

REMINGTON ARMS COMPANY, INC.

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"CONFINE YOUR LETTER TO ONE SUBJECT ONLY" _____

April 30, 1982

TO: C. B. WORKMAN

FROM: T. L. CAPELETTI *TC*SUBJECT: BOLT ACTION RIFLE DEVELOPMENT — REPLACEMENT FOR MODEL 700

Based on our discussion Friday, April 23, the proposed specifications for bolt action rifle development are as follows:

- | A. <u>Preferred Design</u> | B. <u>Contingency Design #1</u> | C. <u>Contingency Design #2</u> |
|---|--|---------------------------------|
| 1) <u>Receiver</u> | | |
| ✓a) [REDACTED] ✓ | a) [REDACTED] ✓ | a) [REDACTED] ✓ |
| ✓b) [REDACTED] ✓ | b) [REDACTED] ✓ | b) [REDACTED] ✓ |
| ✓c) [REDACTED] & standard
[REDACTED] | c) Integral & standard ?
scope mounts | c) [REDACTED] ✓ |
| ✓d) Anti-bind bolt - <i>11.500</i> | d) [REDACTED] ✓ | d) [REDACTED] ✓ |
| ✓e) [REDACTED]
<i>force?</i> | e) [REDACTED] ✓ | e) [REDACTED] ✓ |
| ✓f) [REDACTED] ✓ | f) [REDACTED] ✓ | f) [REDACTED] ✓ |
| ✓g) New bolt stop-release | g) New bolt stop-release | g) [REDACTED] |

Rev. 20-2

✓ = Marking reference as per 5/25/82 meeting.

Action

- 2 -

4-30-82

A. Preferred DesignB. Contingency Design #1C. Contingency Design #2 12) Safety

✓ a) Block trigger and firing pin

a) [REDACTED] ✓

a) [REDACTED] ✓

b) Reposition switch to bolt plug

b) Reposition switch to tang

b) [REDACTED]

✓ c) Independent bolt lock

c) [REDACTED] ✓

c) [REDACTED]

✓ d) Cocking indicator

d) Cocking indicator

d) Cocking indicator ?

3) Fire Control

✓ a) Fully adjustable in stock - With limits on engagement - Safe lower limit

a) Weight of pull adjustable in stock - Pre set engagement and overtravel

a) [REDACTED]

✓ b) Standard trigger

b) [REDACTED]

X b) Double set trigger

✓ c) Exposed components - No housing

c) [REDACTED]

c) [REDACTED]

4) Barrel

✓ a) [REDACTED] s

a) [REDACTED]

a) [REDACTED] ✓

✓ b) [REDACTED]

b) [REDACTED] ✓

b) [REDACTED]

✓ c) [REDACTED]

c) [REDACTED]

c) [REDACTED]

✓ d) Recoil reducing muzzle device - Option

d) Recoil reducing muzzle device - Option

d) [REDACTED]

✓ e) Stainless steel - Option

e) [REDACTED]

e) [REDACTED]

✓ f) [REDACTED]

f) Drilled & tapped for iron sights - no sights

f) [REDACTED]

Bolt Action

- 3 -

4-30-82

A. Preferred DesignB. Contingency Design #1C. Contingency Design #25) Feed System

✓ a) [REDACTED]

a) Floor plate and detachable box - Option

a) [REDACTED]

✓ b) [REDACTED]

b) [REDACTED]

b) [REDACTED]

✓ c) [REDACTED]

c) Unload with bolt open

c) -

6) Boltd) *Handled for [REDACTED]*d) *Jeweled [REDACTED]*

✓ a) Fully enclosed claw type extractor

a) Fully enclosed claw type extractor

a) [REDACTED]

✓ b) Restyled knob bolt handle

b) Spoon bolt handle

b) [REDACTED]

c) *Two lug system*

c) [REDACTED]

c) [REDACTED]

✓ d) [REDACTED]

d) [REDACTED]

d) [REDACTED]

✓ e) Jeweled

e) Serrated

e) [REDACTED]

✓ f) [REDACTED]

f) [REDACTED]

f) [REDACTED]

✓ g) [REDACTED]

g) Restyled bolt plug

g) [REDACTED]

7) Stock✓ a) Walnut - *Cut Checkered 20 lines/piece*

a) Walnut

a) [REDACTED]

✓ b) Recessed sling swivel studs

b) Recessed sling swivel studs

b) [REDACTED]

✓ c) Cast off and toe out

c) Cast off and toe out

c) [REDACTED]

✓ d) Skeleton butt plate and grip cap

d) *5' in. [REDACTED]*
Skeleton butt plate and grip cap

d) [REDACTED]

(12.5 in. [REDACTED])

at Action

- 4 -

4-30-82

A. Preferred DesignB. Contingency Design #1C. Contingency Design #27) Stock (cont'd)

✓ e) Epoxy bedding

e) [REDACTED]

e) [REDACTED]

✓ f) Emmons' stock

f) Monte Carlo and
cheek piece

f) [REDACTED]

✓ g) Medium gloss and
RKW finishg) Medium gloss and
RKW finishg) [REDACTED] and
RKW finish

✓ h) Schabel Stock

h) Emmons Stock
Fore-end

h) [REDACTED]

TLC:ws