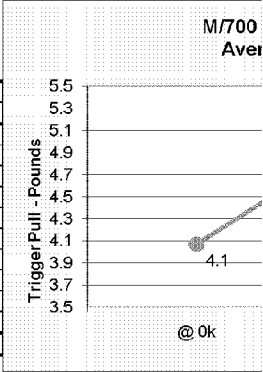


XMarkPro
MIM Sear
Dry Cycle

Trigger Pull				Sear Lift			
Cycles				Cycles			
Trigger Assembly	0	5000	10000	Trigger Assembly	0	5000	10000
1	3.7	4.5	4.2	1	0.010	0.010	0.010
2	3.4	4.2	4.2	2	0.010	0.010	0.010
3	3.5	4.6	5.1	3	0.012	0.012	0.012
4	3.5	5.4	5.1	4	0.012	0.012	0.012
5	3.8	5.5	5.9	5	0.012	0.012	0.012
6	4.7	5.3	4.8	6	0.012	0.012	0.012
7	5.4	6.0	9.5	7	0.012	0.012	0.012
8	3.9	7.3	5.4	8	0.012	0.012	0.012
9	4.2	5.3	4.3	9	0.012	0.012	0.012
10	4.6	5.2	5.5	10	0.011	0.011	0.011
Average	4.1	5.3	5.4	Average	0.0115	0.0115	0.0115

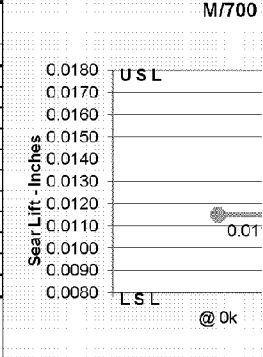
Trigger Assembly	Trigger Pull @ Cycles		
	@ 0k	@ 5k	@ 10k
1	3.7	4.5	4.2
2	3.4	4.2	4.2
3	3.5	4.6	5.1
4	3.5	5.4	5.1
5	3.8	5.5	5.9
6	4.7	5.3	4.8
7	5.4	6.0	9.5
8	3.9	7.3	5.4
9	4.2	5.3	4.3
10	4.6	5.2	5.5
Average	4.1	5.3	5.4



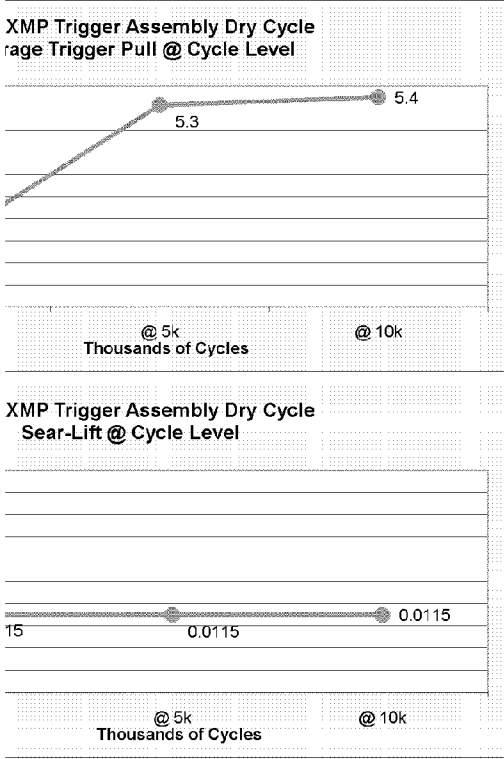
Safety On		
Cycles		
Trigger Assembly	0	10000
1	6.5	6.1
2	5.5	5.1
3	6.2	5.8
4	6.6	5.9
5	6.5	6.2
6	6.0	4.0
7	7.0	7.4
8	6.9	5.8
9	6.9	5.0
10	6.7	5.4
Average	6.5	5.7

Safety Off		
Cycles		
Trigger Assembly	0	10000
1	3.0	2.6
2	3.0	2.6
3	3.1	3.0
4	3.0	3.4
5	3.5	2.5
6	2.9	2.0
7	3.3	3.2
8	3.0	2.6
9	3.1	2.6
10	3.3	2.5
Average	3.1	2.7

Trigger Assembly	Sear Lift @ Cycles		
	@ 0k	@ 5k	@ 10k
1	0.010	0.010	0.010
2	0.010	0.010	0.010
3	0.012	0.012	0.012
4	0.012	0.012	0.012
5	0.012	0.012	0.012
6	0.012	0.012	0.012
7	0.012	0.012	0.012
8	0.012	0.012	0.012
9	0.012	0.012	0.012
10	0.011	0.011	0.011
Average	0.0115	0.0115	0.0115



XMarkPro
MIM Sear
Dry Cycle



XMarkPro MIM Sear														
Trigger Pull (lbs)							Measure	Head Space Min + (in)						
Serial #	Rounds						Serial #	Rounds						
	0	500	1000	2000	3000	Average		0	500	1000	2000	3000	Average	
G6697709	4.5	X	4.2	4.0	3.7	4.1	G6697709	0.000	X	0.000	0.000	0.000	0.0000	
S6621300	4.6	X	5.0	5.4	X	5.0	S6621300	0.000	X	0.000	0.001	X	0.0003	
G6697688	4.3	X	4.6	X	X	4.5	G6697688	0.000	X	0.000	X	X	0.0000	
S6620747	4.1	5.0	X	X	X	4.6	S6620747	0.000	0.000	X	X	X	0.0000	
G6697710	4.3	4.4	X	X	X	4.4	G6697710	0.000	0.000	X	X	X	0.0000	
Sear Lift (in)							Firing Pin Indent (in)							
Rounds								Rounds						
Serial #	0	500	1000	2000	3000	Average		Serial #	0					
G6697709	0.012	X	0.013	0.013	0.012	0.0125		G6697709	0.0183					
S6621300	0.012	X	0.013	0.012	X	0.0123		S6621300	0.0170					
G6697688	0.013	X	0.013	X	X	0.0130		G6697688	0.0180					
S6620747	0.013	0.013	X	X	X	0.0130		S6620747	0.0177					
G6697710	0.012	0.012	X	X	X	0.0120		G6697710	0.0180					
Safety Force (lbs)							Safety Force (lbs)							
Serial #	To ON						Serial #	To OFF						
	0	500	1000	2000	3000	Average		0	500	1000	2000	3000	Average	
G6697709	6.7	X	6.5	6.4	6.3	6.5	G6697709	3.9	X	4.0	3.9	3.6	3.9	
S6621300	4.6	X	5.8	6.5	X	5.6	S6621300	3.8	X	3.5	3.2	X	3.5	
G6697688	7.5	X	6.9	X	X	7.2	G6697688	3.8	X	3.5	X	X	3.7	
S6620747	7.3	7.2	X	X	X	7.3	S6620747	3.6	3.4	X	X	X	3.5	
G6697710	6.3	6.4	X	X	X	6.4	G6697710	3.1	3.1	X	X	X	3.1	

XMarkPro
MIM Sear
Endurance Summary

MALFUNCTIONS SORTED BY SERIAL NUMBER												
	# of	# of	Malf.	Malfunction								
Serial #	Malf	Rds. Fired	Rate	BO	DE	EDS	JM	SO	SBC	SLC	STC	
G6697709	0	3000	0.00%									
S6621300	0	2000	0.00%									
G6697688	0	1000	0.00%									
S6620747	0	500	0.00%									
G6697710	0	500	0.00%									
TOTALS	0	7000	0.000%	0	0	0	0	0	0	0	0	0