`	in the second		TLW	1216x	
	** ***		Project No.	241314	
S.A.A.M.I. J	AR-OFF, DRO	P & ROTA	TION TEST		
	1.				
AR-OFF TEST		in Mr			
	Firecontrol Type:		₫	Date: 9-11	<u>-03</u>
ry Cycles/Rounds Completed:			<u> </u>		
ngagement at Start (1) .5266 (2) ngagement at End (1) .6262 (2)					
). 7112632°C		Average	020	
rigger Pull at Start of Test (1) 4.101) 4 097 (5)	H ^ 2 U	
verage Trigger Pull at Start of Test:	4068 Std. I	Dev. of Trigg	per Pull at Start of	of Test:	
rigger Pull at End of Test (1) 4125					
verage Trigger Pull at End of Test:					, 4, 3,0,
			Tester Initials:	<u>SWIB</u>	<u>L</u>
Ado	ditional Notes and				්. මී. ප ු
		<u>, 16 is 12</u>	<u>الْمُ الْمُرْمِينِ .</u> الْمُ الْمُرْمِينِ الْمِينِينِ . مِينِينِ .	13, () 10, ()	15/1 168 1 ⁸⁸⁵ 1885 (1886)
	_ 		100 (100 (100 (100 (100 (100 (100 (100	95. 900.0 33. 31	- September 1
Chamber, 1	±'	to capacity v Case to veri	vith Dummy Rou fy firearm will st op per orientatio	nds. till function. n.	
position f	or all six orientati		ir-Off Test		
O <u>rientation</u> ISS	Unlocked	Com State	Comments		
Barrel Vertical, Muzzle Up:	Pass Fail				
Barrel Vertical, Muzzle Down:	Pass Fail				
Barrel Horizontal, Left side of Stock Up:	Pass Fail				
•	Pass Fall				
Barrel Horizontal, Right side of Stock Up:		* 1 Mr. 1			
Barrel Horizontal, Bottom of Stock Up:	Pass V Fail	<u> </u>			
Barrel Horizontal, Bottom of Stock Down:	Pass Fail .	in the second			
Notes: (continue on back of sheet if necessary)	A. C.	85-11			
	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	(/k		Chilos	
		•	Tester's Initials _	SW/BL	Page 1 of 3
		Marian No.	Z10	1\DROPTEST	
	T_{ch}	il or			

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*	The second	TLW_1216 Y	_			
	10° 4. 5	Project No241314	_			
S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST						
OTATION TEST	1095					
irecontrol No. A-10 F	irecontrol Type: Stand	and Date: 9-12-03				
ry Cycles/Rounds Completed:	Stock Type SYN					
ngagement at Start (1) .0202 (2)		verage 102026				
ngagement at End (1), 02.03 (2)	10202 (3) 0202 A	verage olol3				
odel No. MIZIO Serial No.	7/126320	<u> </u>				
rigger Pull at Start of Test (1) 4.125	(2) 4069 (3) 4674 ((4) 4,139 (5) 3.991				
verage Trigger Pull at Start of Test:		gger Pull at Start of Test:				
rigger Pull at End of Test (1) 3,780		(4) 3.920 (5) 3.869				
verage Trigger Pull at End of Test: 3						
			でいる う			
		Tester Initials: <u>CW/BC</u>	194527°			
Add	itional Notes and Comments		7.			
	=					
		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				
		7/ 2				
For additional details on the his	concernence dutes to be word	for this Test Procedure refer to:				
usa Site Co	4) 1040 460 1849 0664 1					
1777) 1811 - 1811 - 1811	ANSI / SAAMI-Z299.5-199	0				
SAAMI Specifications for Sta	andard Rotation Test:					
	**************************************	T				
Rotation Test: Rest Fireari	m on the Butt end and allow	Firearm to fall				
Terop - onto	1" thick 85 Durometer (She	ore A) Rubber Matt				
M1579 2561, 4001		" position, Fresh Primed Case				
	, Magazine loaded to capac					
After each a	trop Fire Primed Case to ve	rify firearm will still function.				
"Rotation Test" (sat	fety in "Safe" position) - one	e drop per orientation.				
		Firearms will be set with the				
	ed position for both orienta	ions of the Rotation Test.				
Orientation I	SS Unlocked	Comments				
Firearm Vertical, Drop so left side of Stock i	is Up: Pass: Fail					
Firearm Vertical, Drop so right side of Stock	is Up: Pass Fail		_			
Notes: (continue on back of sheet if necessary)	6 ()					
110tes. (continue on back of sheet if necessary)	8 + fee & 5					
	121 N-143 FA					
	English to	Tester's Initials Sw/BL				
	Sign With Same	_	_			
	27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pag Z101\DROPTEST_REV	e 2 of 3			
	September	210 NDROF 1231_REV	יטטע.כי			
	- सामुद्धान छ					
	Fifth Sec.					

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FF, DROP & ROT	Project No. 241314
F, DROP & ROT	ATION TEST
76 (A. A. A	
100	
rol Type: STano	dard Date: 9-12-03
	Engagement at Start
$(3) -67.62 \qquad A$	verage :6262 3
1.045 (3) 4028 ((4) 4.158 (5) 4.052
	gger Pull at Start of Test:
,	(4) 4.165 (5) 4.431
Std. Dev. of Tri	igger Pull at End of Test:
Notes and Comment	Tester Initials:
	·
973. No. 3. Ago 651	
rocedures to be used	for this Test Procedure refer to:
and the second	N. 1925.
रनीय केंद्र रनीय केंद्र	3# T
ations for Standard	Drop Test:
o 1" thick 85 Durome	eter (Shore A) Rubber Matt
	" position, Fresh Primed Case
	ity with Dummy Rounds.
re Primed Case to ve	rify firearm will still function.
Safe" position) - one (drop per orientation.
12. 12. 12. V	
sition for all six orier	ntations of the Drop Test
ked	Comments
Fail	
Fail	
Fail Marketon	
Fail Conce	
Fail VOCO	
Fail n	nagazine released
	-
5 K 5 K	
DOC 45.	
T	A P In P
in the later	ster's Initials
Self from the	Page 3 of 3 Z101\DROPTEST_REV5.DOC
	(3) 6262 A (3) 6265 A (3) 6265 A 711 26 3 20 (045 (3) 4.628 Std. Dev. of Tri 1.430 (3) 4.071 Std. Dev. of Tri Notes and Comment Fall Fall Fall Fall Fall Fall Fall Fa

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