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Remington Arms Company Inc.RESEARCH & DEVELOPMENT TECHNICAL CENTER
315 WEST RING ROAD
ELIZABETHTOWN, KY 42701**3.1.1.9 TLW0407K – Measure Safe On/Off Forces**(T&P, Series “C”); specification: ≥ 1.0 lb.

Variable	N	Mean	Std. Dev.	95% Confidence Interval
Safe Off Force	10	3.2973	0.3080	3.0770, 3.5176
Safe On Force	10	6.130	0.696	5.632, 6.628

3.1.1.10 TLW0407M – Measure Magazine Spring Force

(T&P, Series “A”); no specification established – measurements taken for information.

Variable	N	Mean	Std. Dev.	95% Confidence Interval
Magazine Spring Force @ 0.2”	10	1.6180	0.1652	1.4998, 1.7362
Magazine Spring Force @ 1.0”	10	2.8390	0.1484	2.7329, 2.9451

3.1.1.11 TLW0407N – Measure Firing Pin Head to Sear Engagement(T&P, Series “C”); Specification: Minimum Vertical Engagement to be $\geq .049$ ”.

Note that the measurement method produces a dimensional range.

Variable	N	Mean (Range)	Std. Dev.	95% Confidence Interval
Firing Pin Head to Sear Engagement - range	30	0.06717 – 0.07830	0.00214	0.06640, 0.07907

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

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Subject to Protective Order - Williams v. Remington

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