

BARBER - M24 0120882

E 6630951

Serial Number:	E6630951	Find Serial	Production Status:	Shipped				
Model ID:	SWS		Produced Loc:	ILN				
Material Nbr:	25732		Date Produced:	6/22/00 9:42:48 AM				
Description:	M/24 7.62 NATO (RIFLE ONLY) BOLT ACTION CENTERFIRE RIFLE 24" BARREL 7.62 NATO							
BATF History								
Date	Activity	Loc	ShipTo Name	ShipTo Zip	ShipTo FFL	ShipTo Cust	Carrier	DelvNote
No BATF Data Found								
Production History								
Location:		DMSILN Ilion Plant						
Date	Activity	UserID	Desc1	Desc2				
2/24/00 12:13:38 PM	Assigned	lewistj	700					
3/3/00 10:06:40 AM	Rolled	harwickce						
6/21/00 12:43:38 PM	Packed	rankinsif	FA9999.FB9999.FC9999					
6/21/00 12:43:39 PM	Correction	rankinsif	Packer Print					
6/21/00 2:52:20 PM	Warehoused	graingerpd	25723, 40XB	Received fr				
6/22/00 9:42:00 AM	Correction	rankinsif	Changed Status	from Wareh				
					Close			

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BOLT ACTION CENTERFIRE RIFLE
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6/22/00 9:42:00 AM	Correction	rankinsif	Changed Status	from Wareh
6/22/00 9:42:48 AM	Packed	rankinsif	.FA9999.FB9999.FC9999	
6/22/00 9:42:49 AM	Correction	rankinsif	Packer Print	
6/22/00 12:08:05 PM	Warehoused	graingerpd	25732, SWS	Received fr
7/25/00 10:28:46 AM	ILN			

Close

Start

Flag

Inbo

Expl

Arm

Micro

Part

1-2

Se

SAP

8:26 AM

BARBER - M24 0120885

Remington Test Lab, Ilion, N.Y.

Centroidal distance calculations for Rifle # e6630951
20 Jun 2000

THE AVERAGE X-COORDINATE FOR THIS RIFLE IS: .0146
THE AVERAGE Y-COORDINATE FOR THIS RIFLE IS: -.0662
THE RESULTING AVERAGE POI RADIUS FOR THIS RIFLE IS: .0677909
THE AMR FOR THIS RIFLE IS: 1.108

CENTROIDAL DISTANCES

0	TO	1	.230217
1	TO	2	.31453
1	TO	3	.445822
1	TO	4	.460001
1	TO	5	.478578

3
+
2
g
1
<----POA

BARBER - M24 0120886

REMINGTON CENTERFIRE ACCURACY TEST

REMINGTON TEST LAB, ILION, N.Y.

PATTERN #: ☐ 1 ☐

POA TO CENTROID: .230

MIN RADIUS : .488

MEAN RADIUS : .932

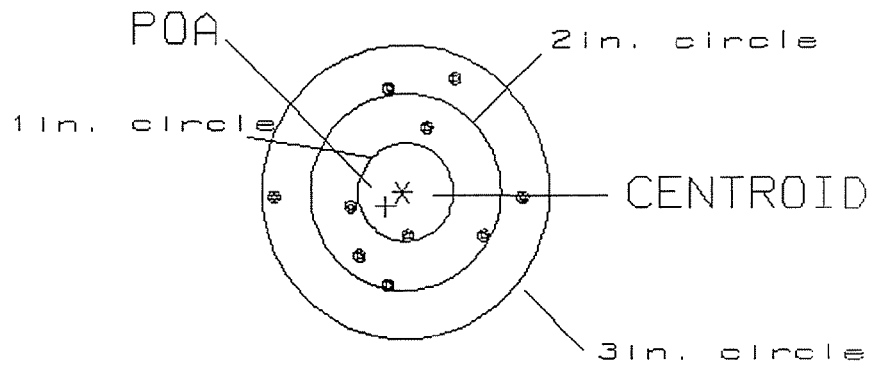
MAX RADIUS : 1.360

CENTROID X : .178

CENTROID Y : .146

20 Jun 2000

FILE:/Hpbasic/Accuracy/Patterning/Centerfire_Patt/e6630951

CENTERFIRE PATTERN # 1

OF SHOTS= 10

IN CIRCLE

HS= 2.54

1

VS= 2.11

6

GS= 2.54

10

BARBER - M24 0120887

REMINGTON CENTERFIRE ACCURACY TEST

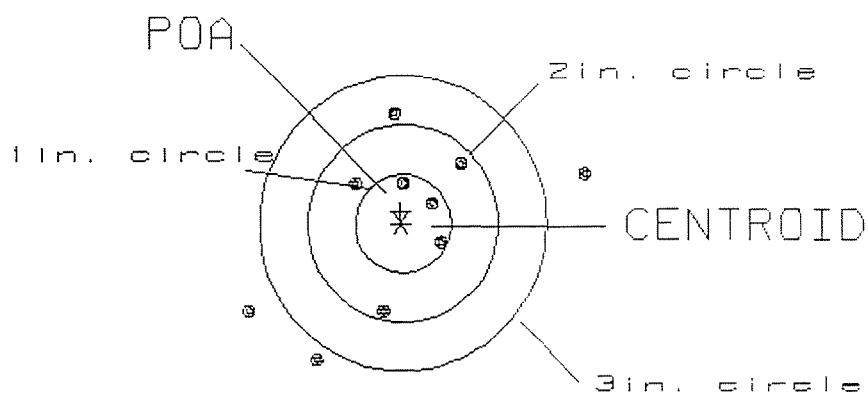
REMINGTON TEST LAB, ILION, N.Y.

PATTERN #: ☐ 2 ☐
POA TO CENTROID: .114
MIN RADIUS : .349
MEAN RADIUS : 1.013
MAX RADIUS : 1.995
CENTROID X : .001
CENTROID Y : -.114

20 Jun 2000

FILE:/Hpbasic/Accuracy/Patterning/Centerfire_Patt/e6630951

CENTERFIRE PATTERN # 2



OF SHOTS= 10

IN CIRCLE

HS= 3.58

3

VS= 2.48

6

GS= 3.82

7

BARBER - M24 0120888

REMINGTON CENTERFIRE ACCURACY TEST

REMINGTON TEST LAB, ILION, N.Y.

PATTERN #: [3]

POA TO CENTROID: .363

MIN RADIUS : .521

MEAN RADIUS : 1.457

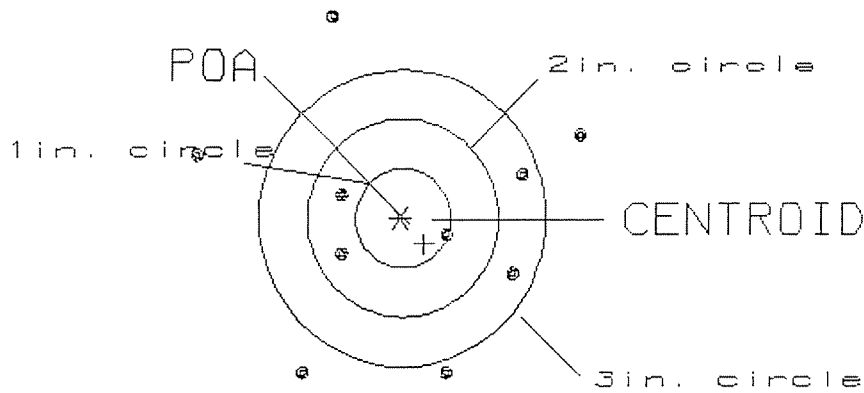
MAX RADIUS : 2.251

CENTROID X : -.253

CENTROID Y : .260

20 Jun 2000

FILE:/Hpbasic/Accuracy/Patterning/Centerfire_Patt/e6630951

CENTERFIRE PATTERN # 3

OF SHOTS= 10

IN CIRCLE

HS= 4.07

0

VS= 3.66

3

GS= 4.07

5

BARBER - M24 0120889

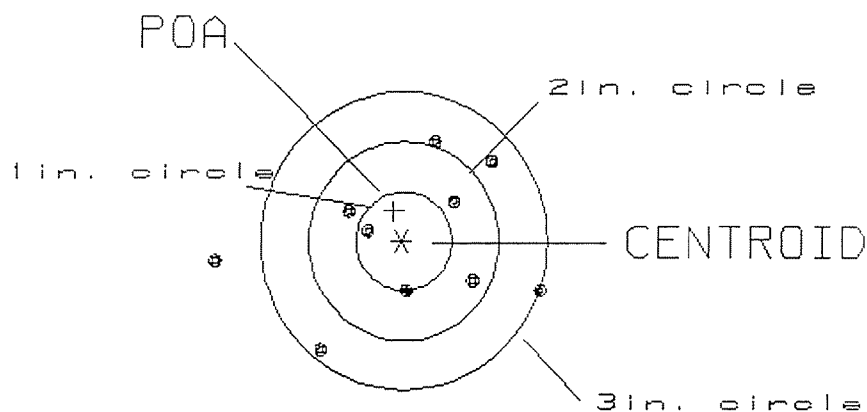
REMINGTON CENTERFIRE ACCURACY TEST

REMINGTON TEST LAB, ILION, N.Y.

PATTERN #: 4
POA TO CENTROID: .313
MIN RADIUS : .439
MEAN RADIUS : 1.025
MAX RADIUS : 2.003
CENTROID X : .078
CENTROID Y : -.303

20 Jun 2000

FILE:/Hpbasic/Accuracy/Patterning/Centerfire_Patt/e6630951

CENTERFIRE PATTERN # 4

OF SHOTS= 10

IN CIRCLE

HS= 3.44

1

VS= 2.04

5

GS= 3.45

8

BARBER - M24 0120890

REMINGTON CENTERFIRE ACCURACY TEST

REMINGTON TEST LAB, ILION, N.Y.

PATTERN #: 5

POA TO CENTROID: .327

MIN RADIUS : .400

MEAN RADIUS : 1.112

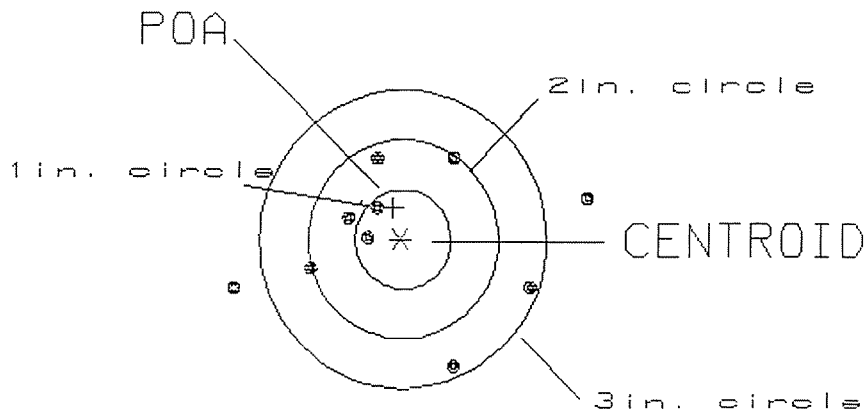
MAX RADIUS : 1.993

CENTROID X : .069

CENTROID Y : -.320

20 Jun 2000

FILE:/Hpbasic/Accuracy/Patterning/Centerfire_Patt/e6630951

CENTERFIRE PATTERN # 5

OF SHOTS= 10

IN CIRCLE

HS= 3.77

2

VS= 2.10

4

GS= 3.88

8