

A

B

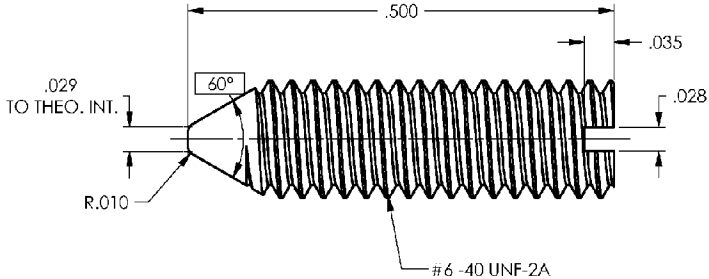
REVISIONS				
REV.	ZONE	DESCRIPTION	ECO	DATE
A	B-3	MA ERIA WAS AISI 12L14		10/23/08

MATERIAL AND HEAT TREAT

MATERIAL : AISI 10XX, 11XX, 12XX; C < 0.25%
HEAT TREAT : CARBURIZE OR CARBONITRIDE
HARDNESS : HR15-188-92 (0.008 MIN. EFF. CASE)
FINISH : BLACK OXIDE

DO NOT SCALE THIS DRAWING. WORK TO FIGURES
UNLESS OTHERWISE NOTED.
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.
DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE
WITH ASME Y14.5M-1994

THIS DRAWING OR INFORMATION IS
PROPRIETARY INFORMATION TO THE
REMINGTON ARMS COMPANY, INC.



770	301761	TRIGGER ENGAGEMENT SCREW
715	301761	TRIGGER ENGAGEMENT SCREW
710	301761	TRIGGER ENGAGEMENT SCREW
MODEL	PART NO.	PART USE
TOLERANCES UNLESS OTHERWISE SPECIFIED		Remington Arms Company TITLE TRIGGER ENGAGEMENT SCREW
X.XXX ± 0.005		
X.XX ± 0.010		
X.X ± 0.050		
ANGLES ± 0.5°		
SURF. FINISH: 125 µin RMS MAX		
DESIGNED BY: VBN 11-15-07		
MODELED BY: VBN 11-15-07		
DRAWN BY: JMS 11-16-07		
CHECKED BY:		
B		NUMBER 8:1 301761
SCALE 8:1		SUPERSEDES
		REFERENCE

NOT RELEASED FOR PRODUCTION

SolidWorks Filename: 301761 Trigger Engagement Screw