

REMINGTON ARMS COMPANY, INC.

INTER-DEPARTMENTAL CORRESPONDENCE



J. W. Brooks  
S. A. Fanelli  
file

"CONFINE YOUR LETTER TO ONE SUBJECT ONLY" \_\_\_\_\_

December 8, 1980

TO: J. H. Hennings *JH - 12-9-80*  
FROM: A. J. Long *ALJ 12-9-80*

SUBJECT: M/788 Final Design Safety Evaluation

1. New Design Safety Lever with Button
2. New Plunger for Safety Detent System
3. New Spring for Plunger

Date Started: 10-9-80  
Date Finished: 10-10-80  
Work Order: C-1806

Introduction:

Received from Design three (3) M/788 rifles, nos. B6008665 - B6022543 - A6145302, with the new design parts assembled in the fire controls for dry cycle testing.

These are final design parts for evaluation.

Test Objective:

To determine if the final design safety lever is acceptable for transmittal to Production.

Test Observation:

All samples were tested a total of 10,000 cycles each without experiencing any failures.

Safe on/off forces listed on the following page.