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

Rifles with the magazine fully loaded must be able to be inserted into firearm with the bolt closed and in the locked position. The Model 710 must be able to accept 4 rounds in the magazine and with the bolt closed be able to insert and lock the magazine into the magazine well of the receiver. For this test, three different magazine boxes were tried in each of the ten sample rifles.

With the exception of test rifle B5 all boxes were loaded and locked in the receiver with 4 rounds loaded in the magazine box. On rifle B5 the bolt handle broke on closing the bolt and the rifle was eliminated from this test.

Jan.2001 Design Acceptance Test Remington M/710 Centerfire Rifle;  
R & D Technical Center Project No. 241039; TIW 0100  
file: F:\Test Reports \ Firearms Tests \ M710\_DAT\_REPORT\_JAN01\_Rev1.doc

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Subject to Protective Order - Williams v. Remington

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