

PROCEDURE

Page _____

GUN DESIGN SPECIFICATIONS SHEET

Date Received _____ Model _____

DESCRIPTION: *Spec. Speed Lock SPRing*

Barrel Length _____

Caliber _____

Type of Feed _____

Other _____

Design
Spec

Tester

Date

I Headspace as Received _____

II Proof Test ☐ Yes

III Headspace after Proof _____

IV Firing Pin Indent (Inches)

1 *.022* 6 _____2 *.022* 7 _____3 *.022* 8 _____4 *.0225* 9 _____5 *.022* 10 _____

Avg. of 10 _____

Max. _____

Min. _____

E. V. _____

V Trigger Pull (Lbs)

1 *3.5* 6 _____2 *3.5* 7 _____3 *3.5* 8 _____4 *3.5* 9 _____5 *3.5* 10 _____

Avg. of 10 _____

Max. _____

Min. _____

E. V. _____

VI Firing Pin Protrusion (in.)

(a) Positive

PROCEDURE

Page _____

GUN DESIGN SPECIFICATIONS SHEET

Date Received _____ Model _____

DESCRIPTION: *Std Firing P. N SPRING*

Barrel Length _____

Caliber _____

Type of Feed _____

Other _____

Design
Spec

Tester

Date

I Headspace as Received _____

II Proof Test ☒ Yes

III Headspace after Proof _____

IV Firing Pin Indent (Inches)

1 *0.175* 6 _____2 *0.175* 7 _____3 *0.175* 8 _____4 *0.190* 9 _____5 *0.180* 10 _____

Avg. of 10 _____

Max. *5/8 9/16* _____Min. *0.175* _____

E. V. _____

V Trigger Pull (Lbs)

1 *3.5* 6 _____2 *3.0* 7 _____3 *3.0* 8 _____4 *3.0* 9 _____5 *3.0* 10 _____

Avg. of 10 _____

Max. _____

Min. _____

E. V. _____

VI Firing Pin Protrusion (in.)

(a) Positive _____