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Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
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2.1 TEST SUMMARY TABLE

The following Table lists the individual test procedures that were completed during the DAT series and the Final Status of each by individual category. Note: Final Status is listed as "Passed", "Acceptable", "For Information" or "...Did Not Meet Specifications".

Passed = those characteristics for which a specification or criteria was required to be met.

Acceptable = those for which specific criteria have not been clearly established.

For Information = those characteristics without specific criteria and which were taken to provide data to establish expected product design levels.

Did Not Meet Specifications = those characteristics for which criteria or specifications were established but not met by the submitted sample.

TEST PROCEDURE	Phase I	PHASE II	Final
	Status	DAT 1, DAT 2 OR POST-DAT Status	Status
3.1 INITIAL INSPECTIONS, TESTS & MEASUREMENTS			
3.1.1 Headspace & Proof Testing			
3.1.1.1 TLW0010A – Measure Headspace	Completed	Completed	Passed
3.1.1.2 TLW0010B - Proof Test	Completed	Completed	Passed
3.1.1.3 TLW0010C – Re-Measure Headspace Proof Test	Completed	Completed	Passed
3.1.2 Forces			
3.1.2.1 TLW0010D – Firing Pin Indent	Completed	Completed	Did not meet S.A.A.M.I. Specifications
3.1.2.2 TLW0010E – Sear/Trigger Engagement & Sear Lift	Completed	Completed	Did not meet all Specifications

Jan.2001 Design Acceptance Test Remington M/710 Centerfire Rifle;
R & D Technical Center Project No. 241039; TLW 0100
file: F:\Test Reports \Firearms Tests \M710_DAT_RREPORT_JAN01_Rev1.doc

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REV. 1 - 05/24/00 RJS/AM

Subject to Protective Order - Williams v. Remington

BARBER - 5.30.06R0002154

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