	÷	Project No. 241095
	•	Page 1 of 2
S.A.A.M.J. J.	AR-OFF, DROP & ROT.	ATION TEST
Firecontrol No.	Firecontrol Type:	5+d. Date: 17-01
Dry Cycles/Rounds Completed:	Stock Type Stin.	Engagement at Start . 0 210
		Engagement at End, O >14
		(4) 4.0 (5) 4.0 (6) 4.0
Average Trigger Pull at Start of Test:	1	**************************************
		5 (4) 40 (5) 375 (6) 40
Average Trigger Pull at End of Test:		
A	dditional Notes and Com	nents
. 25		
For additional details on the n	roper procedures to be use	ed for this Test Procedure refer to:
350 GM	ANSI/SAAMI Z299.5-1	
SAMMI Specifications for Sta		
		mater (Sleans A) Bulker Matt
		meter (ShoreA) Rubber Matt position, Fresh Primed Case in
Chamber,	Magazine loaded to capa	city with Dummy Rounds.
Aster each	drop Fire Primed Case to	verify firearm will still function.
12 inch drop (sal	lety in "Fire" position) - or	e drop per orientation.
11.3.	,	ne drop per orientation. Comments
12 inch drop (sal		• -
11.3.	Pass Fail	Comments
Barrel Horizonal, Bottom of Stock Down	Pass Fail	Comments
Barrel Horizonal, Bottom of Stock Down Barrel Horizonal, Bottom of Stock Up: Barrel Horizonal, Left side of Stock Up:	Pass Fail Pass Fail Pass Fail Fail Fail	FRINT SIGHT FRU OFF
Barrel Horizonal, Bottom of Stock Down Barrel Horizonal, Bottom of Stock Up : Barrel Horizonal, Left side of Stock Up :	Pass Fail Pass Fail Pass Fail Fail Fail	FRINT SIGHT FRU OFF

TLW 0395

TLW O395 Project No. 241095 Page 2 of 2 S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST (cont'd) SAAMI Specifications for Standard Drop Test: Drop Test: 48 inch drop - onto 1" thick 85 durameter (ShoreA) Rubber Matt Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case in Chamber, Magazine loaded to capacity with Dummy Rounds. After each drop Fire Primed Case to verify firearm will still functions 48 inch drop (safety in "Safe" position) - one drop per orientation. Comments Barrel Horizonal, Bottom of Stock Up: Pass Fail Barrel Horizonal, Bottom of Stock Up: Pass Fail Barrel Horizonal, Right side of Stock Up: Pass Fail Barrel Horizonal, Right side of Stock Up: Pass Fail Barrel Vertical, Muzzle Up: Pass Fail SAAMI Specifications for Standard Rotation Test: Rotation Test: Rest Firearm on the Butt end and allow Firearm to Fall Drop - onto 1" thick 85 durameter (ShoreA) Rubber Matt Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case in Chamber, Magazine loaded to capacity with Dummy Rounds. After each drop Fire Primed Case to verify firearm will still function. "Rotation" (safety in "Safe" position) - one drop per crientation. Comments Firearm Vertical, Drop so Left side of Stock is Up: Pass Fail
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Barrel Horizonal, Right side of Stock Up: Pass Fail Barrel Vertical, Muzzle Up: Pass V fail Barrel Vertical, Muzzle Down Pass V fail SAAMf Specifications for Standard Rotation Test: Rotation Test: Rest Firearm on the Butt end and allow Firearm to Fall Drop - onto 1" thick 85 durameter (ShoreA) Rubber Matt Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case in Chamber, Magazine loaded to capacity with Dununy Rounds. After each drop Fire Primed Case to verify firearm will still function. "Rotation" (safety in "Safe" position) - one drop per orientation. Comments
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Comments
torearm Vertical Drop so Lell side of Stock is Up ' Pass - \ / Fail
Firearm Vertical, Drop so Right side of Stock is Up: Pass / Fail MAGAZINE REFERENCE
Notes: BOLT HANDLE BROKE ON 48" SAAMI Drop Test LEFT SIDE OF STOCK UP-PULLED FROM TEST
Tester Initials: JW 4 EP

ET19954