	5 48 (5 842 5) ((36 4 4 4)		_
		TLW 1) Ilox
	20 1 4.5 5.	Project No 24	
LMAAS			
3.A.A.IVI.I.	JAR-OFF, DROP & R	OTATION 1EST	
AR-OFF TEST			
	Firecontrol Type: Sta		: <u>9-11-03</u>
Ory Cycles/Rounds Completed:			
Engagement at Start (1) 10199 (2) Engagement at End (1) 10221 (2)			
	10. 71126540	Average 10000	
rigger Pull at Start of Test (1) 4.151		5 (4) 4.093 (5) 4.0)4L
Average Trigger Pull at Start of Test:			
Frigger Pull at End of Test (1) 4.033			
Average Trigger Pull at End of Test: _	<u>ч.119</u> Std. Dev. of	Trigger Pull at End of Te Tester Initials:	st: SW/BL
Ac	lditional Notes and Comm		3
			83
	· · · · · · · · · · · · · · · · · · ·		
	and the second s		70.70
For additional details on the	proper procedures to be u	sed for this Test Procedur	e refer to:
	ANSI/SÄAMI Z299.5	-1990	
SAAMI Specifications for t	Standard Jar-Off Test.	4.500 A	
	250 (20) (20) (20) (20) (20) (20) (20) (20	ometer (Shore A) Rubber .	Martt
		" position, Fresh Primed (
27 ± /21	Magazine loaded to capa	_	
After each	drop, fire Primed Case to	o verify firearm will still fi	nction.
12 inch drop (sa	fety in "Fire" position) - o	ne drop per orientation.	
		he ISS will be set in the un	lockad
	719 July 19 19		iocneu
position position	for all six orientations of	the Jar-Off Test	
O <u>rientation</u> IS	S Unlocked	Comments	
Barrel Vertical, Muzzle Up:	PassFail		
Barrel Vertical, Muzzle Down:	Pass Fail		
Barrel Horizontal, Left side of Stock Up:	PassFail		
Barrel Horizontal, Right side of Stock Up:	: Pass Fail		
Barrel Horizontal, Bottom of Stock Up:	Pass Fail	·	
Barrel Horizontal, Bottom of Stock Down	: Pass Fail	magazine latch	Broken (Replaced)
Notes: (continue on back of sheet if necessary)	WE TOWN	v	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	AND THE	Tester's Initials S	NIBL
•	11 11 11 11 11 11 11 11 11 11 11 11 11	Lener 3 minuts	Page 1 of 3
	FINAS -	Z101\DR	OPTEST_REV5.DOC

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/	46.744	TLW	1216Y
,	en de la companya de La companya de la co	Project No.	·
	A. A		
S.A.A.M.I. JAR-0	FF, DROP & ROT	TATION TEST	
	5 (14 - 56) 20 (15 - 56)		
TATION TEST			
	1 m (1 m)		D : 0 : 0 : 3
	ntrol Type: Stand Stock Type Syn	land	Date: 9-12-03
gagement at Start (1) 10198 (2) 1020		verage (0) 993	
عره المحتادة (1) المحتادة (2) إلى المحتادة (2) إلى المحتادة (2) المحتادة (2) المحتادة (3) المحتادة (3) المحتادة (3)			
	71126540		
gger Pull at Start of Test (1) 4265 (2)		$\overline{(4) \ 3.987} \ (5)$	3,952
erage Trigger Pull at Start of Test: 4.0	Std. Dev. of Tri	gger Pull at Start o	f Test:
gger Pull at End of Test (1) 3.995 (2)	3,948 (3) 3,921	(4) 3 ·8 <u>36</u> (5)	<u>3,887</u>
erage Trigger Pull at End of Test: 3.917	1 Std. Dev. of Tr	igger Pull at End o	Test:
	يعاقم وداء والما	(1) (1) (1) (2) (1) (2) (3) (4) (4)	
Additiona	l Notes and Comment	Tester Initials:	SW/ ISC
Additiona	ii Notes and Comment	.s 📆 📆	
	9 95 9 95	Mar 49 Vi	254 As
	The second secon	73.50	
ANSI SAAMI Specifications for Standar Rotation Test: Rest Firearm on the			
Prop - onto 1" th	iick 85 Durometer (Sh	ore A) Rubber Mai	
	gazine loaded to capac Fire Primed Case to ve	city with Dummy Re	ounds.
in Chamber, Mag After each drop I	gazine loaded to capac Fire Primed Case to ve	city with Dummy Re crify firearm will st	ounds. ill function.
in Chamber, Mag After each drop F "Rotation Test" (safety in	gazine loaded to capac Fire Primed Case to ve m "Safe" position) - on	city with Dummy Re erify firearm will st the drop per orientat	ounds. ill function. ion.
in Chamber, Mag After each drop F "Rotation Test" (safety in Note: for Firearms with the ISS	gazine loaded to capac Fire Primed Case to von "Safe" position) - on System installed – Th	city with Dummy Recrify firearm will st be drop per orientat e Firearms will be	ounds. ill function. ion. set with the
in Chamber, Mag After each drop I "Rotation Test" (safety in <u>Note: for Firearms with the ISS</u> ISS system in the unlocked po	gazine loaded to capac Fire Primed Case to von "Safe" position) - on System installed – The Osition for both orienta	city with Dummy Recrify firearm will st be drop per orientat e Firearms will be	ounds. ill function. ion. set with the
in Chamber, Mag After each drop I "Rotation Test" (safety in <u>Note: for Firearms with the ISS</u> ISS system in the unlocked po	gazine loaded to capac Fire Primed Case to von "Safe" position) - on System installed – Th	city with Dummy Recrify firearm will state drop per orientate Firearms will be attions of the Rotations.	ounds. ill function. ion. set with the
in Chamber, Mag After each drop I "Rotation Test" (safety in <u>Note: for Firearms with the ISS</u> ISS system in the unlocked po	gazine loaded to capac Fire Primed Case to von "Safe" position) - on System installed – The Osition for both orienta	city with Dummy Recrify firearm will state drop per orientate Firearms will be attions of the Rotations.	ounds. ill function. ion. set with the on Test.
in Chamber, Mag After each drop I "Rotation Test" (safety in Note: for Firearms with the ISS ISS system in the unlocked po Orientation ISS U Firearm Vertical, Drop so left side of Stock is Up:	gazine loaded to capac Fire Primed Case to von "Safe" position) - on System installed – The sition for both oriental (nlocked)	city with Dummy Recrify firearm will state drop per orientate Firearms will be attions of the Rotations.	ounds. ill function. ion. set with the on Test.
in Chamber, Mag After each drop I "Rotation Test" (safety in Note: for Firearms with the ISS ISS system in the unlocked po Orientation ISS U Firearm Vertical, Drop so left side of Stock is Up: Firearm Vertical, Drop so right side of Stock is Up	gazine loaded to capac Fire Primed Case to von "Safe" position) - on System installed – The sition for both oriental (nlocked)	city with Dummy Recrify firearm will state drop per orientate Firearms will be attions of the Rotations.	ounds. ill function. ion. set with the on Test.
in Chamber, Mag After each drop I "Rotation Test" (safety in Note: for Firearms with the ISS ISS system in the unlocked po Orientation ISS U Firearm Vertical, Drop so left side of Stock is Up:	gazine loaded to capac Fire Primed Case to von "Safe" position) - on System installed – The sition for both oriental (nlocked)	city with Dummy Recrify firearm will state drop per orientate Firearms will be attions of the Rotations.	ounds. ill function. ion. set with the on Test.
in Chamber, Mag After each drop I "Rotation Test" (safety in Note: for Firearms with the ISS ISS system in the unlocked po Orientation ISS U Firearm Vertical, Drop so left side of Stock is Up: Firearm Vertical, Drop so right side of Stock is Up	gazine loaded to capac Fire Primed Case to von "Safe" position) - on System installed – The sition for both oriental (nlocked)	city with Dummy Recrify firearm will state drop per orientate Firearms will be attions of the Rotations.	ounds. ill function. ion. set with the on Test.
in Chamber, Mag After each drop I "Rotation Test" (safety in Note: for Firearms with the ISS ISS system in the unlocked po Orientation ISS U Firearm Vertical, Drop so left side of Stock is Up: Firearm Vertical, Drop so right side of Stock is Up	gazine loaded to capac Fire Primed Case to von "Safe" position) - on System installed – The sition for both oriental (nlocked)	gity with Dummy Re erify firearm will st the drop per orientat the Firearms will be stions of the Rotation	ounds. ill function. ion. set with the on Test.
in Chamber, Mag After each drop I "Rotation Test" (safety in Note: for Firearms with the ISS ISS system in the unlocked po Orientation ISS U Firearm Vertical, Drop so left side of Stock is Up: Firearm Vertical, Drop so right side of Stock is Up	gazine loaded to capac Fire Primed Case to von "Safe" position) - on System installed – The sition for both oriental (nlocked)	city with Dummy Recrify firearm will state drop per orientate Firearms will be ations of the Rotation C	ounds. ill function. ion. set with the on Test. comments

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			TLW	1216W	_
		Pr	roject No	241314	
S.A.A.M.I. J	AR-OFF, DRO	& ROTATIO	N TEST		
DROP TEST	↓ f				
Firecontrol No. A-14 F	irecontrol Type:	Standard		Date: 9/12	103
Dry Cycles/Rounds Completed:	Stock Type	1.60 al	Engagemen		
Engagement at Start (1) 10201 (2) Engagement at End (1) 10206 (2)	0201 (3) 02	Average	10201		
Model No. M/710 Serial No	. 7(1265	10 Average	Engagemen	nt at End	
Trigger Pull at Start of Test (1) 4125	_ (2) <u> </u>	<u>4-069 (4) 4-0</u>	>03_ (5)_ ^L	1.031	
Average Trigger Pull at Start of Test:					
Trigger Pull at End of Test (1) 4.334 Average Trigger Pull at End of Test:					. 4 }.u.
		Te	ester Initials:		
Add	litional Notes and	Comments			83
			-1-222 N. C		
				35.0	
For additional details on the p	- Table .	ા હોતા જેવ	s Fest Proce	edure refer to:	
	ANSE/ ŠÄAMI Z	E	~		
SAAMI .	pecifications for	Standard Drop T	est:		
	pp = onto 1" thick &				
	t ready to fire, Saj r, Magazine loade				
- 名の数字数2-4	drop Fire Primed				
48 inch drop (safe	tv in "Safe" positi	on) - one drop pe	r orientation). -	
Nate: for Firearms with the	- 12-	£ 1			•
ISS system in the unloc		· 49 - 1			
(A) (本資金数2.00gm)	.:	. W.			
	Unlocked		Comn		10. 1
Barrel Vertical, Muzzle Up:	Pass V Fail Pass	maga 21.	re kereas	e not func	410 ring
Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up:	Pass Fail	we the r			
Barrel Horizontal, Right side of Stock Up:		A) Ber	,		
Barrel Horizontal, Bottom of Stock Up:	Pass Fail		-		
Barrel Horizontal, Bottom of Stock Down:	Pass Fail				
Notes: (continue on back of sheet if necessary)	: 4 ' _w	AR TOTAL			
magazine release fixed	- A. S.	erritt			
-	<u> </u>	d to v	ala CM/	/ B I	
		Tester's Initia		P	age 3 of 3
	3	ψin .	Z101	NDROPTEST_R	EV5.DOC
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