	_
	Project No. 241314
S.A.A.M.I. JA	AR-OFF, DROP & ROTATION TEST
-OFF TEST	
	recontrol Type: 5+3. Date: 02/23/04
Cycles/Rounds Completed:	
	.0353 (3) ,0353 Average ,03533
	.0>53 (3) ,0353 Average 103533
	7/14-15-15 (4) 4,580 (5) 4.6\7
rage Trigger Pull at Start of Test: 4.	53 \ Std. Dev. of Trigger Pull at Start of Test:
ger Pull at End of Test (1) 4, 322	(2) <u>4, 564 (3) 4, 363 (4) 4, 591 (5) 4, 759</u>
age Trigger Pull at End of Test: 4.	Std. Dev. of Trigger Pull at End of Test:  Tester Initials: שנו ל און
Addi	itional Notes and Comments
For additional details on the pro	oper procedures to be used for this Test Procedure refer to:
	ANSI/SAAMI Z299 5 1990
SAAMI Specifications for Sto	
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
., ///	o onto 1" thick 85 Durometer (Shore A) Rubber Matt de to fire, Safe in "Fire" position, Fresh Primed Case in
	lagazine loaded to capacity with Dummy Rounds.
	lrop, fire Primed Case to verify firearm will still function.
12 inch drop (safet	ty in "Fire" position) - one drop per orientation.
12 inch drop (safet <u>Noter for Firearms with the I</u>	ty in "Fire" position) - one drop per orientation.  ISS system installed - The ISS will be set in the unlocked
12 inch drop (safet <u>Noter for Firearms with the I</u>	ty in "Fire" position) - one drop per orientation.
12 inch drop (safet  Noter for Firearms with the I  position for	ty in "Fire" position) - one drop per orientation.  ISS system installed - The ISS will be set in the unlocked  r all six orientations of the Jar-Off Test  Unlocked Comments
12 inch drop (safet  Notes for Firearms with the I  position for  Orientation ISS	ty in "Fire" position) - one drop per orientation.  ISS system installed - The ISS will be set in the unlocked rall six orientations of the Jar-Off Test
12 inch drop (safet  Notes for Firearms with the position for  Orientation ISS  Barrel Vertical, Muzzle Up:	ty in "Fire" position) - one drop per orientation.  ISS system installed - The ISS will be set in the unlocked  r all six orientations of the Jar-Off Test  Unlocked Comments
12 inch drop (safet  Notes for Firearms with the position for  Orientation ISS  Barrel Vertical, Muzzle Up:	ty in "Fire" position) - one drop per orientation.  ISS system installed - The ISS will be set in the unlocked  r all six orientations of the Jar-Off Test  Unlocked Comments  Pass V Fail
12 inch drop (safet  Notes for Firearms with the position for  Orientation ISS  Barrel Vertical, Muzzle Up:  Barrel Vertical, Muzzle Down:	ty in "Fire" position) - one drop per orientation.  ISS system installed - The ISS will be set in the unlocked  r all six orientations of the Jar-Off Test  Unlocked Comments  Pass V Fail  Pass Fail
12 inch drop (safet  Notes for Firearms with the position for  Orientation ISS  Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up:	ty in "Fire" position) - one drop per orientation.  ISS system installed - The ISS will be set in the unlocked  r all six orientations of the Jar-Off Test  Unlocked Comments  Pass V Fail  Pass V Fail  Pass Fail
12 inch drop (safet  Notes for Firearms with the position for  Orientation ISS  Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up:	ty in "Fire" position) - one drop per orientation.  ISS system installed - The ISS will be set in the unlocked  or all six orientations of the Jar-Off Test  Unlocked
12 inch drop (safet  Notes for Firearms with the position for  Orientation ISS  Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up:	ty in "Fire" position) - one drop per orientation.  ISS system installed - The ISS will be set in the unlocked  r all six orientations of the Jar-Off Test  Unlocked Comments  Pass V Fail  Pass V Fail  Pass Fail  Pass Fail  Pass Fail  Pass Fail
Notes for Firearms with the position for Orientation ISS  Barrel Vertical, Muzzle Up: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Up:	ty in "Fire" position) - one drop per orientation.  ISS system installed - The ISS will be set in the unlocked  r all six orientations of the Jar-Off Test  Unlocked Comments  Pass V Fail  Pass V Fail  Pass Fail  Pass Fail  Pass Fail  Pass Fail
12 inch drop (safet  Notes for Firearms with the position for  Orientation ISS  Barrel Vertical, Muzzle Up: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Up: Notes: (continue on back of sheet if necessary)	ty in "Fire" position) - one drop per orientation.  ISS system installed - The ISS will be set in the unlocked  r all six orientations of the Jar-Off Test  Unlocked Comments  Pass V Fail  Pass V Fail  Pass Fail  Pass Fail  Pass Fail  Pass Fail

ET21137

	TLW 14070
	Project No. 241314
S.A.A.M.I. JAR-OFF, DROP & ROTATI	ON TEST
OTATION TEST	
Firecontrol No. A 32 Firecontrol Type: Standard Rolation Test:  Rotation Test: Rest Firearm on the Butt end and allow Fire Drop - onto 1" thick 85 Durometer (Shore A Firearm not ready to fire, Safe in "Safe" point in Chamber, Magazine loaded to capacity we After each drop Fire Primed Case to verify jo "Rotation Test" (safety in "Safe" position) - one dro Note: for Firearms with the ISS system in the unlocked position for both orientations Orientation ISS Unlocked	Re .03533 Re .03446 Re .03446 Pull at Start of Test: A.466 (5) H.343 Pull at End of Test: A.466 (5) H.343 Pull at End of Test: A.466 (5) H.343 Pull at End of Test:  A.466 (5) H.343 Pull at End of Test:  A.466 (5) H.343  For Early Initials:  Basicion Frest Procedure refer to:  Rearm to fall A) Rubber Matt  Sition, Fresh Primed Case With Dummy Rounds.  For Fresh Primed Case With Dummy Rounds.  For per orientation.  Rearms will be set with the  Rearms will be set with the  Rearms of the Rotation Test.  Comments
Firearm Vertical, Drop so left side of Stock is Up:  Pass Fail  Firearm Vertical, Drop so right side of Stock is Up:  Pass Fail	
Notes: (continue on back of sheet if necessary)	
	Tester's Initials SW
	Page 2 of 3 Z101\DROPTEST_REV5.DOC

	TLW 1407P	
	Project No. 241314	
S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST		
PROP TEST		
irecontrol No. A 32 F	Firecontrol Type: Std., Date: 7/34/04	
Pry Cycles/Rounds Completed:		
	.0351 (3) .0350 Average .03503	
ingagement at End (1) vo 352 (2)	10251 (3) .0351 Average .03513	
	o. 71147090 Engagement at End	
	1 (2) 4,554 (3) 4,603 (4) 4,517 (5) 4.505	
	니, 5 버 및 Std. Dev. of Trigger Pull at Start of Test:	
	(2) 4.638 (3) 4.589 (4) 4.483 (5) 4.637	
werage Ingger Pull at End of Test:	Std. Dev. of Trigger Pull at End of Test:  Tester Initials: Sw	
Ada	ditional Notes and Comments	
7146	8:	
For additional datails on the	proper procedures to be used for this Test Procedure refer to:	
For additional details on the p		
	ANSL/ SAAML Z299 5-1990	
SAAMI	Specifications for Standard Drop Test:	
# ± 200 120	유진 (18점 - 18점 - 18점 2015) (1 - 18 - 18 - 18 - 18 - 18 - 18 - 18 -	
	op - onto 1" thick & Durometer (Shore A) Rubber Matt ot ready to fire, Safe in "Safe" position, Fresh Primed Case	
15.00 (1991 - 1998年 - 1997 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993	er, Magazine loaded to capacity with Dummy Rounds.	
S. 2004 177.5 1 478 1 77.48.	drop Fire Primed Case to verify firearm will still function.	
	•	
48 inch drop (safe	ety in "Safe" position) - one drop per orientation.	
Note: for Firearms with th	ne ISS system installed - The Firearms will be set with the	
ISC system in the stule	ocked position for all six orientations of the Drop Test	
Orientation ISS	S Unlocked Comments	
Barrel Vertical, Muzzle Up:	Pass V Fail	
Barrel Vertical, Muzzle Down:	PassFail	
Barrel Horizontal, Left side of Stock Up:	Pass Fail	
Barrel Horizontal, Right side of Stock Up:		
Barrel Horizontal, Bottom of Stock Up:	Pass V Fail BENT Scope	
Datier Horizoniai, Dottom of Stock Op.		
Daniel Hariagness Dottom of Charle Danie	. Pass _	
Barrel Horizontal, Bottom of Stock Down:  Notes: (continue on back of sheet if necessary)		

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