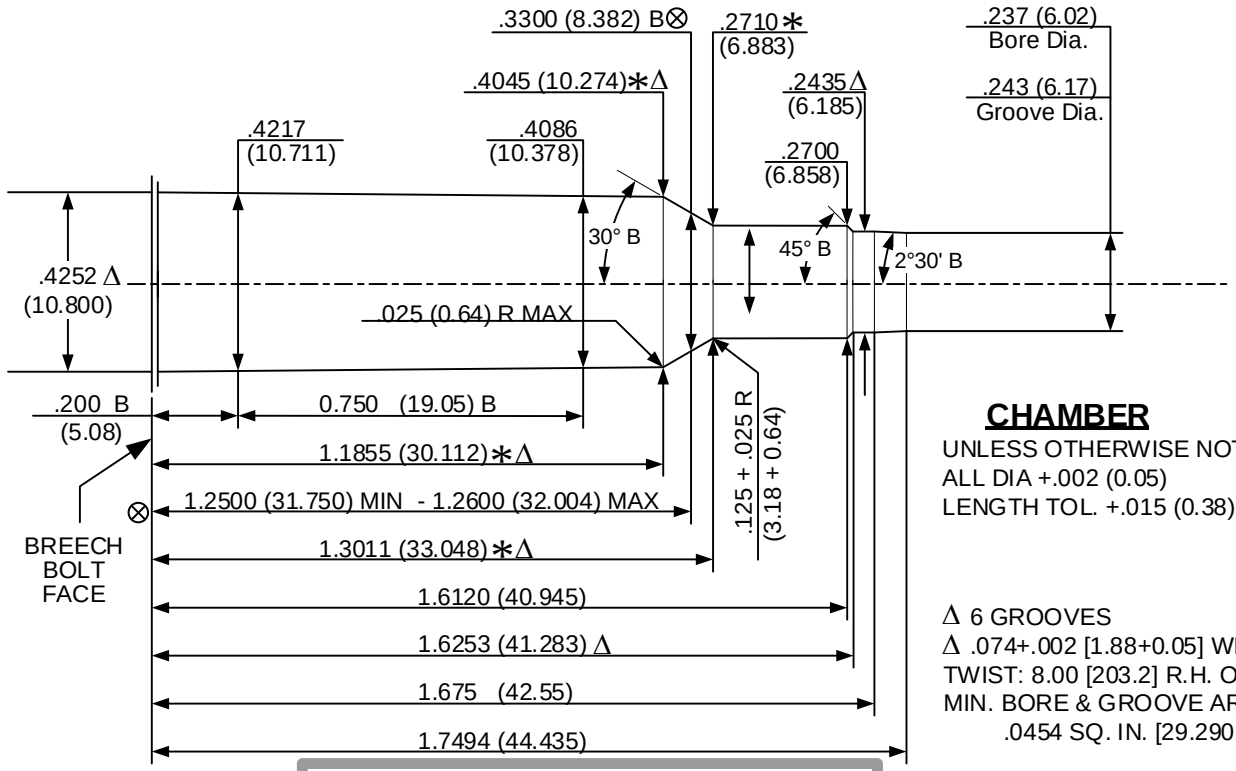
24 Nosler [24 Nosler]

REVISED: - -/- -/- - - -



CARTRIDGE

UNLESS OTHERWISE NOTED
BODY DIA. -.008 (0.20)



CHAMBER

UNLESS OTHERWISE NOTED
ALL DIA +.002 (0.05)
LENGTH TOL. +.015 (0.38)

Δ 6 GROOVES
Δ .074+.002 [1.88+0.05] WIDE
TWIST: 8.00 [203.2] R.H. OPTIONAL
MIN. BORE & GROOVE AREA:
.0454 SQ. IN. [29.290 mm²]

DO NOT SCALE FROM DRAWING

NOTE:
B = BASIC
Δ = REFERENCE DIMENSION
(XX.XX) = MILLIMETERS
∗ = DIMENSIONS ARE TO INTERSECTION OF LINES
⊗ = HEADSPACE DIMENSION
ALL CALCULATIONS APPLY AT MAXIMUM MATERIAL CONDITION (MMC)
(1) – BULLET PROFILE IS SHOWN FOR ILLUSTRATIVE PURPOSES ONLY

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