GUN# B-10 SERIAL # 71001069 CAL- 30.06 SPRG.

REMINGTON M/710 DAT PHASE II DAILY TEST DATA SHEET

TRACKING: #TLW0010 PROJECT|#241095

	1	TEST ACTIVITY COI HEADSPACE MINIT DOL PROOF, HEADSPACE PROOF, HEADSPA		ROUN	DS AT START-	
NAME	DATE	TEST ACTIVITY	266 	COMMENTS	RDS. FIRED	TOTAL RD
JW/ SW	9/11/00	HEADSPACE	MIN 4 . 001			
JW/ SW		PROOF, HEADSPACE	PROSE INSPEC	T HEADSPACE MIN. + . OOZ + PROOF STAM	2 1	1
TA/BL/JC	9-11-00	PROOF, HEADSPACE Trigger Pulls Sear/Trigger Enge Indents MAKENAFUK BOUTH				·
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9-11-00	Sear/Trisger Ense	semant/Sear	Lift		
	9-11-00	IndenTS	20 July 20			
in RT	9-12-00	IndenTS MAGNAFILK BOUT H	FAD TO INDI	CATIONS		,
TA/BL	10-5-00	Replaced Enge	ce men to screen	W W/60° come Screw Trager Pull 3.87 A Rotation Test Completed S. A. A. M. T. JAR-OFF, Drop		
TAIBL	10-5-00	Sof Chasson	ent .0203	Triager Pull 3.87		
JAI BL	10-6-00	SAAMT DOOP	JAR-UFFERA	d Rotation Test Completed		
V		final measure	ments see	S. A. A. M. I JAR-OFF Drop		
		Rotation Te	ST FORM			
			·##"	- m		
			- 1986 C	80. W. V.		
			15.7 (18)	974 188		
			Single Wilds Cons	2017 2017 2017		
		·	of Dis.	No constant Constant		
	· ·					
			18.7 19.7 19.7			
						·
~				7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00		
			<u> </u>	(2) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2		
				1/2 / 1/2 /		
				## 1		
				79.7		
				AND THE STATE OF T		
						·
						
				55-07-0. 17-07-0-1. 17-17-07-1.		
				the graph of the control of the cont		
						 _
				(2178)************************************		
						L <u>, , , </u>

THIS SHEET IS TO ACCOMPANY THE FIREARM AT ALL TIMES THROUGHOUT TESTING

Forms

TLW	0319
Project No.	241095

S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST

Firecontrol No. Firecontrol Type:	Date: 10 -5-40					
Firecontrol No. Firecontrol Type: Dry Cycles/Rounds Completed: Stock Type	Engagement at Start . 02.08					
Model No. 710 Serial No. 7100 1069	B-10 Engagement at End 02/6					
Trigger Pull at Start of Test (1) 3.75 (2) 4.6 (3) 4.0	(4) 3.75 (5) 3.75 (6) 4.0					
Average Trigger Pull at Start of Test: 3.87 Std. Dev. o.	f Trigger Pull at Start of Test:					
Trigger Pull at End of Test (1) 4-0 (2) 4-0 (3) 3.	<u>75 (4) 3.75 (5) 4.0 (6) 4.25 </u>					
Average Trigger Pull at End of Test: 3.95 Std. Dev. of	of Trigger Pull at End of Test:					
. 1100 - 157 - 16	Tester Initials:					
'Additional Notes and Comr						
Note: measurements between Jar-off a	nd rotation lest					
engagement-0199 Trigger P	W- 3.91 Reset none 33					
Note: measurement after Standard R						
engagement0202 Trigger F	Pull-3,91 reset none					
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 (Shore A) Rubber Matt						
Firearn 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.						
Note: for Firearms with the ISS system installed —	The ISS will be set in the unlocked					
position for all six orientations of the Jar-Off Test						
Orientation ISS Unlocked	Comments					
	·					
Barrel Vertical, Muzzle Up: Pass Fail						
Barrel Vertical, Muzzle Down: Pass Fail Fail						
Barrel Horizontal, Left side of Stock Up: Pass Fail						
Barrel Horizontal, Right side of Stock Up: PassFail						
Barrel Horizontal, Bottom of Stock Up: Pass Fail						
Barrel Horizontal, Bottom of Stock Down: Pass Fail						
,						

Page 1 of 2 Z101\DROPTEST_REV3.DOC

TLW	0319
Project No.	241095

S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST

SAAMI Specifications for Standard Drop Test:

Drop Test:

48-inch drop - onto 1" thick 85 durameter (Shore A) 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 inch drop (safety in "Safe" position) - one drop per orientation.

Note: for Firearms with the ISS system installed - The Firearms will be set with the

ISS system in the unlocked position for all six orientations of the Drop Test

ioo system in the	uniockeu position for all six ori	emations of the Drop Lest
Orientation	ISS Unlocked	Comments
Barrel Vertical, Muzzle Up:	Pass Fail	83
Barrel Vertical, Muzzle Down:	PassFail	
Barrel Horizontal, Left side of Stock	CUp: Pass Fail	
Barrel Horizontal, Right side of Sto	ck Up: Pass Fail	anached Masert
Barrel Horizontal, Bottom of Stock	Up: Pass Fail	
Barrel Horizontal, Bottom of Stock	Down: Pass Fail	- 1
SAAMI Specifications	for Standard Rotation Test:	
Dhoj Fire in C After "Rotation To <u>Note: for Firearms</u>	Firearm on the Buttend and allow onto 1st thick 85 durameter (Starm not ready to fire, Safe in "Sahamber, Magazine loaded to cape each drop Fire Primed Case to st" (safety in "Safe" position) - out with the ISS system installed — Tunlocked position for both orien	hore A) Rubber Matt fe" position, Fresh Primed Case acity with Dummy Rounds. verify firearm will still function. one drop per orientation. The Firearms will be set with the
Orientation	ISS Unlocked	Comments
Firearm Vertical, Drop so left side	of Stock is Up: PassFail _	
Firearm Vertical, Drop so right side	of Stock is Up: Pass Fail	
Notes: (continue on back of sheet if nece		
	r 4f	
		Tester's Initials YTCL
****	ar i di	,
As Cyren		Page 2 of 2 Z101\DROPTEST_REV3.DOC

ET08283