

Start of Test

SHOTGUNS, CENTERFIRES, RIMFIRES (PUMPS & AUTOLOADERS)

TEST PROCEDURE SHEET

Model 700 6mmSerial No. A 6744915

Headspace as Received: _____

Safe - "ON" - I. 6.25"OFF" - I. 4.75

Proof: _____

(63) 2. 6.50
3. 6.25(475) 2. 4.75
3. 4.75Headspace after Proof: MIN + .004

Firing Pin Indent(in.)

I. .0235(024) 2. .0243. .024Lean
Left .0115
Right .0135

Bolt Open Force(lbs.)

Cocked: I. _____

Dry Fired: I. _____

2. _____

2. _____

3. _____

3. _____

Trigger Pull(lbs.)

I. 5.25(5.4) 2. 5.753. 5.25

Bolt Release Force(lbs.)

I. _____

2. _____

3. _____

Gun Length: _____

Primer Marking: _____

Gun Weight: _____

Safety Check: _____

Center of Gravity: _____

Firing Pin Protrusion: _____

Bore: _____

Pattern Test (Avg. of 5)

Choke: _____

Group Size: _____

Orifice Size: _____

Horz.: _____

Bolt Closing Velocity: _____

Vert.: _____

Magazine Spring Force: _____

Accuracy (Avg. of 5)

Disconnecter Check: _____

Group Size: _____

Horz.: _____

Vert.: _____ P.O.I.: _____

CJS
I-12-82

• Tester and Date: _____

After 1,000 Rounds

(3)

SHOTGUNS, CENTERFIRES, RIMFIRES (PUMPS & AUTOLOADERS)TEST PROCEDURE SHEETModel 700 6MMSerial No. A-6744915Headspace as Received: _____Safe - "ON" - I. 4.50"OFF" - I. 6.50Proof: _____2. 4.002. 6.003. 4.503. 6.00Headspace after Proof: MIN. +.006 TIGHTFiring Pin Indent(in.)I. .02452. .02553. .0255*near
Lift .0115
high .016*Bolt Open Force(lbs.)

Cocked: I. _____

Dry Fired: I. _____

2. _____

2. _____

3. _____

3. _____

Trigger Pull(lbs.)I. 6.002. 6.003. 6.00Bolt Release Force(lbs.)

I. _____

2. _____

3. _____

Gun Length: _____

Gun Weight: _____

Center of Gravity: _____

Bore: _____

Choke: _____

Orifice Size: _____

Bolt Closing Velocity: _____

Magazine Spring Force: _____

Disconnecter Check: _____

Primer Marking: _____

Safety Check: _____

Firing Pin Protrusion: _____

Pattern Test (Avg. of 5)

Group Size: _____

Horz.: _____

Vert.: _____

Accuracy (Avg. of 5)

Group Size: _____

Horz.: _____

Vert.: _____ P.O.I.: _____

• Tester and Date: _____

CJS
I-12-82

*After 2000 Rounds*3SHOTGUNS, CENTERFIRES, RIMFIRES (PUMPS & AUTOLOADERS)TEST PROCEDURE SHEETModel 700 6MMSerial No. A6744915

Headspace as Received: _____

Safe - "ON" - I. 6.0"OFF" - I. 5.0

Proof: _____

6.0 2. 6.0
3. 6.04.8 2. 4.0
3. 5.5Headspace after Proof: Min. 1.006Firing Pin Indent (in.)I. .0255
2. .0255
3. .025*leave
lift .0115
eng. .0195*Bolt Open Force (lbs.)

Cocked: I. _____

Dry Fired: I. _____

2. _____

2. _____

3. _____

3. _____

Trigger Pull (lbs.)I. 5.75
2. 7.0
3. 6.25Bolt Release Force (lbs.)

I. _____

2. _____

3. _____

Gun Length: _____

Gun Weight: _____

Center of Gravity: _____

Bore: _____

Choke: _____

Orifice Size: _____

Bolt Closing Velocity: _____

Magazine Spring Force: _____

Disconnector Check: _____

Primer Marking: _____

Safety Check: _____

Firing Pin Protrusion: _____

Pattern Test (Avg. of 5)

Group Size: _____

Horz.: _____

Vert.: _____

Accuracy (Avg. of 5)

Group Size: _____

Horz.: _____

Vert.: _____ P.O.I.: _____

• Tester and Date: _____

CJS
I-12-82

after 2,500 Rounds(3)SHOTGUNS, CENTERFIRES, RIMFIRES (PUMPS & AUTOLOADERS)TEST PROCEDURE SHEETModel 700 6MMSerial No. A6744915Headspace as Received: _____Safe - "ON" - I. 6.0"OFF" - I. 4.5Proof: _____(6.0) 2. 6.0
3. 6.0(4.8) 2. 5.0
3. 5.0Headspace after Proof: M + .006Firing Pin Indent (in.)I. .0232. .02253. .023*Sear
lift .013
eng. .022*Trigger Pull (lbs.)I. 5.752. 6.03. 6.0Bolt Cuen Force (lbs.)

Cooked: I. _____

Dry Fired: I. _____

2. _____

2. _____

3. _____

3. _____

Bolt Release Force (lbs.)

I. _____

2. _____

3. _____

Gun Length: _____

Gun Weight: _____

Center of Gravity: _____

Bore: _____

Choke: _____

Orifice Size: _____

Bolt Closing Velocity: _____

Magazine Spring Force: _____

Disconnecter Check: _____

Primer Marking: _____

Safety Check: _____

Firing Pin Protrusion: _____

Pattern Test (Avg. of 5)

Group Size: _____

Horz.: _____

Vert.: _____

Accuracy (Avg. of 5)

Group Size: _____

Horz.: _____

Vert.: _____ P.O.I.: _____

• Tester and Date: _____

CJS

I-12-82