TLW	7A0100
Project No.	341095

## EXTENDED JAR-OFF TESTING

EXTERDED JAN-OLL TEOLING			
Dry Cycles/Rounds Completed:  Model No.  Serial No.  Serial No.   Trigger Pull at Start of Test (1) (2)  Average Trigger Pull at Start of Test:  3, 9  Trigger Pull at End of Test (1) (2)	Std. Dev. of Trigger Pull at Start of Test:  (2) (3) (4) (5) (6)  Std. Dev. of Trigger Pull at End of Test:		
- aun with soope Addition	onal Notes and Comments  Tester Initials: SW JW  83		
Specifications for Extended Jar-Off Test  Jar-Off Test: 6,18,24 & 48-inch drop - onto 1. Thick 85 durameter (Shore A Rubber Matt Firearm really 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.  aft drops (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			
' <u>6 INCH E.</u>	EXTENDED JARR- OFF TEST		
Barrel Vertical, Muzzle Down: Pass Barrel Horizontal, Left side of Stock Up: Pass Barrel Horizontal, Right side of Stock Up: Pass			
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TLW	<u> 740100</u>
Project No.	241095

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Barrel Horizontal, Bottom of Stock Up:

Barrel Horizontal, Bottom of Stock Down: Pass

## **EXTENDED JAR-OFF TESTING**

18 INCH EXTENDED JARR- OFF TEST			
Orientation ISS	S Unlocked	Comments	
Barrel Vertical, Muzzle Up:	Pass Fail		
Barrel Vertical, Muzzle Down:	Pass Fail;		
Barrel Horizontal, Left side of Stock Up:	Pass Fail		
Barrel Horizontal, Right side of Stock Up:	Pass Fail		

O <u>rientation</u>	ISS Unlocked		🖏 Ĉon	ments		46%
Barrel Vertical, Muzzle Up:	Pass	Fail				
Barrel Vertical, Muzzle Down:	Pass 🗸	Fail	152 132 15 17 17 17 17 17 17 17 17 17 17 17 17 17	icery fire		
Barrel Horizontal, Left side of Stock	(Up: Pass	Fail 👸 🖟			1	
Barrel Horizontal, Right side of Sto	ck'Up. Pass 🖊	Fäil	<u> </u>			
Barrel Horizontal, Bottom of Stock	Up. Pass	Fail				
Barrel Horizontal, Bottom of Stock	Down: Pass /	Fail	Fired P	rim +	ed Cas	·e

Orientation IS	S Unlocked	Comments
O <u>rientation</u> IS	Pass Fail	Tightened Scope Mounts-Screws broken - 2 Front Screws-raplaced
Barrel Vertical, Muzzle Down:	Pass Fail	broken - 2 front screws - raplaced
Barrel Horizontal, Left side of Stock Up:	Pass Fail	
Barrel Horizontal, Right side of Stock Up	: Pass Fail	
Barrel Horizontal, Bottom of Stock Up:	Pass Fail	
Barrel Horizontal, Bottom of Stock Down	: Pass V Fail	Fired Primed Case

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