DARBER - GIZZIOGIOGOGO	80. 18. 3	:		•
	(-245, 173		TLW 1216X	
	e d		t No. 241314	<u> </u>
		·		
S.A.A.M.I. J	AR-OFF, DROP &	ROTATION T	EST	
AR-OFF TEST		·····		
	Firecontrol Type:Sī	-ANDAR-D	Date: q-	11-0.3
Ory Cycles/Rounds Completed:	Stock Type	SYN		
Engagement at Start (1) 0200 (2)		Average	102016	
Engagement at End (1) 10193 (2)		Average	10192	
Model No. m/710 Serial No.			(5)	
rigger Pull at Start of Test (1) 4.201				
Average Trigger Pull at Start of Test:				
Average Trigger Pull at End of Test:				3. 1 .
	श्रम् (भारतिक प्रोक्ष्यः)	Tester li	nitials: SW/B	L.
Add	litional Notes and Cor	nments	30 00000000000000000000000000000000000	
	ne de la composition della com	ا الإن توني	<u> </u>	
	 ,		<u> </u>	
		572 575 576		
For additional details on the p		100	Procedure refer t	<i>o</i> :
	ANSI/SAAMI Z295	.5-1990		
SAAMI Specifications for S	tandard Jar-Off Test;	- 1987 - 1987年 - 1987年 - 1987年 - 1987年 - 1987		
	p - onto 1" thick 85 L	r	() Dubban Matt	_
	ady to fire, Safe in "F			
	Magazine loaded to ca			
After each	drop, fire Primed Case	e to verify firearm	will still function.	
12 inch drop (safe	ty in "Fire" position)	one drop per orie	ntation.	
Note: for Firearms with the				
	d, Took	, i	i in the uniockea	
position for	or all six orientations			
Orientation ISS	Unlocked Link Care	Comm	ents	
Barrel Vertical, Muzzle Up:	PassFail			
Barrel Vertical, Muzzle Down:	PassFail			
Barrel Horizontal, Left side of Stock Up:	Pass Fäil			
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)		,		
	P. J. Charles	···.		
		Tester's In	nitials SW/BL	•
			74041555	Page 1 of 3
	with a well	4	Z101\DROPTEST	_REV5.DOC
	造打 起图	Ę.		

ET22598

	and the second	TLW 1216 Y
		Project No. 241314
S.A.A.M.I. JAR-OI	FF, DROP & R	OTATION TEST
	compression .	
ROTATION TEST /	A CONTRACT OF THE CONTRACT OF	
Firecontrol No. A-11 Firecont Dry Cycles/Rounds Completed: S Engagement at Start (1).02.07 (2).02.07 Engagement at End (1).02.05 (2).01.01 Model No. M/710 Serial No. Trigger Pull at Start of Test (1).4.270 (2).4 Average Trigger Pull at Start of Test: 4.130 Trigger Pull at End of Test (1).4.4.09 (2). Average Trigger Pull at End of Test: 4.367 Additional For additional details on the proper pull at End of Test: 4.367 Additional For additional details on the proper pull at End of Test: 4.367 Additional For additional details on the proper pull at End of Test: 4.367 Additional For additional details on the proper pull at End of Test: 4.367 Additional For additional details on the proper pull at End of Test: 4.367 Additional For additional details on the proper pull at End of Test: 4.367 Additional For additional details on the proper pull at End of Test: 4.367 Additional	Trol Type: STatock Type SYN (3) 6207 (3) 6207 (3) 6207 (3) 6207 (3) 6207 (3) 6207 (3) 6207 Std. Dev. of 4.370 Std. Dev. of 4.370 Std. Dev. of 64.370 Notes and Common of 64.370 Notes and Common of 64.370 Std. Dev. of 64.370 Std	Average 10207 Average 10207 Average 102033 T((4) 4101 (5) 4040 Trigger Pull at Start of Test: B (4) 4.393 (5) 4.389 Trigger Pull at End of Test: Sw (8) Tester Initials: Sw (8) Sw (8) Sw (8) Sw (8) Sents Tester Initials: Sw (8) Tester In
Firearm Vertical, Drop so left side of Stock is Up:	Pass Fail	
Firearm Vertical, Drop so right side of Stock is Up:	PassFail_	
Notes: (continue on back of sheet if necessary)	So the book	
	a kury ku	Tester's Initials SW/BL
	THE LOSS	Tester's fittidis
	म्हरीय करेंग्री के देशों करेंग्री के सम्बेद्धार	Page 2 of 3 Z101\DROPTEST_REV5.DOC
	.471-77-167 	

ET22599

		• :				
				TLW	1216 W	<u>/</u>
	n	egy (Ellis) Kara	Proj	ject No. 2	41314	
S.A.A.M.I. JA	R-OFF, DR	OP & RO1	TATION	TEST		
PROP TEST	1 ,:					
	recontrol Type		A - A	Da	to. 0 (2-02
Ory Cycles/Rounds Completed:						
Engagement at Start (1) 10 lo 5 (2)	Stock Typ	erisyn 62.03 A	verage .	mgagement	ai Siaii	
Engagement at End (1) .olo7 (2)	020 (3)	Δ2 Δ Δ	verage	0207/		
Model Nom/710 Serial No.	71120	319	F	Engagement :	at End	
rigger Pull at Start of Test (1) 4.227	(2) 4208	3) 3.734	(4) 3.82			
verage Trigger Pull at Start of Test: 3						
rigger Pull at End of Test (1) 3.56						
verage Trigger Pull at End of Test:3	Sto Sto	l. Dev. of Tr				A
				er Initials:	SW/BL	<u>- 136</u>
Addr	tional Notes ar	nd Comment	S	류	98135; 451 - 565	
		nips of some		in the second	in the second	100 (100 (100 (100 (100 (100 (100 (100
				9880 35 30	1983 3. 20	A. A
		, ark	92) 92,	- 100 - 100	13 2	
				Ŋ.	ilio	
For additional details on the pr	- T - T - A/		1.5 PER 539 PER 54 PER	Test Procedu	re refer to	o <i>:</i>
A	ANSL/SAAM	1 Z299.5-199	90	3		
	pecifications f	147 .				
- 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (240 CO.	_			
	y- onto 1" thic					
Firegrin not	ready to fire, l	Safe in "Safe	e" positio	n, Fresh Prii	ned Case	
in Chamber,	Magazine loa	ded to capac	ity with L)ummy Roun	ds.	
	rop Fire Prime				ипспоп.	
48 inch drop (safety	y in "Safe" pos	ition) - one	drop per o	rientation.		
Note: for Firearms with the	ISS system inst	talled – The	Firearms	will be set v	vith the	
		I. BOVIN				
ISS system in the unlock		r <u>au six oriei</u> id Cen	ntations o			
	Unlocked			Commen	uts	
•	Pass Fai					
,	Pass V Fai	· *** · · · · · · · · · · · · · · · · ·				
,	PassFå					
, -		ili <u>s Prope</u>	· · · · · · · · · · · · · · · · · · ·			
,	PassFa	1 				-
Barrel Horizontal, Bottom of Stock Down:	Pass Fai	il				
Notes: (continue on back of sheet if necessary)		1				
	e -	Control variety			<u>-</u>	
	ţ.,	Te.	ster's Initials	5w	186	
	•	ye e *				Page 3 of 3
		See a see		Z101\Di	ROPTEST	_REV5.DOC
		***		·		

ET22600