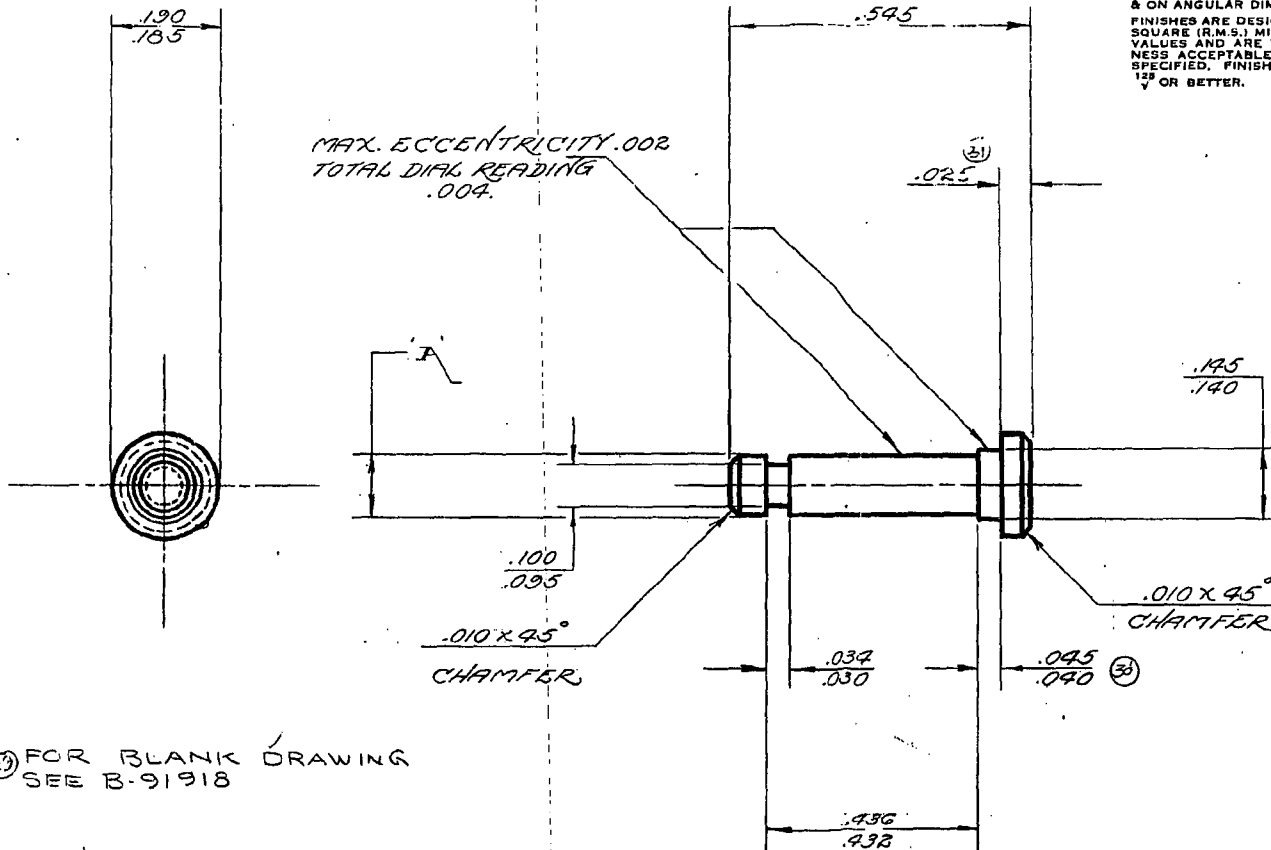


5-17043



DIM.	MANUFACTURING DIM.	DIM. AFTER HEAT TREAT
A	.1245 - .1235	.123 - .125*

*NOTE

THIS DIA. MUST PASS THRU
A .125 DIA. RING GAGE FREELY

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

RECOMMENDED MATERIAL AND HEAT TREAT

MATERIAL .08% C, .15% P, .005% S, .005% AS
HEAT TREAT .003-.006 CHASE
HARDNESS
COLOR NITRE BLACK
HEAT TREAT AND COLOR TO BE DONE BY REMINGTON

5-17043

DO NOT SCALE THIS DRAWING: WORK TO FIGURES
UNLESS OTHERWISE NOTED. TOLERANCES
ON DECIMAL DIMENSIONS ARE $\pm .005$
& ON FRACTIONAL DIMENSIONS $\pm \frac{1}{64}$
& ON ANGULAR DIMENSIONS $\pm 00^{\circ}30'$
FINISHES ARE DESIGNATED BY ROOT MEAN
SQUARE (R.M.S.) MICRO-INCH ROUGHNESS
VALUES AND ARE THE MAXIMUM ROUGH-
NESS ACCEPTABLE, UNLESS OTHERWISE
SPECIFIED. FINISH ROUGHNESS TO BE
125 OR BETTER.

ALTERATIONS

LET.	WAS	REFERENCE	BY	DATE
23	REDRAWN	AG71	DR	5-3-62
24	A-17043	"	DR	5-3-62
25	ADD USE 40X-B	5129	DR	5-10-62
26	ADDED USE	6479	DD	3-14-64
27	ADD USE 660	6664	VS	9-18-64
28	ADD MOHAWK USE 600	8444	RE	2-11-70
29	ADDED	11204	VB	4-15-70
30	WAS .035-.040	11614	VB	8-11-70
31	WAS .030	"	"	"
32	ADD USE 74WT	11667	VB	11-18-70

32	74WT	SAFETY PIVOT PIN	1	P.L.
28	MOHAWK 600	SAFETY PIVOT PIN	1	C-26795
27	660	SAFETY PIVOT PIN	1	
26	74WT	SAFETY PIVOT PIN	1	D-26345
	40X-B	SAFETY PIVOT PIN	1	D-27565
25	40X-B	SAFETY PIVOT PIN	1	D-27530
	600	SAFETY PIVOT PIN		P.L.
	XP100	SAFETY PIVOT PIN		P.L.
	100BDL	SAFETY PIVOT PIN		D-26345
	100ARDL	SAFETY PIVOT PIN		D-26345
	40X-B	SAFETY PIVOT PIN		P.L.
	125	SAFETY PIVOT PIN		D-24515
	40-X	SAFETY PIVOT PIN		P.L.
	722	SAFETY PIVOT PIN		D-170367
	721	SAFETY PIVOT PIN		D-170367
	MODEL	PART USE	QUAN.	SEE
	DES'D BY DATE	DRAWN BY DATE	CHECK BY DATE	APPR. BY DATE
		Q REED 4-11-62		VL 5/15/62
	TITLE			
	PIN			
	NUMBER	SCALE	SUPERSEDED-REFERENCE	
	B-17043	5:1	A-17043	
	REMINGTON ARMS CO. INC.			
	RESEARCH & DEV. DEPT.			