

CHRONOLOGICAL RECORD OF TESTING

MODEL & DESCRIPTION ~~700~~ 700 POWDER METAL SEAR WITH ROCKET
 CALIBER OR GAUGE 243
 DATE 6-1-66 TEST M/700 sear drop test TESTER J. Hennings. PAGE NO.

Cartridges - 1 139298, 2 153959, 3 139555, 4 139457, 5 139413 - were used
 with powder metal
 production sears.

TEST - I - Trigger pulls & Firing pin indents - (separate sheets)

TEST - II - (Top side - down) # 139457 on second drop rear sight broke

TEST - III - (bottom side down) # 139457 on first & second drops bolt jarred open

TEST - IV - no malfunctions noticed.

TEST - V - (top side down) # 139457 on second drop rear sight came off
 (bottom side down) # 139298 on second drop stock started to crack
 around trigger plate.

TEST - VI - (muzzle down) sears # 1, 2, 3, had a total of 7 drops
 in which safety was jarred to "ON" position.
 (top side down) sears - # 1, 3, 4, 5 - had a total of 5 drops
 in which bolt was jarred open. (# 139298 on third
 drop safety jarred to "ON" position.)
 (bottom side down) sears - # 1, 2, 3, 4 - had a total of 5 drops
 in which bolt jarred open. (# 139555 on first
 drop stock broke just behind trigger guard.)

CHRONOLOGICAL RECORD OF TESTING

MODEL & DESCRIPTION 700 P.M sear (LATEST PROD W SHARP RND)

CALIBER OF GAUGE .243

DATE 6-1-66 TEST P.M sear drop test TESTER PAGE NO.

J. Hennings

barrels # 139298 & 139413 were used with new P.m sears.

TEST - I - Trigger pulls & firing pin indents (separate shots)

Test - II - (butt down) - # 139298 - on first drop rear sight broke off.

TEST III - (MUZZLE DOWN) - # 139298 - on second drop bolt jarred open.

TEST - IV - No malfunctions noticed.

TEST - V - no malfunctions noticed.

TEST - VI - (butt down) both guns - a total of 4 drops in which saftey was jarred open.
* 139298 on third drop bolt jarred open.

NOTE! ON BOTH ACTIONS PIN HOLE WAS TIGHT CAUSING SEAR TO BIND--