	. 10.7	TLW 1216W	_
	Albertone	Project No. 241314	-
S.A.A.M.I. J	AR-OFF, DROP & RO	OTATION TEST	
PROP TEST	×		
	irecontrol Type: Stan	dard Date: 9-12-0	3
ry Cycles/Rounds Completed:	Stock Type SVN		
	.0201 (3) .0201		
ngagement at End (1) (2) (2)	0204 (3) .0202	Average 10203	
Iodel No. M/710 Serial No	71126321	Engagement at End	
rigger Pull at Start of Test (1) 4.084			
verage Trigger Pull at Start of Test:  rigger Pull at End of Test (1) 3.961			
verage Trigger Pull at End of Test:			
volugo iliggel i uli ut bila oli iest.	5.770 Std. Dev. of	Tester Initials: Sw/ BL	<u></u>
Add	litional Notes and Commo	ents	
			37 83
	<del></del>		\$6. \$4.5#\$\$\$6.
	974 * 1		
	r up Th		
For additional details on the p	proper procedures to be u	sed for this Test Procedure refer to:	
	ANSI / SAAMI Z299.5-	1990	
SAAMÉ	Specifications for Standa	ધુંક	
<b>⊈</b> ios ( ° FV° )			
	T 1984 . 3 (8.1) TANK	ometer (Shore A) Rubber Matt	
#7 A 7A CADSANT 1	2011 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	afe" position, Fresh Primed Case pacity with Dummy Rounds.	
and the control of th		verify firearm will still function.	
	•		
48 inch drop (safe	ty in "Safe" position) - or	ne drop per orientation,	
Note: for Firearms with the	e ISS system installed – Ti	he Firearms will be set with the	
ISS system in the unlo	cked position for all six of	rientations of the Drop Test	
(6年) (8年)	Unlocked Ad Conc	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		_
Notes: (continue on back of sheet if necessary)	- 1 CADD - 1 CAT		
TIVEUS. COMMISSE ON OUR OF SHEEL IF HELESSAY,			
	1.675 21.575		
	Section 19 1	Tester's Initials SW/BL	
		Paç Z101\DROPTEST_RE	ge 3 of 3
	A T.,		+0.000

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