

Method New Design Bolt Lock & Fire Control Evaluation
 Date Summary Sheet 4-6-81
 A. Long / Jennings

Type of Bolt Lock Ser. #	Min. Delivered	Max. Delivered	Extended	Delivered	Detented	Control	Remington Standards
	AL719241	AL719242	AL719243	AL719244	AL719245	AL719246	AL719247
At 0 inch	Headspace min. t. 0.02	0.02	0.02	0.02	0.02	0.02	0.02
	Firing pin indent 0.02	0.02	0.02	0.02	0.02	0.02	0.02
	Trigger pull 3.00	3.00	3.00	3.00	3.00	3.00	3.00
	Bolt Lock Force 3.00	3.00	3.00	3.00	3.00	3.00	3.00
After 100 inch	Headspace min. t. 0.02	0.02	0.02	0.02	0.02	0.02	0.02
	Firing pin indent 0.02	0.02	0.02	0.02	0.02	0.02	0.02
	Trigger Pull 3.00	3.00	3.00	3.00	3.00	3.00	3.00
	Trigger pull meas. during dry cycle 3.00	3.00	3.00	3.00	3.00	3.00	3.00
Cycles	0	1000	2000	3000	4000	5000	6000
	7000	8000	9000	10000			