GUN # A-2
REM MODEL 710
SERIAL # 71202775
30.06 CAL.

M/710 EXTRUDED RECEIVER TRIAL AND PILOT # 1

TLW 1689
PROJECT # 241314

NAME	DATE	TEST ACTIVITY	COMMENTS		RDS. FIRED	TOTAL RDS.
B.LEE	1-25-05	Initial Headspace	min .003	TLW1689B		
B.LEE	1-25-05	Proof	OK	TLW1689C	1	1
B.LEE	1-25-05	Headspace	max .003	TLW1689D		
B.LEE	1-26-05	Firing Pin Indent	.021 - .021 - .021 Avg .021	TLW1689E		
B.LEE	1-28-05	Safe ON/off Force	See data sheet	TLW1689I		
HJC	2-1-05	Weight/screw depth	" " "	TLW1689A		
B.LEE	2-2-05	Sear Eng / Lift	" " "	TLW1689F		
B.LEE	2-3-05	Trigger Pull	" " "	TLW1689H		
B.LEE	2-4-05	Firing Pin Head Engagement	" " "	TLW1689G		
HJC	2-7-05	Screw De-torque Forces		TLW1689A		
B.LEE	2-8-05	Torque Screws to Specification	Front 50 in lb - middle 30-35 in lb			
			Rear 15 in lb.	TLW1689		
B.LEE	2-9-05	200 Rd Jack Function	The 3rd or 4th Rd after being fired the Bolt	TLW1689L		
			would entet a Fwd Fwd chain bringing Bolt to the rear		200	201
B.Lee	2-16-05	Extend Function Endurance		TLW1689O	500	701
B.LEE	2-17-05	Clean / Inspection	see Data Sheet	TLW1689R		
B.LEE	2-24-05	Shoulder Function		TLW1689M	10	711
HJC	2-24-05	501-1000 Function Test		TLW1689Q	500	1211
B.LEE	2-25-05	Clean/Inspection		TLW1689R		

THIS SHEET IS TO ACCOMPANY THE FIREARM AT ALL TIMES THROUGHOUT TESTING

FORM DTDS.XLS

BARBER - 5.22.06r0005191

Confidential - Subject to Protective Order
Williams v. Remington

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