

<u>MODEL</u>	<u>CHANGE</u>	<u>REASON FOR CHANGE</u>	<u>COMMENTS BY OTHERS</u>	<u>SUGGESTED BY</u>
<u>CENTER FIRE (Continued)</u>				
600	Add Cal. 6mm Rem. Add recoil reducing device and chamber for 35 Rem, Short Magnum 7 mm Rem, Short Magnum 7.64 mm Rem, Short Magnum	Suggested by Field Force Recoil reduction (M-1100 inertia sleeve principle) will permit use of the suggested magnum calibers resulting in a light, extremely high powered rifle and a "Remington First" in center fire rifle recoil reduction. The term "Short Magnum" refers to designing the cartridge length to fit the short action of the M-600. Would require laminated stock to compensate for wood removed from fore end to accommodate recoil reducer.	The designation "Short" Magnum was questioned as detracting from the magnum design. It was suggested a term with more consumer appeal be developed.	Sales R & D
	Introduce a modified M-600 per: . Shorter (by about 1") aluminum receiver . All other metal parts - stainless steel . Mahogany stock . Caliber 221 Rem Fireball	Rust free rifle. Lightest weight (about 3 lbs.), smallest "back-packers" or camper's rifle	Question if rifle can be profitably sold within the price range of the market it is described for.	R & D
General	Consider profitable models Remington can offer the buyers of mail order firearms whose market supply may be restricted.	Federal legislation is being considered to restrict the sale of firearms through the mail		Chairman