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THIS DRAWING IS PROVIDED AS A GUIDELINE ONLY. IT IS THE GUNSMITH'S RESPONSIBILITY TO VERIFY ALL ACTION DIMENSIONS PRIOR TO BARREL INSTALLATION.

Tennon length only valid when using included surface-ground .250" Curtis Custom recoil lug.
Use of other lugs will require altering of these dimensions.

Chamber chamfer Approx .010"x30°

DETAIL B SCALE 4:1

1.062+.00005

Leave .100"-.200" unthreaded for Lug bearing surface

Bolt Face as drawn is .155" from end of tennon.

Tennon Length of 0.680" leaves 0.010" clearance from bolt nose to barrel face.

It is recommended to chamfer mouth of chamber to ease feeding. 0.010" depth with approx 30° angle is sufficient.

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES		NAME	DATE	Curtic Custom AVIOM Action Tonnon
.XX = ±.0- .XXX = ±.00. ANGULAR = ±*	DRAWN	DN	5/17	Curtis Custom AXIOM Action Tennon
3000X = ±.006- FRACTIONAL = ±	CHECKED			
SURFACE FINISH	APPROVED			
DO NOT SCALE DRAWING				FOR REV C/D AXIOM
BREAK ALL SHARP EDGES AND REMOVE BURRS				SZE BANG NO. MIV.
THERD ANGLE PROJECTION	MATERIAL	FINESH		D-
\triangle				
				SCALE 2:1 WEIGHT 1 of 1

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