BARBER - 5.22.06r0003537 SERIAL # 7100 \$100 **TRACKING # TLW 0407 MODEL 710 ENVIRONMENTAL TEST** DATE - 5 - 23.01 PROJECT # 241095 SHOOTER - JEFF CONDITION - COLD **ROUNDS BEFORE** AMMO TYPE LOT# MBOECI R270WA cycle safety cycle safety cycle safety cycle safety ME. M:= cycle safety cycle safety cycle safety cycle safety cycle safety cycle safety oycle safety 3Q+ 4:00 MF ME ME ME cycle safety MF ME ME cycle safety 12:00 cycle safety MF cycle safety cycle safety

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ROUNDS AFTER 100

5-25-01

MODEL 710 ENVIRONMENTAL TEST

TRACKING # TLW 0407 PROJECT # 241095

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ROUNDS AFTER 100

Test Lab Work Request Form

Rev.3 –20 April, 2000

Date Submitted: 06-07-01 Tracking #:TLW 0546

Project #: 241095 Engineer: M. Keeney

Test Objective: Confirmation of proposed M/710 reduced bolt body diameter samples' performance when subjected to SAAMI Drop Testing. 6 Guns to be tested, 3 sighted & 3 scoped

Test Description:

- 1. Measure initial trigger pull.
- 2. Measure bolt body diameter using micrometers.
- 3. Inspect and adjust supplied firearms to process minimums for trigger pull (4 lbs.) and sear engagement (.020).
- 4. Perform standard SAAMI Jar-off Test, Rotation Test and Drop Test and record results per our standard test procedures.
- 5. Measure sight screw hole depth on the 3 sighted guns, per print- D-305320. See Phillip for print & measurement method.

Resource Usage:

Manpower Requirements –

Facility Requirements –

Requested Completion Date: 06-13-01

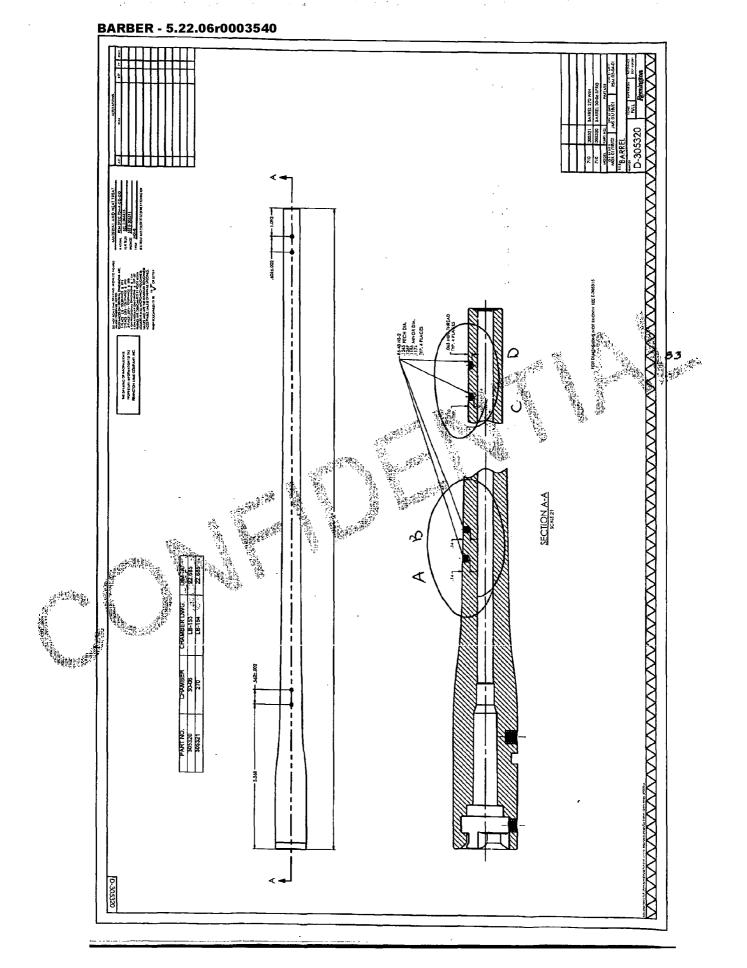
Required Materials/Parts/Equipment (include quantities): Firegrees supplied by

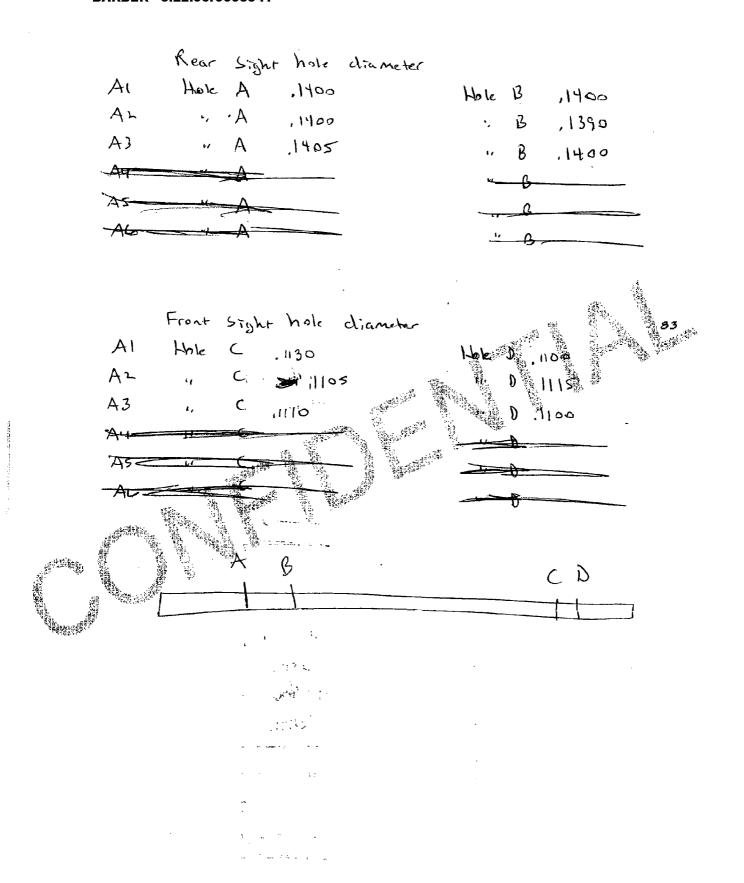
Required Materials/Parts/Equipment (include quantities): Firearms supplied by Mayfield.

Test Parts Availability Date: 06-07-01

Start Date: 06-12-01 Test Assigned To: Bob Lee & Jeff Wade
Completion Date: 06-12-01

Report Date: 06-12-01 | Assignment Date:06/11/01 | 分子 いんし





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				Page 2 of 2
S.A.A.M.I. JAR-	OFF, DRO	P & ROTAT	ION TEST (cont'd)	1
SAAMI Specifications for Sta	ndard Drop	Test:		
in Chambei After each d	r, Magazine drop Fire Pr	loaded to ca rimed Case to	afe" position, Fresh F pacity with Dummy R verify firearm will st ne drop per orientation Commen	ounds. ill function. n.
Barrel Horizonal, Bottom of Stock Down:	Pare X	Eail		
Barrel Horizonal, Bottom of Stock Up:			1.5%	8
Barrel Horizonal, Left side of Stock Up:				
Darrel Horizonal, Right side of Stock Up :				
Barrel Vertical, Muzzle Up:	Pass X	Fail 44		
Barrel Vertical, Muzzle Down:	Pass 🗶	Fall		
SAAMI Specifications for St	indard Rota	lion Test		

Rotation Test: Rest Firearm on the Buttend and allow Firearm to Fall

Fixearm not ready to fire, Safe in "Safe" position, Fresh Primed Case in Chamber, Magazine loaded to capacity with Dummy Rounds.

After each drop Fire Primed Case to verify firearm will still function. "Rotation" (safety in "Safe" position) - one drop per orientation. Comments Firearm Vertical, Drop so Left side of Stock is Up: Pass X Fail Firearm Vertical, Drop so Right side of Stock is Up: Pass X Fail ___ Tester Initials: Jw

Gross - onto 1" thick 85 durameter (ShoreA) Rubber Matt

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ON TEST	

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Rifte Firecontrol No. A-1	Firecontrol Type: STANDARD Date: 6-12-01
Dry Cycles/Rounds Completed:	Stock Type STANDARD Engagement at Start .020
Model No. 710 Serial	No. 71015574 Engagement at End . 0205
Trigger Pull at Start of Test (1) 4.0	(2) 4,0 (3) 4,0 (4) 4.0 (5) 3.75 (6) 4,0
Average Trigger Pull at Start of Test:	3,96 Std. Dev. of Trigger Pull at Start of Test. 33
Trigger Pull at End of Test (1) 4.c	(2) 4.0 (3) 3.75 (4) 4.0 (5) 4.5 (6) 3.75
	4.0 Std. Dev. of Trigger Pull at End of Test:
	litional Notes and Comments
	934 / With out Scool
at.	
For additional details on the pro	per progedures to be used for this Test Procedure refer to:
	NSI / SAAMI Z299.5-1990
SAAM! Specifications for Stan	
	- onto 1" thick 85 durameter (ShoreA) Rubber Matt
	dy to fire,Safe in "Fire" position, Fresh Primed Case in
63.5	Sugazine loaded to capacity with Dummy Rounds. Top Fire Primed Case to verify firearm will still function.
(विचिन्न) इ.स.	
12 inch drop (sater	y in "Fire" position) - one drop per orientation.
	Comments
	Pass X Fail
Barrel Horizonal, Bottom of Stock Up:	Pass X Fail
Barrel Horizonal, Left side of Stock Up:	Pass X Fail
Barrel Horizonal, Right side of Stock Up:	Pass X Fail
Barrel Vertical, Muzzle Up:	Pass X Fail
Barrel Vertical, Muzzle Down:	Pass X Fail

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Firecontrol No. A-2 Firecontrol Type: STANARD Date: 6-12-01
Dry Cycles/Rounds Completed: Stock Type STANDARD Engagement at Start , 020
Model No. 710 Serial No. 71016322 Engagement at End
Trigger Pull at Start of Test (1) 4.0 (2) 375 (3) 4.0 (4) 4.0 (5) 4.0 (6) 4.0
Average Trigger Pull at Start of Test: 396 Std. Dev. of Trigger Pull at Start of Test:
Trigger Pull at End of Test (1) 4.0 (2) 4.0 (3) 3.75 (4) 4.0 (5) 4.25 (6) 4.0
Average Trigger Pull at End of Test: 40 Std. Dev. of Trigger Pull at End of Test:
Additional Notes and Comments
Bolt Boily Diameter, 6933 / With post scope / Trigger Pull Adjust
For additional details on the proper procedures to be used for this Test Procedure refer to:
ANSI / SAAMI Z299.5-1990 SAAMI Specifications for Standard Jar-Off Test:
Jar-Off Test: 12 inch drop - onto 1" thick 85 durameter (ShoreA) Rubber Matt
Firearm ready to fire,Safe in "Fire" position, Fresh Primed Case in
Chamber, Magazine loaded to capacity with Dummy Rounds. After each drop Fire Primed Case to verify firearm will still function.
12 inch drop (safety in "Fire" position) - one drop per orientation.
Comments
Barrel Horizonal, Bottom of Stock Down: Pass X Fail
Barrel Horizonal, Bottom of Stock Up: Pass X Fail
Barrel Horizonal, Left side of Stock Up: Pass X Fail
Barrel Horizonal, Right side of Stock Up: Pass X Fail
Parral Vartical Muzzle Da . Parr V Fail
Barrel Vertical, Muzzle Op. Pass K Fail Fail

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S.A.	A.M.I. JAR-OFF, DROP & ROTATION TEST (cont'd)
	• • • • • • • • • • • • • • • • • • •
SAAMI Specifica	ations for Standard Drop Test:
Drop Test:	48'inch drop - onto 1" thick 85 durameter (ShoreA) Rubber Matt Firearm not ready to fire,Safe in "Safe" position, Fresh Primed Case in Chamber, Magazine loaded to capacity with Dummy Rounds. After each drop Fire Primed Case to verify firearm will still function.
48 in	ch drop (safety in "Safe" position) - one drop per orientation.
	Comments
arrel Horizonal Bottom o	of Stock Down: Pass X Fail Front sight feel off
arrel Horizonal, Bottom o	- 1 12 (製造 報道 14:0 14:0 14:0 14:0 14:0 14:0 14:0 14:0
arrel Horizonal, Lest side	
arrel Horizonal, Right side	127 m. V.
arrel Vertical, Muzzle Up	
arrel Vertical, Muzzle Do	A STATE OF THE STA
	ations for Standard Rotation Test:
Rotation Test?	Rest Firearm on the Butt end and allow Firearm to Fall Drop - onto 1" thick 85 durameter (ShoreA) Rubber Matt Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case in Chamber, Magazine loaded to capacity with Dummy Rounds. After each drop Fire Primed Case to verify firearm will still function.
"Ro	otation" (safety in "Safe" position) - one drop per orientation.
	Comments
irearm Vertical Drop so	Lest side of Stock is Up: Pass X Fail
· -	Right side of Stock is Up: Pass X Fail
nount voicion, biop at	/ / / / / / / / / / / / / / / / / / /
Notes:	
	Tester Initials TW

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6.19	,
Aifle Firecontrol No. A-3	Firecontrol Type: STANDARD Date: 6-12-01
	Stock Type STAND ARD Engagement at Start .0207
Model No. 710 Serial	No. 710 150 57 Engagement at End
Trigger Pull at Start of Test (1) 4,0	(2) 4.0 (3) 4.0 (4) 4.0 (5) 4.0 (6) 3.7.5
Average Trigger Pull at Start of Test:	396 Std. Dev. of Trigger Pull at Start of Test:
Trigger Pull at End of Test (1) 4.0	(2) 4.0 (3) 4.25 (4) 3.75 (5) 4.0 (6) 4.0
Average Trigger Pull at End of Test:	4.0 Std. Dev. of Trigger Pull at End of Test
Bolt Body Diameter, 69	ditional Notes and Comments
Dale Date Breather ' P.	51 / WITH OUT SCOPE
SAAMI Specifications for Standar-Off Test. It inch drop Firearm read Chamber, M After each do 12 inch drop (safet) Barrel Horizonal, Bottom of Stock Down: Barrel Horizonal, Left side of Stock Up:	ANSI / SAAMI Z299 5-1990 dard Jar-Off Test:
	Pass X Fail
Barrel Vertical, Muzzle Down:	Pass X Fail

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	Project ?	No	241095
			Page 2 of 2
S.A.	A.M.I. JAR-OFF, DROP & ROTATION TEST (co.	nt'd)	
SAAMI Specific	ations for Standard Drop Test:		
Drop Test:	48 inch drop - onto 1" thick 85 durameter (ShoreA) I Firearm not ready to fire,Safe in "Safe" position, Fr in Chamber, Magazine loaded to capacity with Dum After each drop Fire Primed Case to verify firearm w	esh P ımy R	rimed Case ounds.
48 ir	nch drop (safety in "Safe" position) - one drop per orien	ri i	
Barrel Horizonal, Bottom o	of Stock Down: Pass X Fail	nntent	報 。 第
Barrel Horizonal, Left side			
Barrel Horizonal, Right sic Barrel Vertical, Muzzle Up	Pass X Fail		5:
Robbion Test:	ations for Standard Rotation Test: Rest Firearm on the Butt end and allow Firearm to I Drop - onto 1" thick 85 durameter (ShoreA) Rubber Firearm not ready to fire,Safe in "Safe" position, Fi in Chamber, Magazine loaded to capacity with Dur After each drop Fire Primed Case to verify firearm	r Matt Tresh I mmy I will s	Primed Case Rounds. till function.
" R	otation" (safety in "Safe" position) - one drop per orier	ntatio	n.
		Com	ments
-	Lest side of Stock is Up: Pass X Fail		
	Right side of Stock is Up: Pass X Fail		
Firearm Vertical, Drop so	<u>:</u>		
Firearm Vertical, Drop so		··	
		Tester .	Initials: Jw

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gifle Firecontrol-No. A-4	Firecontrol Type: STANDARD Date: 6-12-01
Dry Cycles/Rounds Completed:	Stock Type STANDARD Engagement at Start .0204
Model No. 710 Serial	No. 71017722 Engagement at End 10204
Trigger Pull at Start of Test (1) 4.0	(2) 4,0 (3) 4.5 (4) 4.0 (5) 4.0 (6) 4.0
Average Trigger Pull at Start of Test:	4.08 Std. Dev. of Trigger Pull at Start of Test:
Trigger Pull at End of Test (1) 4.5	(2) 4.5 (3) 5.0 (4) 4.5 (5) 4.25 (6) 4.75
Average Trigger Pull at End of Test:	Ч.58 Std. Dev. of Trigger Pull at End of Test
Ad	ditional Notes and Comments
Bolt Boily Diameter, 693	35 / with Scope
For additional details on the pro-	oper procedures to be used for this Test Procedure refer to:
<u></u>	ANSI / SAAMI 2299.5-1990
SAAMI Specifications for State	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Jar-Off Test: 12 inch drop	onto 1" thick 85 durameter (ShoreA) Rubber Matt
Pitearm rea	idy to fire,Safe in "Fire" position, Fresh Primed Case in
20.00 Galler (10.00)	Magazine loaded to capacity with Dummy Rounds. Irop Fire Primed Case to verify firearm will still function.
	ty in "Fire" position) - one drop per orientation.
12 men drop (saled	• • • •
201 2017	Comments
Barrel Horizonal, Bottom of Stock Down:	Pass X Fail
Barrel Harizonal, Bottom of Stock Up;	Pass X Fail Pass X Fail
	Pass X Fail
•	Pass X Fail
Barrel Vertical, Muzzle Down:	

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S.A	.A.M.I. JAR-OFF, DROP & I	ROTATION TEST (cont'd))
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SAAMI Specifi	cations for Standard Drop Test:		
-	,	D5 demonstrate (Chana 4) Deckla	au Maria
<u>Drop Test</u> :	48 inch drop - onto 1" thick Firearm not ready to fire,Saj in Chamber, Magazine load After each drop Fire Primed	fe in "Safe" position, Fresh I ed to capacity with Dummy I	Primed Case Rounds.
48 i	nch drop (safety in "Safe" posit	ion) - one drop per orientatio	n,
		Counten	ıs .
Barrel Horizonal, Bottom	of Stock Down: Pass X Fail	- 1965 (1) 12. 18. 18.	
Barrel Horizonal, Bottom		1 数 5 数	
Barrel Horizonal, Left sid	le of Stock Up : Pass X Fail		***
Barrel Horizonal, Right s	ide of Stock Up : Pass * Fail		
Barrel Vertical, Muzzle (lp: Pass X Fa		**
Barrel Vertical, Muzzle I	Down: Pass X Fai	Leose Scoke	
Rotation Test	in Chamber, Magazine loa Mier each drop Fire Prime	d and allow Firearm to Fall ameter (ShoreA) Rubber Mai Ife in "Safe" position, Fresh ded to capacity with Dummy d Case to verify firearm will .	Primed Case Rounds. still function.
•	Rotation" (safety in "Safe" posi	tion) - one drop per orientation	on.
		Con	nments
Firearm Vertical, Drop se	Define the contraction of Left side of Stock is Up: Pass	Ç Fail	
Firearm Vertical, Drop s	o Right side of Stock is Up : Pass	<u> </u>	
	N - 44 + 1		ч.
Notes:	it to a		
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, S.A	.A.M.I. JAR-OF	FF. DROP & ROTA	FION TEST (cont'd))
		,		•
SAAMI Specifi	cations for Standa	ard Drop Test:		
<u>Drop Test</u> :	Firearm not re in Chamber, 1	eady to fire,Safe in "S Magazine loaded to co	meter (ShoreA) Rubbo afe" position, Fresh F apacity with Dummy R o verify firearm will st	Primed Case Rounds.
48	inch drop (safety i	in "Safe" position) - o	ne drop per orientation	n.
		• "	Commen	ு ∛்க ். 25.83 .
Barrel Horizonal, Bottom	of Stock Down · P	Pass X Fail	4465 456 C 465 456 C 756 C	
Barrel Horizonal, Bottom		Pass × Fail	Bent scope	
Barrel Horizonal, Left sig	-	Pass X Fail		100
Barrel Horizonal, Right s		Pass X Fail		
Barrel Vertical, Muzzie I	-	Pass X Fail		~
Barrel Vertical, Muzzle I	Down: 🦠 🧗 F	Pass X Fail	Loose Scoke	
SAAMI Specij	ications for Stand	lard Rotation Test:		
Rotailon Tess	Drop - onto 1 Firearm not r in Chamber,	ready to fire,Safe in ", Magazine loaded to d	llow Firearm to Fall (ShoreA) Rubber Mat Safe" position, Fresh capacity with Dummy I to verify firearm will s	Primed Case Rounds.
# ** #	Rotation" (safety	in "Safe" position) - e	one drop per orientatio	n.
			Con	ıments
Firearm Vertical, Dron so	Left-side of Stock is	is Up: Pass 🔀 Fai		
Firearm Vertical, Drop s				
		•		
Notes:	•			
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S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST
Firecontrol No. A-5 Firecontrol Type: STANDARD Date: 6-12-01
Dry Cycles/Rounds Completed: Stock Type STANDARD Engagement at Start ,0203
Model No. 710 Serial No. 71015921 Engagement at End ,0205
Trigger Pull at Start of Test (1) 4.0 (2) 3.75 (3) 4.0 (4) 4.0 (5) 4.0 (6) 4.0
Average Trigger Pull at Start of Test: 3.96 Std. Dev. of Trigger Pull at Start of Test:
Trigger Pull at End of Test (1) 375 (2) 4.25 (3) 4.0 (4) 3.75 (5) 3.75 (6) 4.0
Average Trigger Pull at End of Test: 3.92 Std. Dev. of Trigger Pull at End of Test:
Additional Notes and Comments
Bolt Body Diameter, 6930/ With SOPE
For additional details in the proper procedures to be used for this Test Procedure refer to:
ANSI / SAAMI Z299.5-1990
SAMM Specifications for Standard Jar-Off Test:
Jari Off Test: 12 inch drop - onto 1" thick 85 durameter (ShoreA) Rubber Matt
Firearm ready to fire, Safe in "Fire" position, Fresh Primed Case in
Chamber, Magazine loaded to capacity with Dummy Rounds.
After each drop Fire Primed Case to verify firearm will still function.
12 inch drop (safety in "Fire" position) - one drop per orientation.
Comments
Barrel Horizonal, Bottom of Stock Down Pass X Fail
Barrel Horizonal, Bottom of Stock Up: A Pass X Fail
Barrel Horizonal, Left side of Stock Up: Pass X Fail
Barrel Horizonal, Right side of Stock Up: Pass X Fail
Barrel Vertical, Muzzle Down: Pars X Fail Pars X Fail
Barrel Vertical, Muzzle Down: Pass X Fail

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	R-OFF, DROP & ROTATION TEST
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4:41e Firecontrol-No. 4-5	Firecontrol Type: STANDARD Date: 6-12-01
Dry Cycles/Rounds Completed:	Stock Type STANDARD Engagement at Start 10203
Model No. 710 Serial I	No. 710 159 2 1 Engagement at End 10205 83
Trigger Pull at Start of Test (1) 4.0	(2) 3.75 (3) 4.0 (4) 4.0 (6) 4.0
Average Trigger Pull at Start of Test:	3.9% Std. Dev. of Trigger Pull at Start of Test
Trigger Pull at End of Test (1) 375	(2) 4.15 (3), 4.0 (4), 3.75 (5) 3.75 (6) 4.0
Average Trigger Pull at End of Test:	3.92 Std. Dev. of Trigger Pull at End of Test:
". Ądc	itional Notes and Comments
Bolt Body Diameter	6936 / WHY SCOPE
For enddiffenal details on the pro	per procedures to be used for this Test Procedure refer to:
	NSI / SAAMI Z299.5-1990
SAAMI Specifications for Stan	dard Jar-Off Test:
Jar-Off Test: 12 inch drop	- onto 1" thick 85 durameter (ShoreA) Rubber Matt
Firearm read	ly to fire,Safe in "Fire" position, Fresh Primed Case in
	lagazine lòaded to capacity with Dummy Rounds. op Fire Primed Case to verify firearm will still function.
12 inch drop (suret	y in "Fire" position) - one drop per orientation.
11.1 2 ·	Comments
	Pass X Fail
Barrel Horizonal, Bottom of Stock Up:	Pass X Fail
	Pass X Fail
	Pass X Fail
Barrel Vertical, Muzzle Up:	Pass X Fail
Barrel Vertical, Muzzle Down:	Pass X Fail

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			Project No.	241095	
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S.A	.A.M.I. JAR-OI	F, DROP & ROT	TATION TEST (cont'	d)	
		•		•	
SAAMI Specifi	cations for Stand	ard Drop Test:			
<u>Drop Test</u> :	Firearm not re in Chamber,	eady to fire,Safe in Magazine loaded t	lurameter (ShoreA) Rub "Safe" position, Fresh o capacity with Dummy se to verify firearm will	Primed Case Rounds.	83
48	nch drop (safety	in "Safe" position)	- one drop per cificulati Compa	1960 1961 - Right	
Barrel Horizonal, Bottom	of Stock Down: A	Pass X Fail		· · · · · · · · · · · · · · · · · · ·	_
Barrel Horizonal, Bottom	*.	ass X Fail	BENY SCUP	<u>.</u>	_
Barrel Horizonal, Left sic	e of Stock Up :	ass X Fail			
Barrel Horizonal, Right s	ide of Stock Up	ass X Fail	्राह्म पुर्वे - अर्थ भी किं		
Barrel Vertical, Muzzle l	Jp.;	Pars χ Fail	S. P. S.	».	
Barrel Vertical, Muzzle i		Pass X Fail			_
Robution Tesi	Drop - onto I Firearm not i in Chamber,	l" thick 85 durame ready to fire,Safe i Magazine loaded	nd allow Firearm to Fal ster (ShoreA) Rubber M n "Safe" position, Fres to capacity with Dumm ase to verify fircarm wil	att h Primed Case y Rounds.	
"]	Rotation" (safety	in "Safe" position) - one drop per oriental	tion.	
			Co	omments	
Firearm Vertical, Drop so	Left side of Stock	is Up: Pass ×	Fail		
Firearm Vertical, Drops					
	The M	-1		•	
Notes:					
i voted.					
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Firecontrol No. A 6 Firecontrol Type: STANDARD Date: 6-12-01
Dry Cycles/Rounds Completed: Stock Type STANDARD Engagement at Start 10204
Model No. 710 Serial No. 71016333 Engagement at End .0205
Trigger Pull at Start of Test (1) 4.0 (2) 4.0 (3) 4.0 (4) 3.75 (5) 4.0 (6) 4.0
Average Trigger Pull at Start of Test: 3.96 Std. Dev. of Trigger Pull at Start of Test.
Trigger Pull at End of Test (1) 4.5 (2) 3.75 (3) 3.75 (4) 4.0. (5) 40 (6)
Average Trigger Pull at End of Test: 4.0 Std. Dev. of Trigger Pull at End of Test
Additional Notes and Complents
Bolt Body Diameter, 6933 / with Scape
For additional details on the proper procedures to be used for this Test Procedure refer to: ANSI / SAAMI Z299.5-1990
SAAMI Specifications for Standard Jar-Off Test:
Jar Off Test: 12 inch drop - onto 1" thick 85 durameter (ShoreA) Rubber Matt
Firearm ready to fire,Safe in "Fire" position, Fresh Primed Case in Chamber, Magazine loaded to capacity with Dummy Rounds.
After each drop Fire Primed Case to verify firearm will still function.
12 inch drop (safety in "Fire" position) - one drop per orientation.
Comments
Barrel Horizonal, Bottom of Stock Down: Pass X Fail
Barrel Horizonal, Bottom of Stock Up: Pass X Fail
Barrel Horizonal, Left side of Stock Up: Pass X Fail
Barrel Horizonal, Right side of Stock Up: Pass X Fail
Barrel Vertical, Muzzle Up: Pass X Fail
Barrel Vertical, Muzzle Down: Pass X Fail

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				Proje	ect No	241895
	, # , * , ·			•		Page 2 of 2
S.A.,	A.M.I. JAR-OF	F, DRO	P & ROTA	TION TEST	(cont'd)	
SAAMI Specifica	ations for Standa	rd Drop	Test:			
<u>Drop Test</u> :	48 inch drop - Firearm not re in Chamber, M After each drop	ady to fii Iagazine	re,Safe in "l loaded to d	Safe" position apacity with I	Fresh P Dummy R	rimed Case ounds.
48 in	ch drop (safety i	n "Safe"	position) -	one drop per o	rientation	ı. 🎉 🦎
	- ' '		,		Comment	9
Barrel Horizonal, Bottom o	f Stock Down: Pa	ass <u>X</u>	Fail		93.455) 	
larrel Horizonal, Bottom o	of Stock Up: Po	ass X	_ Fail	<u>Ben#,s</u>	<u> </u>	
arrel Horizonal, Lest side	of Stock Up: Po	ass <u>K</u>	_ Fail		to:	400.
arrel Horizonal, Right sid	e of Stock Up: P	ass 🗶	_ Fail		.,nr	
arrel Vertical, Muzzle Up): <u>P</u>	ess_X	Fall		· 	91
arrel Vertical, Muzzle Do	own: 🦂 🧗 🏄	ass <u>X</u>	Fail.	1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1		
	allaus för Stand			•		
* Rotation Test	Rest Firearm Drop - onto 1 Firearm not re in Chamber, After each dro	" thick 8. eady to f Magazin	5 durametei ìre,Safe in ' e loaded to	· (ShoreA) Rub 'Safe" position capacity with	ber Matt 1, Fresh i Dummy l	Primed Case Rounds.
"Ro	otation" (safety i	in "Safe"	position) -	one drop per o	rientatio	n.
					Com	ments
Firearın Vertical, Drop so	Left side of Stock is	Up: Pa.	ss_X_Fa	il		
Firearm Vertical, Drop so				-		
•					:	
Notes:						
						
					,	
					Tester	Initials: Jw