

Remington Arms Company Inc.
 RESEARCH & DEVELOPMENT TECHNICAL CENTER
 315 WEST RING ROAD
 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-7TLW #: TLW0300Date: 12 / 11 / 00Inspector: JesseRound Level: 100☒ Measure Headspace Min +.004☒ Sear Engagement: .0262☒ Trigger Pull: 1st 4.35 2nd 4.0 3rd 3.75 Ave. 4.0

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness.
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

☒ Rear alc ☒ alc Middle ☒ Front

Position after re-torque:

☒ alc Rear ☒ Middle ☒ Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop slight material movement

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below: _____

TLW0300

TESTPLAN_Rev1_C_Series.doc

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Revision # 1

ET07698

Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-2TLW #: TLW0300Date: 12 / 11 / 00Inspector: JesseRound Level: 100☒ Measure Headspace: Min 5.001☒ Sear Engagement: .0262☒ Trigger Pull: 1st. 4.0 2nd. 4.5 3rd. 4.0 Ave. 4.2

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness.
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

 Rear alc
 alc Middle
  Front

Position after re-torque:

 Rear alc
 Middle
  Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop SLIGHT MOVEMENT OF MATERIAL

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

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Revision # 1

ET07699

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ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-3TLW #: TLW0300Date: 12 / 12 / 00Inspector: Test RRound Level: 100☒ Measure Headspace Min +.002☒ Sear Engagement: .0392☒ Trigger Pull: 1st. 4.25 2nd. 3.75 3rd. 4.0 Ave. 4.0

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness. Loose PKR
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

☒ Rear ☒ ole Middle ☒ ole Front

Position after re-torque:

☒ Rear ☒ ole Middle ☒ ole Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

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Revision # 1

ET07700

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 315 WEST RING ROAD
 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-4TLW #: TLW0300Date: 12/12/00Inspector: JA/SWRound Level: 100☒ Measure Headspace Min +.003☒ Sear Engagement: .0268☒ Trigger Pull: 1st. 4.25 2nd. 3.75 3rd. 4.5 Ave. 4.2

Check the following areas for signs of unusual wear or breakage:

☒ Receiver insert☒ Rear surface of Bolt Lugs☒ Check for "galling" on rear of Bolt Lugs☒ Bolt Plug☒ Bolt Plug Insert "ears" on firing pin assembly☒ Check for loose or missing pins - make note and re-stake if necessary☒ Check plastic inserts for cracks or other damage.☒ Firing Pin Head for Looseness☒ Check Firing Pin Tip for Looseness.☒ Check Take Down Screws for Movement. Show new position relative to original mark.OK  Rear OK Middle Front

Position after re-torque:

OK  Rear Middle Front☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

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Revision # 1

ET07701

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ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-5TLW #: TLW0300Date: 12 / 12 / 00Inspector: JA/SWRound Level: 100☒ Measure Headspace Min + .002☒ Sear Engagement: .0265☒ Trigger Pull: 1st. 3.5 2nd. 3.75 3rd. 3.5 Ave. 3.58

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness. Loose
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

OK ☒ Rear OK ☒ Middle OK ☒ Front

Position after re-torque:

OK ☒ Rear ☒ Middle ☒ Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

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Revision # 1

ET07702

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Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-6TLW #: TLW0300Date: 12 / 12 / 06Inspector: JA/SWRound Level: 1.00☒ Measure Headspace: Mint + .002☒ Sear Engagement: .0269☒ Trigger Pull: 1st. 4.5 2nd. 4.25 3rd. 4.25 Ave. 4.33

Check the following areas for signs of unusual wear or breakage:

☒ Receiver insert☒ Rear surface of Bolt Lugs☒ Check for "galling" on rear of Bolt Lugs☒ Bolt Plug☒ Bolt Plug Insert "ears" on firing pin assembly☒ Check for loose or missing pins — make note and re-stake if necessary☒ Check plastic inserts for cracks or other damage.☒ Firing Pin Head for Looseness.☒ Check Firing Pin Tip for Looseness.☒ Check Take Down Screws for Movement. Show new position relative to original mark.OK 

Rear

OK 

Middle

OK 

Front

Position after re-torque:

OK 

Rear

OK 

Middle



Front

☒ Check Diaz Bracket Screw for looseness. Loose☒ Check Bolt Stop slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below.

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Revision # 1

ET07703

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 315 WEST RING ROAD
 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-7TLW #: TLW0300Date: 12 / 12 / 00Inspector: JA/SWRound Level: 100

- ☐ Measure Headspace min 1.003
- ☐ Sear Engagement: .0285 .0278 .0283 = .0282
- ☐ Trigger Pull: 1st. 4.5 2nd. 4.5 3rd. 4.75 Ave. 4.583

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness.
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

OK ☒ Rear ☒ Middle ☒ Front

Position after re-torque:

OK ☒ Rear ☒ Middle ☒ Front

- ☒ Check Diaz Bracket Screw for looseness. _____

- ☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

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Revision # 1

ET07704

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 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: BC-8TLW #: TLW0300Date: 12 / 12 / 00Inspector: JA/SWRound Level: 100

- ☐ Measure Headspace 1.001
- ☐ Sear Engagement: .0311 .0307 .0308 = .0308
- ☐ Trigger Pull: 1st 4 2nd 4.25 3rd 4 Ave. 4.083

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness.
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

☒ Rear
 ☒ Middle
 ☒ Front

Position after re-torque:

☒ Rear
 ☒ Middle
 ☒ Front

- ☒ Check Diaz Bracket Screw for looseness. _____
- ☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below: _____

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Revision # 1

ET07705

Remington Arms Company Inc.
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315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-9TLW #: TLW0300Date: 12 / 12 /Inspector: JA/SWRound Level: 100☒ Measure Headspace Min +.002☒ Sear Engagement: .0289☒ Trigger Pull: 1st. 4.0 2nd. 4.5 3rd. 4.5 Ave. 4.33

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness. Loose
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

☒ Rear ☒ Middle ☒ Front

Position after re-torque:

☒ Rear ☒ Middle ☒ Front

☒ Check Diaz Bracket Screw for looseness.☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below.

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Revision # 1

ET07706

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315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-1bTLW #: TLW0300Date: 12 / 12 / 00Inspector: JA/SWRound Level: 100☒ Measure Headspace Min +.001☒ Sear Engagement: .0275☒ Trigger Pull: 1st 3.75 2nd 3.5 3rd 3.75 Ave. 3.66

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness.
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

OK 

Rear

OK 

Middle



Front

Position after re-torque:

OK 

Rear



Middle



Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

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Revision # 1

ET07707

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 315 WEST RING ROAD
 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-11TLW #: TLW0300Date: 12 / 12 / 00Inspector: JA/SWRound Level: 100☒ Measure Headspace Min 7.003☐ Sear Engagement: 10294☒ Trigger Pull: 1st. 4.5 2nd. 4.5 3rd. 4.5 Ave. 4.5

Check the following areas for signs of unusual wear or breakage:

☒ Receiver insert☒ Rear surface of Bolt Lugs☒ Check for "galling" on rear of Bolt Lugs☒ Bolt Plug☒ Bolt Plug Insert "ears" on firing pin assembly☒ Check for loose or missing pins — make note and re-stake if necessary☒ Check plastic inserts for cracks or other damage.☒ Firing Pin Head for Looseness. Loose☒ Check Firing Pin Tip for Looseness.☒ Check Take Down Screws for Movement. Show new position relative to original mark.OK ☒

Rear

OK ☒

Middle

☒

Front

Position after re-torque:

OK ☒

Rear

☒

Middle

☒

Front

☒ Check Diaz Bracket Screw for looseness.☒ Check Bolt Stop slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below.

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Revision # 1

ET07708

Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
 315 WEST RING ROAD
 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-12TLW #: TLW0300Date: 12 / 12 / 00Inspector: JA/SWRound Level: 100☒ Measure Headspace Min + .002☐ Sear Engagement: .0273☐ Trigger Pull: 1st 4.0 2nd 4.25 3rd 4.5 Ave. 4.25

Check the following areas for signs of unusual wear or breakage:

☒ Receiver insert☒ Rear surface of Bolt Lugs☒ Check for "galling" on rear of Bolt Lugs☒ Bolt Plug☒ Bolt Plug Insert "ears" on firing pin assembly☒ Check for loose or missing pins - make note and re-stake if necessary☒ Check plastic inserts for cracks or other damage.☒ Firing Pin Head for Looseness.☒ Check Firing Pin Tip for Looseness.☒ Check Take Down Screws for Movement. Show new position relative to original mark.OK ☒

Rear

OK ☒

Middle

OK ☒

Front

Position after re-torque:

OK ☒

Rear

OK ☒

Middle

OK ☒

Front

☒ Check Diaz Bracket Screw for looseness.☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below.

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Remington Confidential

Revision # 1

ET07709

Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
 315 WEST RING ROAD
 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-13TLW #: TLW0300Date: 12 / 12 / 00Inspector: JA/SWRound Level: 100☒ Measure Headspace Min +.002☒ Sear Engagement: .0288☒ Trigger Pull: 1st 5.5 2nd 5.5 3rd 5.5 Ave. 5.5

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins — make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness.
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take-Down Screws for Movement. Show new position relative to original mark.

OK ☐ Rear ☐ OK Middle ☐ OK Front

Position after re-torque:

OK ☐ Rear ☐ OK Middle ☒ Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

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Remington Confidential

Revision # 1

ET07710

Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-14TLW #: TLW0300Date: 12 / 12 / 00Inspector: DTJ/SWRound Level: 100☒ Measure Headspace Min + .001☒ Sear Engagement: .0324☒ Trigger Pull: 1st 4.25 2nd 4.5 3rd 4.0Ave. 4.25

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness.
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

OK

Rear

OK

Middle

OK

Front

Position after re-torque:

OK

Rear

OK

Middle

OK

Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

TLW0300

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Remington Confidential

Revision # 1

ET07711

Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
 315 WEST RING ROAD
 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-15TLW #: TLW0300Date: 12 / 12 / 00Inspector: JA/SWRound Level: 100☒ Measure Headspace Min +1.002☒ Sear Engagement: 1.0267☒ Trigger Pull: 1st 4.25 2nd 4.25 3rd 4.0 Ave. 4.17

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness.
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

OK ☒

Rear

OK ☒

Middle

OK ☒

Front

Position after re-torque:

OK ☒

Rear

OK ☒

Middle

OK ☒

Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

TLW0300

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Remington Confidential

Revision # 1

ET07712

Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-16TLW #: TLW0300Date: 12 / 12 / 00Inspector: JA/SWRound Level: 100☒ Measure Headspace Min +1.002☐ Sear Engagement: 1.0289☒ Trigger Pull: 1st 5.0 2nd 4.5 3rd 4.5 Ave. 4.66

Check the following areas for signs of unusual wear or breakage:

☒ Receiver insert☒ Rear surface of Bolt Lugs☒ Check for "galling" on rear of Bolt Lugs☒ Bolt Plug☒ Bolt Plug Insert "ears" on firing pin assembly☒ Check for loose or missing pins - make note and re-stake if necessary☒ Check plastic inserts for cracks or other damage.☒ Firing Pin Head for Looseness. 1.0052☒ Check Firing Pin Tip for Looseness.☒ Check Take Down Screws for Movement. Show new position relative to original mark.

Rear



Middle



Front

Position after re-torque:



Rear



Middle



Front

☒ Check Diaz Bracket Screw for looseness.☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below.

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Remington Confidential

Revision # 1

ET07713

Remington Arms Company Inc.
 RESEARCH & DEVELOPMENT TECHNICAL CENTER
 315 WEST RING ROAD
 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-17TLW #: TLW0300Date: 12 / 12 / 00Inspector: JAL/duRound Level: 100☒ Measure Headspace Min +.001☒ Sear Engagement: .0390☒ Trigger Pull: 1st. 4.75 2nd. 4.25 3rd. 4.0 Ave. 4.33

Check the following areas for signs of unusual wear or breakage:

☒ Receiver insert☒ Rear surface of Bolt Lugs☒ Check for "galling" on rear of Bolt Lugs☒ Bolt Plug☒ Bolt Plug Insert "ears" on firing pin assembly☒ Check for loose or missing pins — make note and re-stake if necessary☒ Check plastic inserts for cracks or other damage.☒ Firing Pin Head for Looseness.☒ Check Firing Pin Tip for Looseness.☒ Check Take Down Screws for Movement. Show new position relative to original mark.

Rear



Middle



Front

Position after re-torque:



Rear



Middle



Front

☒ Check Diaz Bracket Screw for looseness.☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below.

TLW0300

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Revision # 1

ET07714

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 315 WEST RING ROAD
 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-18TLW #: TLW0300Date: 12 / 12 / 00Inspector: JA/SWRound Level: 100☒ Measure Headspace Min + .003☒ Sear Engagement: .0304☒ Trigger Pull: 1st. 3.75 2nd. 4.5 3rd. 4.5 Ave. 4.25

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins — make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness. L O O S -
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

OK ☒ Rear ☒ Middle ☒ Front

Position after re-torque:

OK ☒ Rear ☒ Middle ☒ Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

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Remington Confidential

Revision # 1

ET07715

Remington Arms Company Inc.
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 315 WEST RING ROAD
 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-19TLW #: TLW0300Date: 12 / 12 / 00Inspector: JA/SWRound Level: 100☒ Measure Headspace Min +.002☒ Sear Engagement: .0280☒ Trigger Pull: 1st. 4.25 2nd. 4.5 3rd. 4.25 Ave. 4.33

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness.
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

OK ☒ Rear ☒ Middle ☒ OK Front

Position after re-torque:

OK ☒ Rear ☒ Middle ☒ Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

TLW0300

TESTPLAN_Rev1_C_Series.doc

Remington Confidential

Revision # 1

ET07716

Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
 315 WEST RING ROAD
 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-20TLW #: TLW0300Date: 12 / 12 / 00Inspector: JA/SWRound Level: 100☒ Measure Headspace Min + .002☒ Sear Engagement: .0284☒ Trigger Pull: 1st. 4.0 2nd. 3.75 3rd. 3.75 Ave. 3.83

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins — make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness.
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

OK ☒

Rear

OK ☒

Middle

OK ☒

Front

Position after re-torque:

OK ☒

Rear

OK ☒

Middle

OK ☒

Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop Slight movement of Material

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

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Remington Confidential

Revision # 1

ET07717

Remington Arms Company Inc.
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315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-21TLW #: TLW0300Date: 12 / 11 / 00Inspector: JesseRound Level: 100☒ Measure Headspace Min +.001☒ Sear Engagement: .0285☒ Trigger Pull: 1st 4.0 2nd 4.0 3rd 3.75Ave. 3.92

Check the following areas for signs of unusual wear or breakage:

☒ Receiver insert☒ Rear surface of Bolt Lugs☒ Check for "galling" on rear of Bolt Lugs☒ Bolt Plug☒ Bolt Plug Insert "ears" on firing pin assembly☒ Check for loose or missing pins - make note and re-stake if necessary☒ Check plastic inserts for cracks or other damage.☒ Firing Pin Head for Looseness: Loose☒ Check Firing Pin Tip for Looseness.☒ Check Take Down Screws for Movement. Show new position relative to original mark.

Rear



ole

Middle



Front ole

Position after re-torque:



ole Rear



ole Middle



ole Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop slight material movement

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. Barrel lug came out

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Revision # 1

ET07718

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315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-22TLW #: TLW0300Date: 12 / 11 / 00Inspector: Jed

Round Level: _____

☒ Measure Headspace Min + .003☒ Sear Engagement: .0276☒ Trigger Pull: 1st 4.0 2nd 3.75 3rd 3.75 Ave. 3.83

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness.
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

☒ Rear ole ☒ ole Middle ☒ ole Front

Position after re-torque:

☒ Rear ole ☒ Middle ☒ Front

☒ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop slight material movement

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. Small bug found

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315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C-23TLW #: TLW0300Date: 12 / 11 / 00Inspector: Jeff RRound Level: 100☒ Measure Headspace Min +.002☒ Sear Engagement: .0285☒ Trigger Pull: 1st 4.0 2nd 3.75 3rd 4.0 Ave. 3.92

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness.
- ☒ Check Firing Pin Tip for Looseness.
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

☒ Rear ☒ Middle ☒ Front
 Position after re-torque:

☒ Rear ☒ Middle ☒ Front

☒ Check Diaz Bracket Screw for looseness.☒ Check Bolt Stop slight material movement

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below.

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Remington Arms Company Inc.
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 315 WEST RING ROAD
 ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710Project: 241095Rifle: C - 24TLW #: TLW0300Date: 12 / 11 / 00Inspector: JesseRound Level: 100☒ Measure Headspace Min + .002☒ Sear Engagement: .0331☒ Trigger Pull: 1st 4.25 2nd 4.25 3rd 4.50 Ave. 4.33

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage.
- ☒ Firing Pin Head for Looseness. Loose
- ☒ Check Firing Pin Tip for Looseness. 7.54T
- ☒ Check Take Down Screws for Movement. Show new position relative to original mark.

 Rear	 Middle	 Front
--	--	---

Position after re-torque:

 Rear	 Middle	 Front
--	--	---

☐ Check Diaz Bracket Screw for looseness. _____☒ Check Bolt Stop slight material movement

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

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Revision # 1

ET07721

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Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B-1TLW #: TLW0300Date: 11 / 22 / 00Inspector: JC/DARound Level: 510

- ☐ Measure Headspace Min .003 Bolt From B-11
- ☐ Firing Pin Indent 1st .019 2nd .019 3rd .019 Ave. 83
- ☐ Sear Engagement: .0312 .0313 .0297
- ☐ Trigger Pull: 1st 5.00 2nd 5.25 3rd 5.25 Ave. 83
- ☐ Safe On to Off: 1st 2.43 2nd 2.57 3rd 2.41 Ave. 83
- ☐ Safe Off to On: 1st 6.3 2nd 6.2 3rd 6.51 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: 414 & rear: 419

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert Some wear
- ☐ Rear surface of Bolt Lugs B11's Bolt
- ☐ Check for "galling" on rear of Bolt Lugs B11's Bolt
- ☐ Bolt Plug B11's Bolt
- ☐ Bolt Plug Insert "ears" on firing pin assembly B11's Bolt
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

J.R. Snedeker/S.R. Franz

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Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: Rem 710Project: 241095Rifle: B2TLW #: TLW0300Date: 11 / 22 / 00Inspector: H.J.CRound Level: 510

- ☐ Measure Headspace 7.003 Bolt From B-~~11~~ 11
- ☐ Firing Pin Indent 1st .017 2nd .019 3rd .017 Ave. 83
- ☐ Sear Engagement: .0269 .0267 .028
- ☐ Trigger Pull: 1st 4.75 2nd 5.25 3rd 5 Ave. 83
- ☐ Safe On to Off: 1st 2.015 2nd 1.93 3rd 1.90 Ave. 83
- ☐ Safe Off to On: 1st 5.37 2nd 5.39 3rd 5.26 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: 418 & rear: 421

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert Wear
- ☐ Rear surface of Bolt Lugs B11's
- ☐ Check for "galling" on rear of Bolt Lugs B11's
- ☐ Bolt Plug B11's
- ☐ Bolt Plug Insert "ears" on firing pin assembly B11's
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: Rem 710Project: 241095Rifle: B3TLW #: TLW0300Date: 11 / 22 / 00Inspector: H/KRound Level: S10

- ☐ Measure Headspace 7.003
- ☐ Firing Pin Indent 1st. .018 2nd. .019 3rd. .018 Ave. 83
- ☐ Sear Engagement: .0268 .0284 .028
- ☐ Trigger Pull: 1st. 4 2nd. 4.5 3rd. 4.25 Ave. 83
- ☐ Safe On to Off: 1st. 2.56 2nd. 2.62 3rd. 2.53 Ave. 83
- ☐ Safe Off to On: 1st. 5.27 2nd. 5.26 3rd. 5.45 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: 418 & rear: 421

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert Wear
- ☐ Rear surface of Bolt Lugs Slight wear
- ☐ Check for "galling" on rear of Bolt Lugs None
- ☐ Bolt Plug Good
- ☐ Bolt Plug Insert "ears" on firing pin assembly Good
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B4TLW #: TLW0300Date: 11 / 22 / 00Inspector: U/RRound Level: 510

- ☐ Measure Headspace Min .002
- ☐ Firing Pin Indent 1st .017 2nd .017 3rd .018 Ave. 83
- ☐ Sear Engagement: .0307 .0305 .0312
- ☐ Trigger Pull: 1st 5.50 2nd 5.00 3rd 5.25 Ave. 5.25
- ☐ Safe On to Off: 1st 2.27 2nd 2.39 3rd 2.3 Ave. 2.3
- ☐ Safe Off to On: 1st 2.44 2nd 2.25 3rd 2.56 Ave. 2.41
- ☐ Measure Feed Lip on Mag. Box at front: .417 & rear: .419

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert wear
- ☐ Rear surface of Bolt Lugs Slight wear
- ☐ Check for "galling" on rear of Bolt Lugs No
- ☐ Bolt Plug Good
- ☐ Bolt Plug Insert "ears" on firing pin assembly Good
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

J.R. Snedeker/S.R. Franz

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Revision # 4

ET07725

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Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: Rem 710Project: 241095Rifle: B-11TLW #: TLW0300Date: 11 / 21 / 00Inspector: B. LeeRound Level: 113

- ☐ Measure Headspace Min .002
- ☐ Firing Pin Indent 1st. .018 2nd. .018 3rd. .019 Ave. .018
- ☐ Sear Engagement: .0301 .0294 .0290 Ave. .0295
- ☐ Trigger Pull: 1st. 4.0 2nd. 4.25 3rd. 4.25 Ave. 4.17
- ☐ Safe On to Off: 1st. 2.36 2nd. 2.38 3rd. 2.38 Ave.
- ☐ Safe Off to On: 1st. 6.39 2nd. 6.38 3rd. 6.94 Ave.
- ☐ Measure Feed Lip on Mag. Box at front: .419 & rear: .420

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert Slight wear
- ☒ Rear surface of Bolt Lugs Good
- ☒ Check for "galling" on rear of Bolt Lugs None
- ☒ Bolt Plug Good
- ☒ Bolt Plug Insert "ears" on firing pin assembly Good
- ☒ Check for loose or missing pins - make note and re-stake if necessary Good
- ☒ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

J.R. Snedeker/S.R. Franz

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Revision # 4

ET07726

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Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: Rem 710Project: 241095Rifle: B12TLW #: TLW0300Date: 11 / 21 / 00Inspector: U/L J.A.Round Level: 110

- ☐ Measure Headspace Min .002
- ☐ Firing Pin Indent 1st .018 2nd .017 3rd .018 Ave. 83
- ☐ Sear Engagement: .0234 .0263 .0271
- ☐ Trigger Pull: 1st 5.25 2nd 5.00 3rd 5.25 Ave. 83
- ☐ Safe On to Off: 1st 2.47 2nd 2.56 3rd 2.52 Ave. 83
- ☐ Safe Off to On: 1st 6.055 2nd 6.055 3rd 6.15 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .416 & rear: .418

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert Slight wear
- ☒ Rear surface of Bolt Lugs Good
- ☒ Check for "galling" on rear of Bolt Lugs None
- ☒ Bolt Plug Good
- ☒ Bolt Plug Insert "ears" on firing pin assembly Good
- ☒ Check for loose or missing pins - make note and re-stake if necessary None
- ☒ Check plastic inserts for cracks or other damage. Good

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

J.R. Snedcker/S.R. Franz

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Revision # 4

ET07727

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Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: Rem 710Project: 241095Rifle: B13TLW #: TLW0300Date: 11 / 21 / 00Inspector: U/LRound Level: 110

- ☐ Measure Headspace Min +.002
- ☐ Firing Pin Indent 1st .019 2nd .019 3rd .019 Ave.
- ☐ Sear Engagement: ~~.0284~~ .0280 .0282 83
- ☐ Trigger Pull: 1st 5.75 2nd 5.25 3rd 5.50 Ave.
- ☐ Safe On to Off: 1st 2.30 2nd 2.48 3rd 2.36 Ave.
- ☐ Safe Off to On: 1st 6.93 2nd 7.31 3rd 7.06 Ave.
- ☐ Measure Feed Lip on Mag. Box at front: .416 & rear: .419

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert Slight wear
- ☒ Rear surface of Bolt Lugs Good
- ☒ Check for "galling" on rear of Bolt Lugs None
- ☒ Bolt Plug Good
- ☒ Bolt Plug Insert "ears" on firing pin assembly Good
- ☒ Check for loose or missing pins - make note and re-stake if necessary None
- ☒ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

J.R. Snedeker/S.R. Franz

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Revision # 4

ET07728

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Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: Rem 710Project: 241095Rifle: B14TLW #: TLW0300Date: 11 / 21 / 00Inspector: U/LRound Level: 110

- ☐ Measure Headspace Min .002
- ☐ Firing Pin Indent 1st. .020 2nd. .020 3rd. .020 Ave. 83
- ☐ Sear Engagement: .0243 .0297 .0297
- ☐ Trigger Pull: 1st. 6.75 2nd. 6.50 3rd. 6.25 Ave. 83
- ☐ Safe On to Off: 1st. 2.41 2nd. 2.40 3rd. 2.32 Ave. 83
- ☐ Safe Off to On: 1st. 6.92 2nd. 7.05 3rd. 7.04 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .418 & rear: .420

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert Good
- ☒ Rear surface of Bolt Lugs Good
- ☒ Check for "galling" on rear of Bolt Lugs None
- ☒ Bolt Plug Good
- ☒ Bolt Plug Insert "ears" on firing pin assembly Good
- ☒ Check for loose or missing pins - make note and re-stake if necessary None
- ☒ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

J.R. Snedeker/S.R. Franz

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ET07729

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Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road
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Clean & Inspect Checklist

Model: Rem. 710Project: 241095Rifle: BISTLW #: TLW0300Date: 11 / 21 / 00

Inspector: _____

Round Level: 110

- ☐ Measure Headspace Min .001
- ☐ Firing Pin Indent 1st. .020 2nd. .018 3rd. .019 Ave. _____
- ☐ Sear Engagement: .0244 .0243 .0250 Ave. _____
- ☐ Trigger Pull: 1st. 4.75 2nd. 5.00 3rd. 5.00 Ave. _____
- ☐ Safe On to Off: 1st. 2.55 2nd. 2.41 3rd. 2.42 Ave. _____
- ☐ Safe Off to On: 1st. 5.99 2nd. 6.10 3rd. 6.08 Ave. _____
- ☐ Measure Feed Lip on Mag. Box at front: .419 & rear: .422

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert Good
- ☒ Rear surface of Bolt Lugs Slight wear
- ☒ Check for "galling" on rear of Bolt Lugs None
- ☒ Bolt Plug Good
- ☒ Bolt Plug Insert "ears" on firing pin assembly Good
- ☒ Check for loose or missing pins - make note and re-stake if necessary None
- ☒ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

J.R. Snedeker/S.R. Franz

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ET07730

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Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: Rem 710Project: 241095Rifle: B16TLW #: TLW0300Date: 11 / 21 / 00Inspector: H/KRound Level: .110

- ☐ Measure Headspace Min .002
- ☐ Firing Pin Indent 1st .018 2nd .020 3rd .019 Ave. 83
- ☐ Sear Engagement: .0308 .0307 .0314
- ☐ Trigger Pull: 1st 5.00 2nd 5.00 3rd 5.25 Ave. 5.08
- ☐ Safe On to Off: 1st 2.39 2nd 2.40 3rd 2.40 Ave. 2.40
- ☐ Safe Off to On: 1st 6.11 2nd 6.44 3rd 6.40 Ave. 6.35
- ☐ Measure Feed Lip on Mag. Box at front: .416 & rear: .419

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert Slight wear
- ☒ Rear surface of Bolt Lugs Slight wear
- ☒ Check for "galling" on rear of Bolt Lugs None
- ☒ Bolt Plug Good
- ☒ Bolt Plug Insert "ears" on firing pin assembly Good
- ☒ Check for loose or missing pins - make note and re-stake if necessary None
- ☒ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

wear / Burr on ejector

J.R. Snedeker/S.R. Franz

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7:43 AM 11/18/00

TLW0300

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Revision # 4

ET07731

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Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B17TLW #: TLW0300Date: 11 / 21 / 00Inspector: U/RRound Level: 110

- ☐ Measure Headspace Min .002
- ☐ Firing Pin Indent 1st .021 2nd .020 3rd .020 Ave. 83
- ☐ Sear Engagement: .0315 .0360 .0371
- ☐ Trigger Pull: 1st 4.75 2nd 5.00 3rd 4.75 Ave. 83
- ☐ Safe On to Off: 1st 2.65 2nd 2.50 3rd 2.61 Ave. 83
- ☐ Safe Off to On: 1st 5.70 2nd 5.72 3rd 5.70 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .418 & rear: .420

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert Slight wear
- ☒ Rear surface of Bolt Lugs Slight
- ☒ Check for "galling" on rear of Bolt Lugs None
- ☒ Bolt Plug Good
- ☒ Bolt Plug Insert "ears" on firing pin assembly Good
- ☒ Check for loose or missing pins - make note and re-stake if necessary None
- ☒ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

Slight ejector wear

J.R. Snedeker/S.R. Franz

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315 West Ring Road
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Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B18TLW #: TLW0300Date: 71 / 21 / 00Inspector: R/KRound Level: 110

- ☐ Measure Headspace Min .002
- ☐ Firing Pin Indent 1st .017 2nd .016 3rd .016 Ave. 83
- ☐ Sear Engagement: .0245 .0258 .0276
- ☐ Trigger Pull: 1st 5.75 2nd 6.00 3rd 6.25 Ave. 83
- ☐ Safe On to Off: 1st 2.50 2nd 2.51 3rd 2.49 Ave. 83
- ☐ Safe Off to On: 1st 5.60 2nd 5.74 3rd 5.65 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .418 & rear: .421

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert Slight wear
- ☒ Rear surface of Bolt Lugs Slight wear
- ☒ Check for "galling" on rear of Bolt Lugs None
- ☒ Bolt Plug Good
- ☒ Bolt Plug Insert "ears" on firing pin assembly Good
- ☒ Check for loose or missing pins - make note and re-stake if necessary None
- ☒ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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Remington Confidential

Revision # 4

ET07733

CONFIDENTIAL

Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B19TLW #: TLW0300Date: 11 / 21 / 00Inspector: U/RRound Level: 110

- ☐ Measure Headspace Min .002
- ☐ Firing Pin Indent 1st .018 2nd .018 3rd .019 Ave. 83
- ☐ Sear Engagement: .0265 .0295 .0292
- ☐ Trigger Pull: 1st 5.00 2nd 5.00 3rd 5.00 Ave. 83
- ☐ Safe On to Off: 1st 2.06 2nd 2.11 3rd 1.95 Ave. 83
- ☐ Safe Off to On: 1st 5.9 2nd 6.17 3rd 5.91 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .420 & rear: .420

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert Slight wears
- ☒ Rear surface of Bolt Lugs Slight wear
- ☒ Check for "galling" on rear of Bolt Lugs None
- ☒ Bolt Plug Good
- ☒ Bolt Plug Insert "ears" on firing pin assembly Good
- ☒ Check for loose or missing pins - make note and re-stake if necessary None
- ☒ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road...
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B20TLW #: TLW0300Date: 11 / 21 / 00Inspector: h/rRound Level: ~~110~~ 110

- ☐ Measure Headspace Min .002
- ☐ Firing Pin Indent 1st .018 2nd .019 3rd .019 Ave. 83
- ☐ Sear Engagement: .0283 .0289 .0293
- ☐ Trigger Pull: 1st 4.50 2nd 5.00 3rd 4.50 Ave. 83
- ☐ Safe On to Off: 1st 2.47 2nd 2.55 3rd 2.56 Ave. 83
- ☐ Safe Off to On: 1st 6.59 2nd 6.50 3rd 6.67 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .416 & rear: .419

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert Slight wear
- ☒ Rear surface of Bolt Lugs Good
- ☒ Check for "galling" on rear of Bolt Lugs None
- ☒ Bolt Plug Good
- ☒ Bolt Plug Insert "ears" on firing pin assembly Good
- ☒ Check for loose or missing pins - make note and re-stake if necessary None
- ☒ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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Research & Development Technical Center
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Clean & Inspect Checklist

Model: Rem 710Project: 241095Rifle: B 21TLW #: TLW0300Date: 11 / 27 / 06Inspector: JA / JCRound Level: 215

- ☐ Measure Headspace Min 1.002
- ☐ Firing Pin Indent 1st. .018 2nd. .018 3rd. .019 Ave. 83
- ☐ Sear Engagement: .0294 .0303 .0302
- ☐ Trigger Pull: 1st. 5.50 2nd. 5.50 3rd. 5.25 Ave. 83
- ☐ Safe On to Off: 1st. 2.55 2nd. 2.42 3rd. 2.51 Ave. 83
- ☐ Safe Off to On: 1st. 6.3 2nd. 6.34 3rd. 6.3 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: & rear: No mag Box

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert Slight wear
- ☐ Rear surface of Bolt Lugs B20 Bolt
- ☐ Check for "galling" on rear of Bolt Lugs B20 Bolt
- ☐ Bolt Plug B20 Bolt
- ☐ Bolt Plug Insert "ears" on firing pin assembly B20 Bolt
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

using bolt from B18 B20

ET07736

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Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B22TLW #: TLW0300Date: 11 / 27 / 00Inspector: H/K - JARound Level: 228

- ☐ Measure Headspace Min 1.002
- ☐ Firing Pin Indent 1st .018 2nd .019 3rd .017 Ave. 83
- ☐ Sear Engagement: .0307 .0297 .0295
- ☐ Trigger Pull: 1st 4.50 2nd 5.00 3rd 5.00 Ave. 83
- ☐ Safe On to Off: 1st 2.29 2nd 2.37 3rd 2.27 Ave. 83
- ☐ Safe Off to On: 1st 5.9 2nd 5.99 3rd 6.14 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .418 & rear: .421

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert Slight wear
- ☐ Rear surface of Bolt Lugs B20 Bolt
- ☐ Check for "galling" on rear of Bolt Lugs B20 Bolt
- ☐ Bolt Plug B20 Bolt
- ☐ Bolt Plug Insert "ears" on firing pin assembly B20 Bolt
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

J.R. Snedeker/S.R. Franz

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Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B23TLW #: TLW0300Date: 11 / 27 / 00Inspector: U/L - JARound Level: 228

- ☐ Measure Headspace Min +.002
- ☐ Firing Pin Indent 1st .017 2nd .019 3rd .019 Ave. 83
- ☐ Sear Engagement: .0288 .0264 .0275
- ☐ Trigger Pull: 1st 3.50 2nd 3.75 3rd 4.75 Ave. 83
- ☐ Safe On to Off: 1st 2.51 2nd 2.39 3rd 2.56 Ave. 83
- ☐ Safe Off to On: 1st 6.83 2nd 6.87 3rd 6.8 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .419 & rear: .422

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert Wear
- ☐ Rear surface of Bolt Lugs Slight wear
- ☐ Check for "galling" on rear of Bolt Lugs None
- ☐ Bolt Plug Good
- ☐ Bolt Plug Insert "ears" on firing pin assembly Good
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B24TLW #: TLW0300Date: 11 / 27 / 00Inspector: H/c - JARound Level: 228

- ☐ Measure Headspace Min + .002
- ☐ Firing Pin Indent 1st. .018 2nd. .018 3rd. .019 Ave. 83
- ☐ Sear Engagement: .0323 .033 .0314
- ☐ Trigger Pull: 1st. 4.00 2nd. 4.50 3rd. 4.50 Ave. 83
- ☐ Safe On to Off: 1st. 2.43 2nd. 2.32 3rd. 2.51 Ave. 83
- ☐ Safe Off to On: 1st. 7.03 2nd. 7.07 3rd. 7.41 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .419 & rear: .422

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert No visible wear
- ☐ Rear surface of Bolt Lugs Some wear
- ☐ Check for "galling" on rear of Bolt Lugs None
- ☐ Bolt Plug Good
- ☐ Bolt Plug Insert "ears" on firing pin assembly Good
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: 825TLW #: TLW0300Date: 11 / 27 / 00Inspector: HJC-JARound Level: 190

- ☐ Measure Headspace Min. +.002
- ☐ Firing Pin Indent 1st .019 2nd .018 3rd .017 Ave. 33
- ☐ Sear Engagement: .0306 .0305 .0326
- ☐ Trigger Pull: 1st 4.25 2nd 4.25 3rd 4.00 Ave. 33
- ☐ Safe On to Off: 1st 2.76 2nd 2.57 3rd 2.62 Ave. 33
- ☐ Safe Off to On: 1st 6.13 2nd 6.24 3rd 6.06 Ave. 33
- ☐ Measure Feed Lip on Mag. Box at front: .420 & rear: .422

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert Some wear
- ☐ Rear surface of Bolt Lugs Slight wear
- ☐ Check for "galling" on rear of Bolt Lugs None
- ☐ Bolt Plug Good
- ☐ Bolt Plug Insert "ears" on firing pin assembly Good
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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Model: 710Project: 241095Rifle: B26TLW #: TLW0300Date: 11 / 27 / 00Inspector: NK-JARound Level: 228

- ☐ Measure Headspace Mint. 002
- ☐ Firing Pin Indent 1st .020 2nd .018 3rd .019 Ave. 83
- ☐ Sear Engagement: .0332 .0315 .0304
- ☐ Trigger Pull: 1st 5.50 2nd 5.00 3rd 4.50 Ave. 83
- ☐ Safe On to Off: 1st 2.18 2nd 2.24 3rd 2.28 Ave. 83
- ☐ Safe Off to On: 1st 6.22 2nd 6.37 3rd 6.45 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: 422 & rear: 424

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert Some wear
- ☐ Rear surface of Bolt Lugs Slight wear
- ☐ Check for "galling" on rear of Bolt Lugs NO
- ☐ Bolt Plug Good
- ☐ Bolt Plug Insert "ears" on firing pin assembly Good
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

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Model: 710Project: 241095Rifle: 827TLW #: TLW0300Date: 11 / 27 / 00Inspector: HJC - JARound Level: 228

- ☐ Measure Headspace Min +.004
- ☐ Firing Pin Indent 1st. .021 2nd. .019 3rd. .019 Ave. 83
- ☐ Sear Engagement: .0292 .0293 .0301
- ☐ Trigger Pull: 1st. 4.50 2nd. 5.25 3rd. 5.00 Ave. 83
- ☐ Safe On to Off: 1st. 2.4 2nd. 2.44 3rd. 2.41 Ave. 83
- ☐ Safe Off to On: 1st. 5.73 2nd. 5.64 3rd. 5.81 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .421 & rear: .422

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert Some wear
- ☐ Rear surface of Bolt Lugs Some wear
- ☐ Check for "galling" on rear of Bolt Lugs None
- ☐ Bolt Plug Good
- ☐ Bolt Plug Insert "ears" on firing pin assembly Good
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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Research & Development Technical Center
315 West Ring Road ...
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B28TLW #: TLW0300Date: 11 / 27 / 00Inspector: HJC-JARound Level: 228

- ☐ Measure Headspace Min +.003
- ☐ Firing Pin Indent 1st .017 2nd .017 3rd .018 Ave. 83
- ☐ Sear Engagement: .0362 .0351 .0350
- ☐ Trigger Pull: 1st 5.00 2nd 4.50 3rd 4.50 Ave. 83
- ☐ Safe On to Off: 1st 2.32 2nd 2.37 3rd 2.33 Ave. 83
- ☐ Safe Off to On: 1st 6.04 2nd 5.96 3rd 5.75 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .421 & rear: .421

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert Wear
- ☐ Rear surface of Bolt Lugs Some wear
- ☐ Check for "galling" on rear of Bolt Lugs None
- ☐ Bolt Plug Good
- ☐ Bolt Plug Insert "ears" on firing pin assembly Good
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B29TLW #: TLW0300Date: 11 / 27 / 00Inspector: HJC-JCRound Level: 228

- ☐ Measure Headspace Min +.002
- ☐ Firing Pin Indent 1st. .021 2nd. .021 3rd. .020 Ave. 83
- ☐ Sear Engagement: .0278 .029 .0286
- ☐ Trigger Pull: 1st. 4.25 2nd. 4.75 3rd. 4.75 Ave. 83
- ☐ Safe On to Off: 1st. 2.62 2nd. 2.92 3rd. 2.84 Ave. 83
- ☐ Safe Off to On: 1st. 6.39 2nd. 6.38 3rd. 6.63 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .421 & rear: .424

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert Some wear
- ☐ Rear surface of Bolt Lugs Some wear
- ☐ Check for "galling" on rear of Bolt Lugs Good
- ☐ Bolt Plug Good
- ☐ Bolt Plug Insert "ears" on firing pin assembly Good
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B30TLW #: TLW0300Date: 11 / 27 / 00Inspector: HJC - JARound Level: 228

- ☐ Measure Headspace Min. 4.003
- ☐ Firing Pin Indent 1st. .020 2nd. .020 3rd. .019 Ave. 83
- ☐ Sear Engagement: .0282 .0253 .0267
- ☐ Trigger Pull: 1st. 6.00 2nd. 5.00 3rd. 5.75 Ave. 83
- ☐ Safe On to Off: 1st. 2.12 2nd. 2.23 3rd. 2.31 Ave. 83
- ☐ Safe Off to On: 1st. 6.53 2nd. 5.75 3rd. 5.88 Ave. 83
- ☐ Measure Feed Lip on Mag. Box at front: .419 & rear: .423

Check the following areas for signs of unusual wear or breakage:

- ☐ Receiver insert Same wear
- ☐ Rear surface of Bolt Lugs Same wear
- ☐ Check for "galling" on rear of Bolt Lugs None
- ☐ Bolt Plug Good
- ☐ Bolt Plug Insert "ears" on firing pin assembly Good
- ☐ Check for loose or missing pins - make note and re-stake if necessary None
- ☐ Check plastic inserts for cracks or other damage. None

Take digital photographs, if appropriate, to record unusual wear, damage or other noteworthy observations. List the digital file name for reference along with any comments below.

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