

E6374580
Ref C6225327

RECEIVING AND ESTIMATING REPORT

COMMENTS

ORDER

R 98-10124

W/10 X SCOPE

INITIAL CUSTOMER ORDER NO.

SWS

DATE RECEIVED

DATE OPENED

DATE CODE

SERIAL NUMBER

NEW SERIAL NUMBER

MODEL AND GRADE

05/05/98

05/05/98

06225327

E6374580

700

7.62

NATO

ACCESSORIES

HARD CASE

SCOPE MNTS

SCOPE BASE

W/STUDS

FROM:

SHIP TO:

U S ARMY
CO 0 2/29 INF REGT
FT BENNING

GA 31905

U S ARMY
CO 0 2/29 INF REGT
FT BENNING

GA
31905

CUST NO:187354 C.O.D.

ACCOUNT NUMBER

ACCOUNT NUMBER N/C

WRITE

PROM. DATE

ESTIMATED

VIA

UPS

GUN CONDITION

- ☐ NEW
- ☐ LIGHTLY WORN
- ☐ WORN
- ☐ VERY WORN
- ☐ UNREPAIRABLE
- ☐ MARRED

REPAIR CHARGE

EXCISE

TAX

INSURANCE

UPS

PARCEL POST

TOTAL

CUSTOMER CONCERN

AMMO

FUNCTION

FINISH

ACCURACY

FIT

INSPECT

CYCLE

TRIGGER GROUP

BOLT ASSY.

BARREL ASSY.

REC. ASSY.

WOOD

METAL

MAIN FAULT

PARTS

COMMENTS

REPAIRMAN

PROOF

CLEAN

TEST

TARGET

PATTERN

GALLERY TESTER

DATE

DATE

DATE

DATE

DATE

OFFICE COPY

RD6925 REV. 7/97

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

M2400118436

MAINTENANCE REQUEST						PAGE NO.		NO. OF PAGES		REQUIREMENTS CONTROL SYMBOL CSGLD - 1047(R1)	
For use of this form, see DA PAM 738-750; the proponent agency is DCSLOG											
SECTION I - EQUIPMENT DATA											
CONTROL NUMBER		WORK ORDER NO.			WESDC		ORG. PD		PD AUTHENTICATION		
☐ Work Request ☐ MWO ☐ Warranty Claim		1A. ORGANIZATION <i>C60 49 INPREGT</i>			B. LOCATION <i>Fi. Bang 643405</i>			C. UNIT IDENT CODE <i>W2L5K4</i>			
2. SERIAL NO. <i>C6225327</i>		3. NOUN NOMENCLATURE <i>K1249WS</i>			4. LINE NO. <i>295387</i>		5. MODEL		6. NATIONAL STOCK NUMBER <i>1005-01-210-2130</i>		
7A. MAINTENANCE ACTIVITY		B. LEVEL	8. UTILIZATION CODE	9A. MCSR ITEM	9B. ERC	9C. PACING ITEM	10. HOURS		11. MILES	12. ROUNDS <i>7388</i>	13. STARTS
14. FAILURE DETECTED DURING (Select one - use ☒ or X)						15. FIRST INDICATION OF TROUBLE (Select one - use ☒ or X)					
☐ A Sch. Main.		☐ C Test		☐ E Storage		☐ G Flight		☐ 068 Inoperative		☐ 258 Overheating	
☐ B Handling		☐ D Normal Op		☐ F Inspection		☐ H Other		☐ 008 Noisy		☐ 387 Low Performance	
16A. DESCRIBE DEFICIENCIES OR SYMPTOMS ON THE BASIS OF COMPLETE CHECKOUT AND DIAGNOSTIC PROCEDURE IN EQUIPMENT TM (Do not prescribe repairs). <i>extender is broken</i>											
B. REMARKS											
SECTION II - WORK ACCOMPLISHED											
17A. REPAIR ORGANIZATION/ACTIVITY				C. UNIT IDENT. CODE		18. TYPE ORGANIZATION/ACTIVITY ACCOMPLISHING WORK (Select one - use ☒ or X)			19. AMS ACCT. CODE		
B. LOCATION						☐ 1 TOE ☐ 2 TD ☐ 3 Contractor					
20A. ACT. CODE	B. FAILURE CODE	C. COMPONENT/PART NOUN, SVC, OR MWO NO.			D. MANHOURS (Hrs. & tenths)	E. NATIONAL STOCK NUMBER		F. PART SOURCE CODE	G. QTY.	H. PARTS COST	
		(1) CB CODE	(2) REF DESIGN.	(3) MFR. CODE							
											\$
											\$
											\$
											\$
											\$
											\$
											\$
											\$
											\$
											\$
											\$
					I. TOTAL MANHOURS		J. TOTAL MANHOURS COST \$		K. TOTAL PARTS COST \$		
21. DELAY (Select One)					☐ 1 Parts	☐ 2 Manpower	☐ 3 Facilities	☐ 4 Funds	☐ 5 Tools	22. Data Transcribed	
23. SUBMITTED BY		24. RECEIVED BY		25. WORK STARTED BY		26. INSPECTED BY		27. ACCEPTED BY		28. DISPOSITION (Select One)	
										☐ A To User ☐ D Evacuated ☐ B To Stock ☐ E Cannibalization ☐ C Salvaged	
JULIAN DATE		JULIAN DATE		JULIAN DATE		JULIAN DATE		JULIAN DATE			

Remington Test Lab, Ilion, N.Y.

Centroidal distance calculations for Rifle # E6374580
16 Jul 1998

THE AVERAGE X-COORDINATE FOR THIS RIFLE IS: .1076
THE AVERAGE Y-COORDINATE FOR THIS RIFLE IS: .4064
THE RESULTING AVERAGE POI RADIUS FOR THIS RIFLE IS: .420403

THE AMR FOR THIS RIFLE IS: 1.082

CENTROIDAL DISTANCES

Ø TO	1	.48951
1 TO	2	.375769
1 TO	3	.172734
1 TO	4	.377334
1 TO	5	.26353

2
453¹
+ <----POA

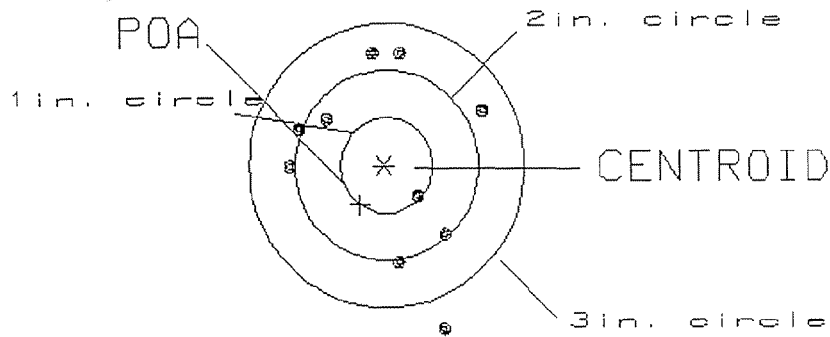
PATTERN #: ☐ 1 ☐

POA TO CENTROID: .490
 MIN RADIUS : .471
 MEAN RADIUS : 1.076
 MAX RADIUS : 1.808
 CENTROID X : .258
 CENTROID Y : .416

16 Jul 1998

FILE:/Hpbasic/Accuracy/Patterning/Centerfire_Patt/E6374580

CENTERFIRE PATTERN # 1



OF SHOTS= 10

IN CIRCLE

HS= 2.08
 VS= 2.92
 GS= 2.96

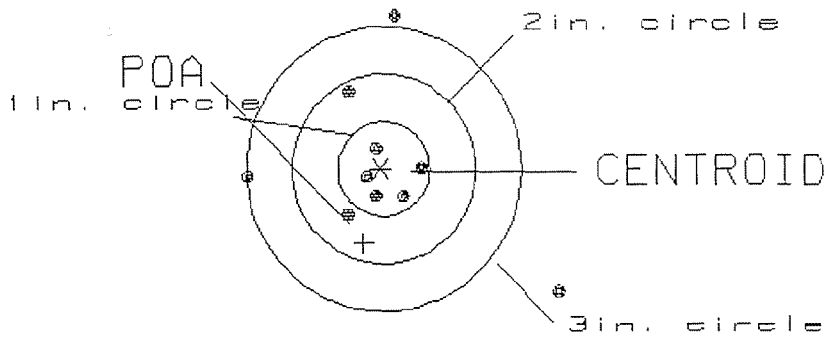
1
 3
 9

PATTERN #: ☐ 2 ☐
 POA TO CENTROID: .807
 MIN RADIUS : .162
 MEAN RADIUS : .828
 MAX RADIUS : 2.264
 CENTROID X : .187
 CENTROID Y : .785

16 Jul 1998

FILE:/Hpbasic/Accuracy/Patterning/Centerfire_Patt/E6374580

CENTERFIRE PATTERN # 2



OF SHOTS= 10

IN CIRCLE

HS= 3.38
 VS= 2.81
 GS= 3.57

5
 7
 8

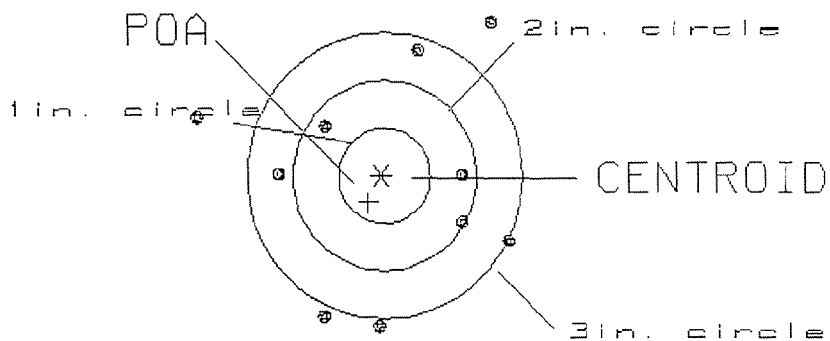
PATTERN #: ☐ 3 ☐

POA TO CENTROID: .319
 MIN RADIUS : .820
 MEAN RADIUS : 1.406
 MAX RADIUS : 2.124
 CENTROID X : .149
 CENTROID Y : .282

16 Jul 1998

FILE:/Hpbasic/Accuracy/Patterning/Centerfire_Patt/E6374580

CENTERFIRE PATTERN # 3



OF SHOTS= 10

IN CIRCLE

HS= 3.37

0

VS= 3.24

3

GS= 3.64

6

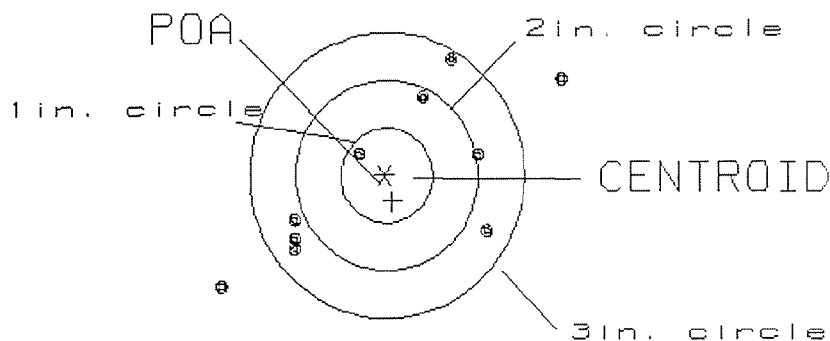
PATTERN #: ☐ 4 ☐

POA TO CENTROID: .290
 MIN RADIUS : .385
 MEAN RADIUS : 1.294
 MAX RADIUS : 2.195
 CENTROID X : -.092
 CENTROID Y : .275

16 Jul 1998

FILE:/Hpbasic/Accuracy/Patterning/Centerfire_Patt/E6374580

CENTERFIRE PATTERN # 4



OF SHOTS= 10

IN CIRCLE

HS= 3.77

1

VS= 2.37

2

GS= 4.35

8

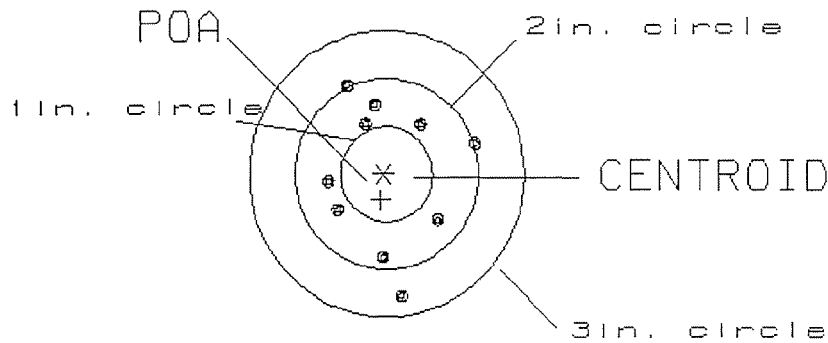
PATTERN #: ☐ 5 ☐

POA TO CENTROID: .277
 MIN RADIUS : .573
 MEAN RADIUS : .808
 MAX RADIUS : 1.239
 CENTROID X : .036
 CENTROID Y : .274

16 Jul 1998

FILE:/Hpbasic/Accuracy/Patterning/Centerfire_Patt/E6374580

CENTERFIRE PATTERN # 5



OF SHOTS= 10

IN CIRCLE

HS= 1.63

0

VS= 2.11

0

GS= 2.20

10