S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST

Firecontrol No.	Firecontrol Type:	Date: 6/16/99	
Dry Cycles/Rounds Completed: Stock Type 5 y 11 Engagement at Start Model No. M/710 Serial No. XC - 10.57 Engagement at End			
Trigger Pull at Start of Test (1)			
Average Trigger Pull at Start of Test: Std. Dev. of Trigger Pull at Start of Test:			
Trigger Pull at End of Test (1)	(2) (3)	(4)(5)_	(6)
Average Trigger Pull at End of Test:	Std. Dev.	of Trigger Pull at E	rd of Test:
Additional Notes and Comments			
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For additional details on the pro- SAAMI Specifications for Star	ANSI / SAAMI Z299.5-	1.5	cedure refer to:
Chamber, A	o - onto 1" thick 85 durc dy to fire,Safe in "Fire" Magazine loaded to capo drop Fire Primed Case to	' position, Fresh Pri with Dummy Ro	med Case in vunds.
12 inch drop (safet	ty in "Fire" position) - o	ne drop per orientati	on.
		Comme	nts
Barrel Horizonal, Bottom of Stock Down:	Pass Fail		
Barrel Horizonal, Bottom of Stock Up:	Pass Fail	Fired Priv	ned Cose
Barrel Horizonal, Left side of Stock Up:	Pass Fail	· · · · · · · · · · · · · · · · · · ·	
Barrel Horizonal, Right side of Stock Up:	Pass Fail		
Barrel Vertical, Muzzle Up:	Pass Fail		
Barrel Vertical, Muzzle Down:	Pass V Fail		

= 11.845 ibs