INTEROFFICE MEMORANDUM

Date: 08-Jan-1990 09:49pm EST From: TERRY DOUGLAS DOUGLATC Dept: TECHNICAL STAFF Tel No: (315) 894-9961

TO: JAMES SNEDEKER

(SNEDES)

Subject: REM CLEAN TESTING

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER KINZER V. REMINGTON

MODEL 700 TEST PROCEDURES

TESTS #6 & #7

A) M/700 TEST LAB GUN WITH A NEW FIRE CONTROL ASSEMBLY WAS PLACED INTO M/700 TEST LAB COCK AND FIRE, DRY CYCLE MACHINE AND SET TO RUN 500 CYCLES PER HOUR.

B) THE TOP WAS CUT OFF OF REM CLEAN CONTAINERS AND THE CLEAR FLUID WAS POURED OFF, LEAVING A "LESS OILY" SEDIMENT IN THE TUBE.

C) THIS "LESS OILY" SEDIMENT MIXTURE WAS APPLIED TO THE SEAR/CONNECTOR AREA OF THE FIRE CONTROL AT THE RATE OF APPROXIMATELY 10 TO 20 DROPS EVERY 100 DRY CYCLES.

D) CONTINUE UNTIL 50,000 CYCLES OR FAILURE, WHICHEVER COMES FIRST.

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