Test Lab Work Request Form

Rev.3 -20 April, 2000

95

Test Objective: Test 710 Magnum Firecontrol performance at new settings during Std. SAAMI Jar-off testing

Test Description: Test 6 new M/710 Magnum rifle for SAAMI Jar-off.

- 1. Measure breakaway torque of scope ring mounting screws when loosening
- 2. Measure breakaway torque of all take down screws when removing stocks.
- 3. Measure Trigger/Sear engagement as set by the factory.
- 4. Measure Trigger Pull as set by the factory.
- 5. Reset Engagement as needed to .025"
- 6. Reset Trigger as needed to 4.5 lb.
- 7. Reassemble with stock & scope to using torque specs.
- 8. Perform Standard SAAMI Jar-off testing of all guns.

Per our normal procedure if a gun fires during testing, leave the gun as it was dropped and contact a member of management or engineering.

Resource Usage	: Test Results Required:
Manpower Requirements – Facility Requirements –	Formal Report: Data Only: Requested Completion Date: 02/06/04
Required Materials/Parts/E Test Parts Availability Date	quipment (include quantities): : 02/06/04
Start Date:2/6/04	Test Assigned To: Steve Wade & Jeff Wade
Completion Date: 2/9/04	
Report Date: 2/9/04	Assignment Date: 02/06/05

TRACKING # TLW1395

TRIGGER SCAN 5.998 5.063 6.138 5.559 5.733 5.89 SPRING SCALE 6.0 5.75 6.0 6.0 5.75 5.90 SERIAL # 71147098 TORQUE OF SCOPE FRONT TORQUE OF SCOPE REAR TAKE DOWN SCREW 30 INCH LB. 35 INCH LB. TORQUE OF STOCK FRONT TORQUE OF STOCK MIDDLE TORQUE OF STOCK REAR TAKE DOWN SCREW TAKE DOWN SCREW TAKE DOWN SCREW 30 INCH LB. 25 INCH LB. 11 INCH LB. ENGAGEMENT 1 2 3 AVG 0.0297 0.0298 0.0300 0.0298 TRIGGER PULL 1 2 3 4 5 AVG TRIGGER SCAN 5.128 5.439 5.154 5.306 5.198 5.244				REMENTS		TRACKI	NG # TLV
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TAKE DOWN SCREW	TRIGGER SCAN	5.998	5.063	6.138	5.559	5,733	5.898
TAKE DOWN SCREW	SPRING SCALE	6.0	5.75	6.0		5.75	5.900
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30 INCH LB 25 INCH LB 11 INCH LB	····	TORQUE OF STOCK FRONT	TORQUE OF STOCK MIDDLE	TORQUE OF STOCK REAR			
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TAKE DOWN SCREW 35 INCH LB. 26 INCH LB. TORQUE OF STOCK FRONT TORQUE OF STOCK MIDDLE TORQUE OF STOCK REAR TAKE DOWN SCREW	SPRING SCALE	5.50	5.75	5.50	5.75	5.75	5.650
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TAKE DOWN SCREW TAKE DOWN SCREW 33 INCH LB. 25 INCH LB. 16 INCH LB.		TORQUE OF STOCK FRONT	TORQUE OF STOCK MIDDLE	TORQUE OF STOCK REAR			
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TRACKING # TLW1395

	999) 					
PROJECT # 241314		710 OUT OF BOX MEASUR	EMENTS		TRACKII	NG # TLW
	(3) 33	204				
		15 T				
ENGAGEMENT	1 1	2	3	AVG		
	0.0307	0.0307	0.0308	0.03073		
TRIGGER PULL	1	2 2	3	4	5	AVG
TRIGGER SCAN	4.844	2 4.749	4.747	4.963	4.745	4.810
SPRING SCALE	5.25	5.25	5.50	5.25	5.25	5.300
SERIAL # 71147044			5.50	5.25	5.25	5.300
SERIAL # /114/044	TORQUE OF SCOPE FRONT					
	TAKE DOWN SCREW	TAKE DOWN SCREW	<u> </u>	ļ		
<u> </u>	25 INCH LB.	20 INCH LB.				
		- Argiellog Artin		L		
	TORQUE OF STOCK FRONT	TORQUE OF STOCK MIDDLE				
	TAKE DOWN SCREW	TAKE DOWN SCREW	TAKE DOWN SCREW			
	30 INCH LB.	25 INCH LB	12 INCH LB.			
ENGAGEMENT	1	2	3	AVG		
	0.0303	0.0302	0.0304	0.03030		
		# S S				
TRIGGER PULL	1	2.	3	4	5	AVG
TRIGGER SCAN	4.755	4.863	4.859	4.755	4.769	4.794
SPRING SCALE	5.0	5.0	5.25	5.25	5.50	5.200
SERIAL # 71147034	TORQUE OF SCOPE FRONT	TORQUE OF SCOPE REAR				-
	TAKE DOWN SCREW	TAKE DOWN SCREW	(3)(3)) ₀			
	52 INCH LB.	25 INCH LB.	N.		•	
		200	- ANA			
	TORQUE OF STOCK FRONT	TORQUE OF STOCK MIDDLES	TORQUE OF STOCK REAR			
	TAKE DOWN SCREW	TAKE DOWN SCREW	TAKE DOWN SCREW			
	34 INCH LB.	17 INCH LB.	18 INCH LB.			
			Charles Control Charle			
ENGAGEMENT	1	2		AVG		
	0.0318	0.0315	0.0318	0.03170		
			(a.f.)			
TRIGGER PULL	1	2	3	4	5	AVG
TRIGGER SCAN	5.434	5.547	5.468	5.586	5.286	5.464
SPRING SCALE	5.25	5.25	€ 5.50	5.50	5.25	5.350
			- W. G			



TRACKING # TLW1395

PROJECT # 241314		710 OUT OF BOX MEASUR	REMENTS		TRACKII	NG # TLW1:
		- 10 Th				
SERIAL # 71147082	TORQUE OF SCOPE FRONT	TORQUE OF SCOPE REAR	L	1		
	TAKE DOWN SCREW	TAKE DOWN SCREW				T
	30 INCH LB.	40 INCH LB.				
	100	1000 Tue				
	TORQUE OF STOCK FRONT	TORQUE OF STOCK MIDDLE	TORQUE OF STOCK REAR	1		
	TAKE DOWN SCREW	TAKE DOWN SCREW	TAKE DOWN SCREW			
	32 INCH LB.	23 INCH LB.	13 INCH LB.			
ENGAGEMENT	1	90 P	3	AVG	_	
	0.0304	0.0306	0.0304	0.03046		
TRIGGER PULL	1	2	3	4	5	AVG
TRIGGER SCAN	5.226	5:302	5.220	5.259	5.324	5.266
SPRING SCALE	5.75	5,75	5.25	5.50	5.50	5.550

Properties Processes of the Completed Stock Type: Symbol Symbol Symbol Stock Type: Symbol Sym		TLW 13 95
Comments		Project No. 241314
Price on trol No. Fire control Type: Standard State Stock Type Symmograment at Start (1) O Start Stock Type Symmograment at Start (1) O Start Start (2) O Start Start Start (1) O Start	Soo Win Mas S.A.A.M.I. JAR-OFF, DROP & ROTA	ATION TEST
Stock Type Syn Average 1350 Syn Agagement at Start (1) 1251 (2) 1249 (3) 1251 Average 1350 Syn Average 1250 Serial No. 7144 Syn Average 1251 (3) 1450 Serial No. 7144 Syn Average 1251 Syn Average 12	AR-OFF TEST	
pagagement at Start (1) 0251 (2) 0249 (3) 0251 Average 03503 agagement at End (1) 0245 (2) 0245 (3) 0245 Average 02440 odel No. 710 Serial No. 71141553 igger Pull at Start of Test (1) 4.593 (2) 4.518 (3) 4.607 (4) 4.531 (5) 4.579 verage Trigger Pull at Start of Test: 4.546 Std. Dev. of Trigger Pull at Start of Test: igger Pull at End of Test: 4.546 Std. Dev. of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std. Dev. Of Trigger Pull at End of Test: 7240 Std		nrd Date: 2/1/04
pagement at End (1) 0345 (2) 0345 (3) 0343 Average 03440 odel No. 10 Serial No. 11 Serial No. 12 Serial No. 11 Serial No. 12 Ser		Average ASYAS
odel No. 710 Serial No. 71141753 ingger Pull at Start of Test (1) 4. 593 (2) 4. 518 (3) 4. 507 (4) 4.531 (5) 4. 579 verage Trigger Pull at Start of Test: 4. 544 Std. Dev. of Trigger Pull at Start of Test: rigger Pull at End of Test (1) 4. 506 (2) 4.449 (3) 4.19 5 (4) 4. 210 (5) 4. 239 verage Trigger Pull at End of Test: 4. 540 Std. Dev. of Trigger Pull at End of Test: rester Initials: 50 Std. Dev. of Trigger Pull at End of Test: Additional Notes and Comments Additional Notes and Comments For additional details on the proper procedures to be used for this Test Procedure refer to: ANSI FSAAMI 7289.5-1990 SAAMI Specifications for Stardard Jar-Off Test: Jar-Off Test: 12-inch drop - onto 1 Thick 85 Durometer (Shore A) Rubber Matt Fine for Test: 12-inch drop - onto 1 Thick 85 Durometer (Shore A) Rubber Matt Fine for Amagazine 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. Native: 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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: Pass	ngagement at End (1), (2) 445 (2), (2) 445 (3), (247)	Average 1015440
Std. Dev. of Trigger Pull at Start of Test:	Model No. 710 Serial No. 71146753	
rigger Pull at End of Test: 19.4.50 (2) 4.44 (3) 4.4.51 (5) 4.53 verage Trigger Pull at End of Test: 4.56 Std. Dev. of Trigger Pull at End of Test: Tester Initials: SW Jw Additional Notes and Comments Additional Notes and Comments 833 For additional details on the proper procedures to be used for this Test Procedure refer to: ANSI FSAAMI Z299.5-1990 SAAMI Specifications, for Stansdard Jar-Off Test: Jar-Off Test: 12-inch drop - onto 1 Thick 85 Durometer (Shore A) Rubber Matt Linguism ready in 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. Mine: 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 Orientation Barrel Vertical, Muzzle Up: Pass Fail Barrel Horizontal, Left side of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary)	rigger Pull at Start of Test (1) 4. 593 (2) 4.518 (3) 4.607 ((4) 4.531 (5) 4.579
Std. Dev. of Trigger Pull at End of Test: Hard Additional Notes and Comments Additional Notes and Comments		
Additional Notes and Comments For additional details on the proper procedures to be used for this Test Procedure refer to: ANSI FSAAMI 7299.5-1990 SAAMI Specifications for Standard Jar Off Test: Jar-Off Test: Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: Pass Fail Barrel Horizontal, Left side of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Down: Pass Fail Barrel Horizontal Barrel Horizontal Barrel Horizontal Barrel Horizontal Barrel Horizontal Barr	verage Trigger Pull at End of Test: $4 > 1.42$ Std Dev of Tri	gger Pull at End of Test
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Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: Pass / Fail Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Pass / Fail Barrel Horizontal, Bottom 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)	Mote: for Firearms with the ISS system installed – Th	e ISS will be set in the unlocked
Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Pass Fail 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 Fail Notes: (continue on back of sheet if necessary)	position for all six orientations of the	ne Jar-Off Test
Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Tester's Initials SW TW	Orientation ISS Unlocked	Comments
Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Tester's Initials SW TW	Barrel Vertical, Muzzle Up: Pass Fail	
Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Down: Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Tester's Initials SW TW		
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) Tester's Initials SW TW		
Barrel Horizontal, Bottom of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Tester's Initials SW TW		
Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Tester's Initials SW JW	- 7	
Notes: (continue on back of sheet if necessary) Tester's Initials SW ブル	Barrel Horizontal, Bottom of Stock Down: Pass Fail	
	Notes: (continue on back of sheet if necessary)	
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		Page 1 o

Project No. 341314 S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST 300 Win Mug JAR-OFF TEST Firecontrol No. Firecontrol Type: Standard Date: 2/6/04 Dry Cycles/Rounds Completed: Stock Type Syn Engagement at Start (1) 0349 (2) 0351 (3) 0351 Average 03503 Engagement at End (1) ,0349 (2) ,0349 (3) ,0350 Average ,03493 Model No. フリウ Serial No. フリリレフリリ Trigger Pull at Start of Test (1) 4.472 (2) 4.467 (3) 4.552 (4) 4.475 (5) 4.552 Average Trigger Pull at Start of Test: 4,544 Std. Dev. of Trigger Pull at Start of Test: Trigger Pull at End of Test (1) 4,583 (2) 4,481 (3) 4,373 (4) 4,409 (5) 4,535 Average Trigger Pull at End of Test: 4.474 Std. Dev. of Trigger Pull at End of Test: Tester Initials: Additional Notes and Comments 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 Tests Jar-Off Test: 12-inch drop onto 1" Thick 85 Durometer (Shore A) Rubber Matt Freedrm ready to fire, Safe in "Fire" position, Fresh Primed Case in Chamber, Magazine toaaea to capacity min.

After each drop, fire Primed Case to verify firearm will still function. Chamber, Magazine loaded to capacity with Dummy Rounds. 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 West of F **ISS Unlocked** Comments Orientation Pass / Fail _____ Barrel Vertical, Muzzle Up: Pass /_ Fail ____ Barrel Vertical, Muzzle Down: Pass V Fail _____ Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Pass ____ Fail _____ Pass / Fail ____ Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Down: Pass ____ Fail _____ Notes: (continue on back of sheet if necessary) Tester's Initials SW JW Page 1 of 3 Z101\DROPTEST REV5,DOC

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TLW 1395

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	Project No. 341314
300 Win Ming S.A.A.M.I. JAR-OFF, DROP & RO	OTATION TEST
AR-OFF TEST	
Firecontrol No. Firecontrol Type: 54	nd 2 Date: 2/6/04
Dry Cycles/Rounds Completed: Stock Type Syn	
Engagement at Start (1) ,0253 (2) ,0253 (3) ,025	
Engagement at End (1) .0352 (2) .0352 (3) .035 Model No. 7\0 Serial No. 7\\47044	1) Average 101511
Trigger Pull at Start of Test (1) 4,585 (2) 4,596 (3) 4,412	- (4) 4.539 (5) 4.54 P
Average Trigger Pull at Start of Test: 4.534 Std. Dev. of	Trigger Pull at Start of Test:
Trigger Pull at End of Test (1) 4.533 (2) 4.543 (3) 4.39	17 (4) 4,492 (5) 4.480
Average Trigger Pull at End of Test: \(\(\mathbb{H}\), \(\mathbb{H}\) \(\mathbb{Q}\) Std. Dev. of	Trigger Pull at End of Test: Tester Initials: Sw Table
Additional Notes and Comm	
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For additional details on the proper procedures to be a	sed for this Test Procedure refer to:
ANSI#SAAMI 729 9.5-	-1990
SAAMI Specifications for Standard Jan Off Test:	
	•
Jar-Off Test: 12-inch drop - onto 1/2 thick 85 Dur Firedry to fire, Safe in "Fire	
Chamber, Magazine loaded to capa	•
After each drop, fire Primed Case to	•
12 Inch drop (safety in "Fire" position) - o	one drop per orientation.
	· -
Note: for Firearms with the ISS system installed – T	
position for all six orientations of	the Jar-Off Test
Orientation ISS Unlocked	Comments
Barrel Vertical, Muzzle Up: Pass Fail	
	1
Barrel Horizontal, Right side of Stock Up: Pass Fail	
Barrel Horizontal, Bottom of Stock Down: Pass Fail	
	,
Barrel Horizontal, Bottom of Stock Down: Pass Fail	Tester's Initials SW SW

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	TLW _\	3 95
Pro	oject No. 🔼	47314
300 Win Mas S.A.A.M.I. JAR-OFF, DROP & ROTATION	N TEST	
Firecontrol No. Firecontrol Type: Stund wood Dry Cycles/Rounds Completed: Stock Type Syn Engagement at Start (1),0254 (2),0255 (3),0252 Avera Engagement at End (1),0252 (2),0256 (3),0253 Avera Model No. 710 Serial No. 71147034 Trigger Pull at Start of Test (1) 4.449 (2) 4.493 (3) 4.553 (4) 4.5 Average Trigger Pull at Start of Test: 4.503 Std. Dev. of Trigger Pull at End of Test: 4.503 Std. Dev. of Trigger Pull Average Trigger Pull at End of Test: 4.531 Std. Dev. of Trigger Pull Average Trigger Pull at End of Test: 4.531 Std. Dev. of Trigger Pull Average Trigger Pull at End of Test: 4.531 Std. Dev. of Trigger Pull Average Trigger Pull at End of Test: 4.531 Std. Dev. of Trigger Pull Average Trigger Pull Average Trigger Pull Additional Notes and Comments	ige <u>,02536</u> ige <u>,02536</u> ige ,02536 ige ,02536 ige ,02536 ige ,02536 ige ,02536	24 est: 145 est:
, at		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
For additional details on the proper procedures to be used for this ANSI / SAAMI Z299.5-1990 SAAMI Specifications for Standard Jar-Off Test: Jar-Off Test: 12 inch drop onto 1 thick 35 Durometer (Share) Firearm ready to fire, Safe in "Fire" position, Chamber, Magasine loaded to capacity with D After each drop, fire Primed Case to verify fire 12 inch drop (safety in "Fire" position) - one drop pe Note: for Firearms with the ISS system installed – The ISS will position for all six orientations of the Jar-Off	nore A) Rubber Fresh Primed Dummy Rounds earm will still f r orientation. be set in the u	Matt Case in function.
	 Comments	
Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Down: Barrel Horizontal, Bottom of Stock Down: Pass / Fail Notes: (continue on back of sheet if necessary)		
	Fortanto Initiata	SW/SW
7	lester's Initials	
	Z101\E	Page 1 of 3 PROPTEST_REV5.DOC

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TLW	1395
Project No.	241314
300 WIL MAS S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST	
AR-OFF TEST	
Firecontrol No. Firecontrol Type: 57 had vd Ory Cycles/Rounds Completed: Stock Type Sup Cangagement at Start (1),0254 (2),0254 (3),0256 Average ,02 Engagement at End (1),0249 (2),0349 (3),0349 Average ,02 Model No. 710 Serial No. 71147087 Frigger Pull at Start of Test (1) 4.524 (2) 4.588 (3) 4.49 (4) 4.455 (5) Average Trigger Pull at Start of Test: 4.59 Std. Dev. of Trigger Pull at Start Frigger Pull at End of Test: 4.539 Std. Dev. of Trigger Pull at End Tester Initials Additional Notes and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this Test Procedures and Comments For additional details on the proper procedures to be used for this T	of Test: OH, SbJ of Test: SW/SW B3 ocedure refer to: with the state of the st
	ine uniockea
position for all six orientations of the Jar-Off Test	
Orientation ISS Unlocked Comments	
Barrel Vertical, Muzzle Up: Pass Fail	
Barrel Vertical, Muzzle Down: Pass Fail	
Barrel Horizontal, Left side of Stock Up: Pass Fail	<u> </u>
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)	
	s SW/JW
Tester's Initia	" 7M12M