TLW_1407N_	
Project No. 241314	
S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST	
JAR-QFF TEST	
Firecontrol No. A 35 Firecontrol Type: Sta. Date: 02/23/04	
Dry Cycles/Rounds Completed: Stock Type Syn Engagement at Start (1),0353 (2),0352 (3),0254 Average ,03530	
Engagement at End (1) .0254 (2) .0353 (3) .0354 Average .03536	
Model No. 710 Serial No. 71149360	
Trigger Pull at Start of Test (1) 4.509 (2) 4.480 (3) 4.516 (4) 4.543 (5) 4.585	
Average Trigger Pull at Start of Test: 4,527 Std. Dev. of Trigger Pull at Start of Test: Trigger Pull at End of Test (1) 4.518 (2) 4415 (3) 4.665 (4) 4.493 (5) 4.600	
Average Trigger Pull at End of Test: 4.540 Std. Dev. of Trigger Pull at End of Test:	
Tester Initials: July SU	
Additional Notes and Comments	
	1.70
	-1
For additional details on the proper procedures to be used for this Test Procedure refer to:	
ANSI / SAAMI Z299.5-1990	
SAAMI Specifications for Standard Jar-Off Test:	
Jur-Off Test: 12-inch drop - onto 1" thick 85 Durometer (Shore A) Rubber Matt Fugarm ready to fire, Safe in "Fire" 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.	
12 inch drop (safety in "Fire" position) - one drop per orientation.	
Note: for Firearms with the ISS system installed - The ISS will be set in the unlocked	
position for all six orientations of the Jar-Off Test	
The state of the s	
Barrel Vertical, Muzzle Up: Pass Fail	
Barrel Vertical, Muzzle Down: Pass V Fail	
Barrel Horizontal, Left side of Stock Up: Pass V Fail	
Barrel Horizontal, Right side of Stock Up: Pass V Fail	
Barrel Horizontal, Bottom of Stock Up: Pass V Fail	
Barrel Horizontal, Bottom of Stock Down: Pass V Fail	
Notes: (continue on back of sheet if necessary)	
Part H	
Tester's Initials JW SW	
Page 1 o Z101\DROPTEST_REV5.Do	

ET21158