

STANDARD CIRCLE TEST - CONTINUOUS FIRE

TRUE NO.

DATE: 2/23/89

MODEL: 700

GAUGE: 308 CAL.

SERIAL NO. 4379

REVIEWS
ROUNDS

TEST TITLE: *Axlon Stack*

TTL. RDS. FIRED: 110

TTL. MALFUNCTIONS: 0

MALFUNCTION RATE: 0

"MALFUNCTIONS"

AMMUNITION Load Size	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EJECT	DON'T BLOW BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STAYS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEM CHAMBER	SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BREAKEYS	ADJUSTMENTS	REPLACEMENTS	BOLT VELOCITIES	REMARKS (ON BACK)	YES	NO
								1st and 2nd	LAUNCH																	
R308W1	5	10																								
R308W2	1																									
R308W3	2																									
R308W5	3																									
X3081	4																									
X3084	5																									
X3085	1																									
X3086	1																									
X3087	3																									
308A	4																									
308B	5	↓																								
TOTAL (PER MIL.)																										

PAGE NO.

010031

REVIEWS
ROUNDS
0

DATE: 2/23/89

MODEL: 700

GAUGE: 308 CAL.

SERIAL NO. 4879

TEST TITLE: Aylon Stack

TTL. RDS. FIRED: 110

TTL. MALFUNCTIONS: 2

MALFUNCTION RATE: 1.8 %

"MALFUNCTIONS"

AMMUNITION Load Size	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T FEED	DON'T BLOW BACK	DON'T LOCK OPEN	FEED FROM MAG.	SHELL STAYS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEN CHAMBER	SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BROKAGES	ADJUSTMENTS	REPLACEMENTS	BOLT VELOCITIES	REMARKS (ON BACK)	YES NO		
																								HIGH	LOW	RIGHT
R308W1	45	10	-																							
R308W2	5	5	-																							
R308W3	1	1	OK																							
R308W5	2	2																								
X3081	3	3																								
X3084	4	4																								
X3085	5	5																								
X3086	1	1																								
X3087	2	2																								
308A	3	3																								
308B	4	4	↓																							
TOTAL (PER MAL.)																										

TRUE NO. _____

SERIAL NO. 4938GAUGE: 308 CAL.MODEL: 700DATE: 2/23/89TEST TITLE: Aylon StockREVIEWS
ROUNDS0TTL. RDS. FIRED: 110TTL. MALFUNCTIONS: 1MALFUNCTION RATE: .9%**"MALFUNCTIONS"**

AMMUNITION Load Size	SHOOTER	NO. OF ROUNDS FIRED	FIRING	CRACKED SHELL	DON'T EJECT	DON'T EJECT BLOW BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STICKS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEN CHAMBER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	UP GEAR NOISE	DON'T EXTRACT	SHELL WALKS	SHELL SLIGHTLY	SHELL PLAYS	SHELL JUDG	REMARKS (ON BACK)	
								1st	2nd				HIGH	LOW	RIGHT	LEFT											YES	NO
R308W1	3	10	OK																									
R308W2	4		OK																									
R308W3	5																											
R308W5	1		OK																									
X3081	2																											
X3084	3																											
X3085	4																											
X3086	5																											
X3087	1																											
308A	2																											
308B	3	↓	↓																									
TOTAL (PER MAL.)																												

TRUE NO. _____

SERIAL NO. 3296

GAUGE: 308 CAL.

MODEL: 700

DATE: 2/23/89

TEST TITLE: Aylon Stock

REVIOUS
ROUNDS

0

TTL. RDS. FIRED: 110
TTL. MALFUNCTIONS: 0
MALFUNCTION RATE: 0

"MALFUNCTIONS"

AMMUNITION Load Size	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EJECT	DON'T BLOW BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STAYS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEM CHAMBER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BREECHING	EJECTOR	EJECTOR	EJECTOR	EJECTOR	REMARKS (ON BACK)	
								1st	2nd				RIGHT	NOT	RIGHT	LEFT												YES	NO
R308W1	2	10	OK																										
R308W2	3																												
R308W3	4																												
R308W5	5																												
X3081	1																												
X3084	2																												
X3085	3																												
X3086	4																												
X3087	5																												
308A	1																												
308B	2	✓	✓																										
TOTAL (PER MAL.)																													

INUSE NO.

07113-11

STANDARD GUNNERS GUIDE - VINTAGE AND

DATE: 2/23/89

MODEL: 700

GAUGE: 308 CAL.

TEST TITLE: Axlon Stack

PREVIOUS ROUNDS

SERIAL NO. 4908

TTL. RDS. FIRED: 110

TTL. MALFUNCTIONS: 0

MALFUNCTION RATE: 0

"MALFUNCTIONS"

AMMUNITION Load Size	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRIPPED SHOT	DON'T FEED BACK	DON'T LOCK OPEN	FEED FROM MAG.	SHELL STAYS MAG.	POWER OVERRIDE	DON'T LOCK UP	BOLT CHARGER	SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION STAYS UP	DON'T EXTRACT	BREAKEY	ADJUSTMENT	RETRACTOR	BOLT VELOCITY	REMARKS (ON BACK)	YES	NO
R308W1	1	10	OK																					
R308W2	2																							
R308W3	3																							
R308W5	4																							
X3081	5																							
X3084	1																							
X3085	2																							
X3086	3																							
X3087	4																							
308A	5																							
308B	1																							
TOTAL (PER MAL.)																								

PREVIOUS
ROUNDS0DATE: 2/23/89MODEL: 700GAUGE: 308 CAL.SERIAL NO. 3872TEST TITLE: Axlon StackTTL. RDS. FIRED: 110TTL. MALFUNCTIONS: 1MALFUNCTION RATE: .9%

"MALFUNCTIONS"

AMMUNITION Load Size	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EJECT	DON'T BLOW BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STAYS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEM CHAMBER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	HEADSTAMP	EJECTOR	EJECTOR PLATE	EJECTOR	EJECTOR	REMARKS (ON BACK)	YES	NO
								1st	2nd				HIGH	LOW	RIGHT	LEFT														
R308W1	5	10	OK																											
R308W2	1		OK																											
R308W3	2		OK																											
R308W5	3		OK																											
X3081	4		OK																											
X3084	5		OK																											
X3085	1																													
X3086	2		OK																											
X3087	3		OK																											
308A	4		OK																											
308B	5	↓	OK																											
TOTAL (PER MAL.)																														

TRUE NO. _____

SERIAL NO. 3073

GAUGE: 308 CAL.

MODEL: 700

DATE: 2/23/89

TEST TITLE: Axlon Stack

REVIEWS
ROUNDS
0

TTL. RDS. FIRED: 110
TTL. MALFUNCTIONS: 0
MALFUNCTION RATE: 0

"MALFUNCTIONS"

AMMUNITION Load Size	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EJECT	DON'T HONK BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STAYS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEM CHAMBER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BREAKEYS	ADJUSTMENTS	REPLACEMENTS	BOLT VELOCITIES	REMARKS (ON BACK)					
								1st	2nd				HIGH	LOW	RIGHT	LEFT																
								LAUNCH																								
R308W1	3	10	OK																													
R308W2	4																															
R308W3	5																															
R308W5	1																															
X3081	2																															
X3084	3																															
X3085	4																															
X3086	5																															
X3087	1																															
308A	2																															
308B	3	↓	↓																													
TOTAL (PER MAL.)																																

FIRE NO. _____

DATE: 2/23/89MODEL: 700GAUGE: 308 CAL.SERIAL NO. 3063PREVIOUS
ROUNDS0TEST TITLE: Axlon STICKTTL. RDS. FIRED: 110TTL. MALFUNCTIONS: 1MALFUNCTION RATE: .9%

"MALFUNCTIONS"

AMMUNITION Load Size	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EJECT	DON'T EJECT BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STAYS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEN CHAMBER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BREECHAGES	ADJUSTMENTS	REPLACEMENTS	BOLT VELOCITIES	REMARKS (ON BACK)		
								1st LATCH	2nd				HIGH	LOW	RIGHT	LEFT											YES	NO	
R308W1	2																												
R308W2	3																												
R308W3	4																												
R308W5	5																												
X3081	1																												
X3084	2																												
X3085	3																												
X3086	14	10	-																	Y									
X3087	5																												
308A	1																												
308B	2																												
TOTAL (PER MAL.)																													

FIELD FIRE TEST - CENTERFIRE

ARMED NO. 540531

PAGE NO. _____

PREVIOUS
ROUNDSDATE: 2/23/89MODEL: 700GAUGE: 308 CAL.SERIAL NO. 4384TEST TITLE: Axlan STACKTTL. RDS. FIRED: 110TTL. MALFUNCTIONS: 0MALFUNCTION RATE: 0

"MALFUNCTIONS"

AMMUNITION Load Size	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EJECT	DON'T EJECT BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STOPS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEM CHAMBER				SHELL JUMPS MAG.	FOLLOWER BIRDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	EJECTOR	EJECTOR STUCK	EJECTOR STUCK	EJECTOR STUCK	EJECTOR STUCK	REMARKS (ON BACK)	
								1st	2nd				HIGH	LOW	RIGHT	LEFT												YES	NO
R308W1	1	10	OK																										
R308W2	2		OK																										
R308W3	3																												
R308W5	4																												
X3081	5																												
X3084																													
X3085																													
X3086																													
X3087																													
308A																													
308B			↓	↓																									
TOTAL (PER MAL.)																													

TRUE NO. _____

SERIAL NO. 3894

GAUGE: 308 CAL.

MODEL: 700

DATE: 2/23/89

TEST TITLE: Aylon Stack

PREVIOUS
ROUNDS
0

TTL. RDS. FIRED: 110
TTL. MALFUNCTIONS: 0
MALFUNCTION RATE: 0

"MALFUNCTIONS"

AMMUNITION Load Size	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EJECT EJECTOR STUCK BACK	DON'T BLOW BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STICKS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEM CHAMBER				SHELL JUMPS MAG.	FOLLOWER BIRDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BREECHING	ADJUSTMENTS	REWORKING	BOLT VELOCITY	REMARKS (ON BACK)	
								1st	2nd				HIGH	LOW	RIGHT	LEFT											YES	NO
R308W1	4	10	OK																									
R308W2	5																											
R308W3	1																											
R308W5	2																											
X3081	3																											
X3084	4																											
X3085	5																											
X3086	1																											
X3087	2																											
308A	3	✓	✓																									
308B	5	10			✓																							
TOTAL (PER MAL.)																												