

CONFIDENTIAL

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

<i>Firearms Measurements</i>	21
3.1.1.15 TLW0407I – Chamber Cast	21
3.1.1.16 TLW0407U – Bore Diameter	21
3.1.1.17 TLW0407V – Groove Diameter	21
3.1.1.18 TLW0407W – Twist Rate (.270).....	21
3.1.1.19 TLW0407X – Magazine Capacity Test.....	22
3.2 Function & Endurance Testing	23
<i>Function and Endurance Testing</i>	23
3.2.1.1 TLW0407Y – Ten (10) Round Safety Function Test with Lanyard	23
3.2.1.2 LW0300Z – Basic Jack Function Test (60 Rounds with Remington & Winchester Ammunition.).....	23
3.2.1.3 TLW0407AA – 400 Round Extended Function Test	24
3.2.1.4 TLW0407AB – Clean Rifles and Inspect.....	25
3.3 Accuracy and POI Testing	25
<i>Accuracy and POI Testing</i>	25
3.3.1.1 TLW0407AC – POI & Group Size - Initial Test with High Quality 36X Scope	25
3.4 Environmental Testing	26
<i>Temperature & Humidity Testing</i>	26
3.4.1.1 TLW0407AG – Hot Function Test	26
3.4.1.2 TLW0407AH – Cold Function Test	26
3.4.1.3 TLW0407AI – Heat & Humidity Test	27

Aug. '01 Trial & Pilot Test - Remington M710 Centerfire Rifle;
R & D Technical Center Project No. 241039; TLW 0407
file: F:\Test Reports\Firearms Tests\710 T&P_270\M710_270_T&P_REPORT_JUL01_Rev0.6.doc

Page 4

CONFIDENTIAL

REV.06 - 05/29/06 10:00 AM

Subject to Protective Order - Williams v. Remington

BARBER 5.30.06R0000537

ETE00000556