

A. Preferred DesignB. Contingency Design #1C. Contingency Design #22) Safety

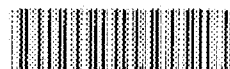
- | | | |
|-----------------------------------|---------------------------------|---------------------------|
| a) Block trigger and firing pin | a) Block trigger and firing pin | a) Block trigger and sear |
| b) Reposition switch to bolt plug | b) Reposition switch to tang | b) M/700 |
| c) Independent Bolt lock | c) Independent bolt lock | c) No bolt lock |
| 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) Tamper proof M/700 |
| b) Standard trigger | b) Standard trigger | b) Double set trigger |
| c) Exposed components
— No housing | c) Skeletonized housing | c) Skeletonized housing |

4) Barrel

- | | | |
|---|--|------------------------------|
| a) High gloss without removing hammer marks | a) High gloss without removing hammer marks | a) M/700 |
| b) Light weight contour | b) Light weight contour | b) Light weight contour |
| c) Target crown | c) Target crown | c) Target crown |
| d) Recoil reducing muzzle device - Option | d) Recoil reducing muzzle device - Option | d) No recoil reducing device |
| e) Stainless steel - Option | e) Carbon steel | e) Carbon steel |
| f) Clean barrel | f) Drilled & tapped for iron sights
— no sights | f) Iron sights |



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