M-700 "New" Design Bolt Lock and Fire Control Evaluation
Data Summary Sheet

4-6-81
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Type of Bolt Lock Sec.	Test Rifles: Not Detected A67H1542	Not Detected A67H4167	Detected A67H4915	Detected A67H5874	Detected A67B2773	Control: A67H7515		Remington Standard
Cocking Space min.	.004	.004	.004	.004	.004	.004		.004 - .007
Firing pin indent	.024	.024	.024	.024	.024	.024		.024 - .026
Trigger pull	4.00#	4.00#	4.00#	4.00#	4.00#	3.00#		2 - 5#
Bolt Lock Force	3.00#	3.00#	4.00#	4.00#	4.00#	—		
Cocking Space min.	.002	.002	.004	.002	.003			
Firing pin indent	.024	.024	.023	.024	.024			.024
Trigger Pull	4.00#	4.00#	4.00#	3.50#	4.00#			
Trigger pull mass.								
Firing dry cycle t.								
Rds. 0	0.00#	0.00#	0.00#	0.00#	0.00#	0.00#		
1000	0.00#	0.00#	4.00#	0.00#	0.00#	4.00#		
2000	0.00#	0.00#	4.00#	0.00#	0.00#	4.00#		
3000	0.00#	0.00#	4.00#	0.00#	0.00#	4.00#		.004
4000	0.00#	0.00#	4.00#	0.00#	0.00#	4.00#		
5000	0.00#	0.00#	4.00#	0.00#	0.00#	4.00#		
6000	0.00#	0.00#	4.00#	0.00#	0.00#	4.00#		
7000	0.00#	0.00#	4.00#	0.00#	0.00#	4.00#		
8000	0.00#	0.00#	4.00#	0.00#	0.00#	4.00#		
9000	0.00#	0.00#	4.00#	0.00#	0.00#	4.00#		
10000	0.00#	0.00#	4.00#	0.00#	0.00#	4.00#		