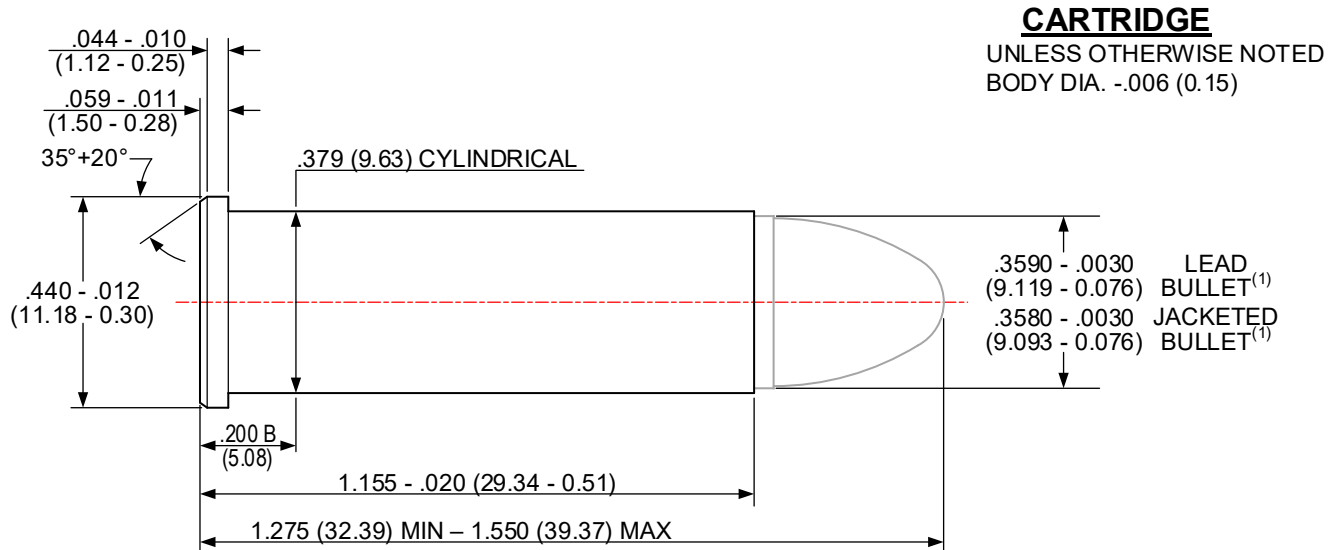
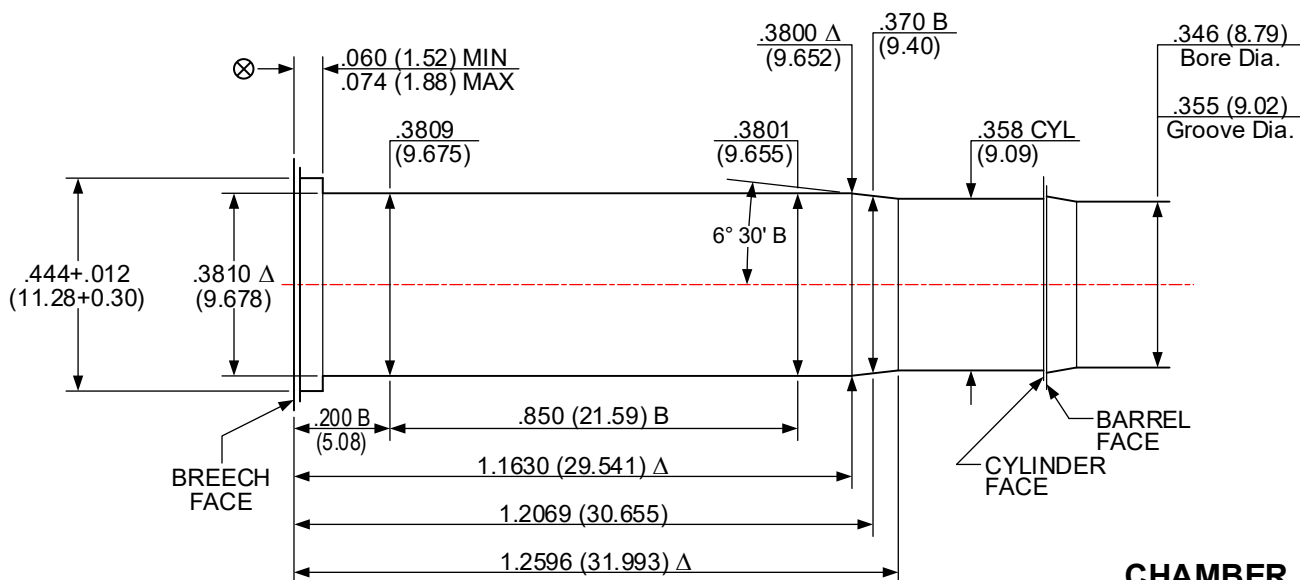


REVISÉ: 07/08/2021



UNDERCUT AHEAD OF
RIM IS OPTIONAL



NOT ALL MANUFACTURERS USE
A RECESS IN THE CYLINDER

CHAMBER

UNLESS OTHERWISE NOTED
ALL DIA +.004 (0.10)
LENGTH TOL. +.015 (0.38)

Δ 6 GROOVES

TWIST: 18.75 (476.3) R.H. OPTIONAL

$\Delta .105+.002$ (2.67+0.05) WIDE

MIN. BORE & GROOVE AREA: .0969 in² (62.516 mm²)

NOTE:

B = BASIC

(XX.XX) = MILLIMETERS

⊗ = HEAD SPACE DIMENSION

 Δ = REFERENCE DIMENSION

* = DIMENSIONS ARE TO INTERSECTION OF LINES

ALL CALCULATIONS APPLY AT MAXIMUM MATERIAL CONDITION (MMC)

(1) – BULLET PROFILE IS SHOWN FOR ILLUSTRATIVE PURPOSES ONLY

DO NOT SCALE FROM DRAWING

NOTICE: This drawing is subject to change. If revised, the current version is available at saami.org.