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Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

3.1.5.3 TLW0010U – 40 lb. Trigger Pull Test	Not Tested	Completed	Passed
3.1.6 Firearms Measurements			
3.1.6.1 TLW0010V – Chamber Cast	Completed	Completed	Did not meet all Specifications
3.1.6.2 TLW0010W – Bore Diameter	Completed	Completed	Some bore diameters oversize
3.1.6.3 TLW0010X – Groove Diameter	Completed	Completed	Some groove diameters over max. dimension.
3.1.6.4 TLW0010Y – Twist Rate (.30-06)	Completed	Completed	Passed
3.1.6.5 TLW0010Z – Magazine Capacity Test	Completed	Completed	Passed
3.2 FUNCTION & ENDURANCE TESTING			
3.2.1 Function & Endurance Testing			
3.2.1.1 TLW0010AA – Basic Jack Function Test	Completed	Completed	Average Malf. Rate 1.35% - Passed
3.2.1.2 TLW0010AB – Basic Shoulder Function Test	Completed	Completed	Average Malf. Rate 0.17% - Passed
3.2.1.3 TLW0010AC – Extended Function & Endurance Test	Completed	Completed	Acceptable
3.2.1.4 TLW0010AD – Clean Rifles and Inspect	Completed	Completed	For Information
3.2.1.5 TLW0010AE – Dry Cycle to 5000 Cycles	Completed	Completed	Acceptable
3.3 ACCURACY			
3.3.1 Accuracy & POI Testing			
3.3.1.1 TLW0010AF – Point of Impact	Not Done	Completed	Acceptable
3.3.1.2 TLW0010AG – Group Size at 100 Yards	Completed	Completed	Acceptable
3.4 ENVIRONMENTAL TESTING			

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_REPORT_JAN01_Rev1.doc

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

Subject to Protective Order - Williams v. Remington