BARBER - 5.30.06R0000297

CONFIDENTIAL

B-301382

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

DO NOT SCALE THIS DRAWING: WORK TO FIGURES UNLESS OTHERWISE NOTED.
TOLERANCES ON DECIMAL DIMENSIONS ARE:
1 PLACE (0.1) - TOLERANCE ± 0.015
2 PLACE (0.01) - TOLERANCE ± 0.010
3 PLACE (0.001) - TOLERANCE ± 0.005
& ON FRACTIONAL DIMENSIONS ± 1/64
& ON ANGULAR DIMENSIONS ± 0.5°
FINISHES ARE DESIGNATED BY ROOT MEAN SQUARE (R.M.S.) MICRO-INCH ROUGHNESS VALUES AND ARE THE MAXIMUM ROUGHNESS ACCEPTABLE. UNLESS OTHERWISE SPECIFIED,
FINISH ROUGHNESS IQHE 125 √ OR BETTER
DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME Y14.5-1994.

SYNTHETIC MATERIAL DESCRIPTION

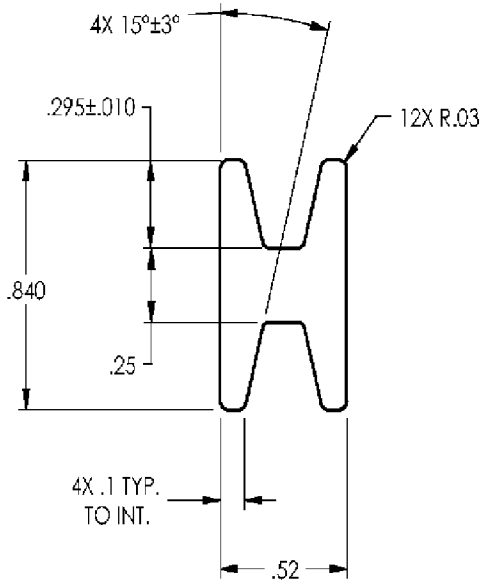
ISO 1043 MATERIAL DESCRIPTION SRGHWRH
MATERIAL MANUFACTURER, GRADE, AND COLOR CODE FFFFB
FBHDHDFHDHDT, FDJ, JJ, JJ
PROCESSING REQUIREMENTS RHREH
EHEH
ALTERNATE MATERIAL RJHRJR
ALTERNATE MATERIAL RJHRJR
PART MASS DFHDTJH
PART VOLUME FBHDFH

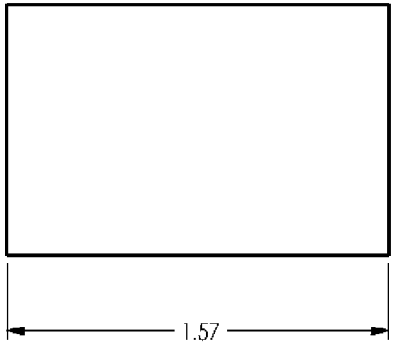
IF NO ALTERNATE MATERIALS ARE GIVEN, IT IS ASSUMED THAT ONLY THE LISTED MATERIAL WILL BE USED. SUBSTITUTION OF MATERIAL REQUIRES ENGINEERING REVIEW.

ALTERATIONS

ALT.	WAS	REF.
A	REVISED AND REDRAWN	

NOT RELEASED FOR PRODUCTIO





NOTES:

1. DIMENSIONS ENCLOSED BY THIS SYMBOL WILL BE SUB CONTROL AND INSPECTION AS SPECIFIED IN THE PROCESS RECO PURCHASED PARTS INSPECTION DOCUMENTATION.

2. 511 FEATURES IDENTIFIED AS STATISTICALLY TOLERANCED M HAVE CPK VALUES GREATER THAN 1.33.

3. FOR VENDED COMPONENTS, ALL SAMPLE SUBMISSIONS ARE TO SUBMITTED IN ACCORDANCE TO THE PUBLICATION "PRODUCTIO APPROVAL PROCESS" AS PUBLISHED BY THE AUTOMOTIVE INDUST ACTION GROUP (AIAG), 1993, LEVEL 3.

4. GAGE DIMENSIONS IMPLY INSPECTION FOR CONFORMANCE.

710	301382	MAGAZINE SPACER
MODEL	PART NO.	PART USE

DES. BY DATE	DRN. BY DATE	CHK.
VRN 10-27-94	MJS 10-27-94	

Subject to Protective Order - Williams v. Remington

BARBER 5.30.06R0000293

ETE00000296