BARBER - 5.22.06r0005318	Salar Sa	<del></del>
		<u>:</u>
$\mathcal{A}$	• •	TLW 1216x
`	per to the state of the state o	Project No. 241314
S.A.A.M.I. J	AR-OFF, DROP	& ROTATION TEST
OFF MICH	, , ,	
AR-OFF TEST  irecontrol No. A-14 F	irecontrol Type:	standard Date: 9-11-03
Ory Cycles/Rounds Completed:		
Engagement at Start (1) 10199 (2)		
Engagement at End (1) 0221 (2)		
	71126540	
Trigger Pull at Start of Test (1) 4.151 Average Trigger Pull at Start of Test:	(2) 4.000 (3) 6	110 15 (4) 4.045 (5) 4.042
Frigger Pull at End of Test (1) 4.033	(2) 4.189 (3)	4,093 (4) 4,109 (5) 4,172
Average Trigger Pull at End of Test:		
. 1	na sa	Tester Initials: SW/BL
Add	litional Notes and C	Jomments 83
	4, 1	The state of the s
For additional details on the p	roper procedures to	be used for this Test Procedure refer to:
- C	ANSI/SÄAMI Z2	and the second s
:4		
SAAMI Specifications for S	fundard Jar-Off Te	
		5 Durometer (Shore A) Rubber Matt
		"Fire" position, Fresh Primed Case in
χ 1964 δρία 1871 1874 Λ. 1986 Αμβ		Gapacity with Dummy Rounds. Tase to verify firearm will still function.
		**
16A. 1881 1893		n) - one drop per orientation.
Note: for Firearms with the	ISS system installed	d - The ISS will be set in the unlocked
position fo	or all six orientation	ns of the Jar-Off Test
Orientation ISS	Unlocked	Comments
Barrel Vertical, Muzzle Up:	Pass Fail	<u> </u>
Barrel Vertical, Muzzle Down:	Pass Fail	<u></u>
Barrel Horizontal, Left side of Stock Up:	PassFail	internations,
Barrel Horizontal, Right side of Stock Up:	PassFail	P. Commercial Commerci
Barrel Horizontal, Bottom of Stock Up:	Pass Fail	History and the second
Barrel Horizontal, Bottom of Stock Down:	Pass Fail	magazine Catch Broken (Repla
Notes: (continue on back of sheet if necessary)	478	Tali Majo
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(i. 17)
	- gray v	Tester's Initials SW/BL
·	A STATE OF THE STA	Page 1 of 3 Z101\DROPTEST_REV5.DOC
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	principles principles	1

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ET22319

		TLW_	1216W
	1 × m	Project No	241314
S.A.A.M.I. JAR	-OFF, DROP & RO	TATION TEST	
DROP TEST			
Firecontrol No. A-14 Firec			Date: 9/12/03
Dry Cycles/Rounds Completed:	Stock Type SYN	Engagemen	nt at Start
Engagement at Start (1) 10201 (2) 02	$\frac{201}{13}$ (3) $\frac{0201}{13}$ A	verage 10201	
Engagement at End (1) 10206 (2) 024 Model No. 1710 Serial No.	7112 (5) 10203 A	Fngagemer	nt at End
Trigger Pull at Start of Test (1) 4.125 (2	2) 4,148 (3) 4,069	(4) 4.003 (5) 4	1.031
Average Trigger Pull at Start of Test: 4.6	75 Std. Dev. of Tr	gger Pull at Start of	Test:
Trigger Pull at End of Test (1) 4.334 (2	2) 4,472 (3) 4,250	(4) 4.361 (5)	4.283
Average Trigger Pull at End of Test: 4.3	328 Std. Dev. of Ti	igger Pull at End of Tester Initials:	
Additio	nal Notes and Commen	<del>-</del>	3W1 6L
			83
		13.00	
	200		
	- Type 	ra, i	575. 270. R
	- JANEST 1 - 9	06 m <sup>2</sup> (2014) s. 1566 m 1566	
For additional details on the prope	er procedures to be used	t for this Yest Proce	dure refer to:
	5. Švá 4.t	- 10-77 - 一門を放射表表	dure refer to:
AN	ISE/ ŠÄAMI Z299.5-19	90	dure refer to:
AN SAAMT Spec	ISE/SÄAMI Z299:5-19 Hications for Standord	90 Drop Test:	
AN SAAMI Spec <u>Drop Test</u> : 48-inch drop 5	ISE/SÄAMI Z299:5-19 Hications for Standard onto 1" Hick 85 Durom	90 <b>Drop Test:</b> eter (Shore A) Rubb	er Matt
AN SAAMI Spec  Drop Test: 48-inch drop Fürgüm not rec	ISE/SAAMI Z299.5-19 Effications for Standard onto 1" thick 85 Durom ady to fire, Safe in "Safe	90. Drop Test: eter (Shore A) Rubb e" position, Fresh P	er Matt rimed Case
AN SAAMT Spec Drop Test: 48-inch drop 5 Fragin not rec in Chamber, M	ISE/SÄAMI Z299:5-19 Hications for Standard onto 1" Hick 85 Durom	Drop Test: eter (Shore A) Rubbe" position, Fresh Poity with Dummy Ro	er Matt rimed Case unds.
AN SAAMT Spec Drop Test: 48 inch drop 5 Fingim not rec in Chamber, M After each drop	ISE/SAAMI Z299.5-19  Hications for Standard  onto 1" thick 85 Durom  ady to fire, Safe in "Safe lagazine loaded to capa  o Fire Primed Case to ve	Drop Test:  eter (Shore A) Rubb e" position, Fresh P city with Dummy Ro erify firearm will stil	er Matt rimed Case unds. Il function.
AN  SAAMT Spec  Drop Test: 48 inch drop s Fingin not rec in Chamber, M After each drop  48 inch drop (safety in	ISE/SAAMI Z299.5-19  Hications for Standard  onto 1" thick 85 Durom  ady to fire, Safe in "Safe fagazine loaded to capac  o Fire Primed Case to von  "Safe" position) - one	Drop Test:  eter (Shore A) Rubb e" position, Fresh P city with Dummy Ro erify firearm will still drop per orientation	er Matt rimed Case unds. Il function
AN  SAAMI Spec  Drop Test:  48-inch drop Firedim not rec in Chamber, M After each drop  48 inch drop (safety in  Note: for Firearms with the ISS	ISL/SAAMI Z299.5-19  Iffications for Standard onto 1" thick 85 Durom advise fire, Safe in "Safe fagazine loaded to capace Fire Primed Case to ven "Safe" position) - one System installed — The	Drop Test:  eter (Shore A) Rubbe" position, Fresh Poity with Dummy Roerify firearm will stitedrop per orientation  Firearms will be set	er Matt rimed Case unds. Il function t with the
AN  SAAMI Spec  Drop Test:  48-inch drop Firedin not rec in Chamber, M After each drop  48 inch drop (safety in  Note: for Firearms with the ISS  ISS system in the unlocked	ISL/SAAMI Z299.5-19  Hications for Standard onto 1" thick 85 Durom add to fire, Safe in "Safe fagazine loaded to capace Fire Primed Case to ven "Safe" position) - one S system installed — The I position for all six ories.	Drop Test:  eter (Shore A) Rubb e" position, Fresh P city with Dummy Ro erify firearm will still drop per orientation Firearms will be sel ntations of the Drop	ver Matt rimed Case unds. Il function. twith the
AN  SAAMI Spec  Drop Test: 48-inch drop  Final not rec  in Chamber, M  After each drop  48 inch drop (safety in  Note: for Firearms with the ISS  ISS system in the unlocked  Orientation ISS Un	ISE! SAAMI Z299.5-19  dications for Standard onto 1" Utick 85 Durom add to fire, Safe in "Safe agazine loaded to capace Fire Primed Case to ven "Safe" position) - one System installed – The position for all six ories locked	Drop Test:  teter (Shore A) Rubber position, Fresh Poity with Dummy Roberify firearm will still drop per orientation  Firearms will be set that the Drop  Comm	ner Matt rimed Case unds. Il function. t with the Test
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