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Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
315 WEST RING ROAD

- Load 3 dummy rounds into the magazine
- Cycle the 3 dummy rounds through the chamber and eject each round

Data Required:

- Rifle serial number
- Record any failures to load and cycle properly by box and rifle

FUNCTION & ENDURANCE TESTING:**FUNCTION AND ENDURANCE TESTING -:****TLW0683P - Basic Jack Function Test (to 200 Rounds):**

To get an early picture of the product's functional capability, a 200 round per rifle jack function test will be conducted. The test will be conducted in the test jacks with the "belly-protectors" in place and fully closed for each shot. All malfunctions and any unusual behavior will be noted on the data forms. The overall average of all sample rifles should be at or below 2-% malfunction rate. Up to two rifles from the sample of 10 are permitted to be removed from the averaging process if they have excessive malfunction rates relative to the remaining group of 8 samples. These rifles will be investigated by engineering to determine the probable source of the problem and engineering will provide written documentation for possible inclusion in the DAT report. No major mechanical failures are allowed in the test sample. Major mechanical failures are defined as those failures that cannot easily be repaired with simple tools and/or readily available replacement parts. At the conclusion of this test the firearms will be carefully examined for signs of excessive wear, especially with respect to the plastic components. Competitive ammunition will be included in the test rounds.

J.R. Snedeker
TLW 0683

Page 28 of 50
Remington Confidential

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