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## Thomson v Messer

### Remington Rifle Production Chronology

1917 Enfield military → model 30, 30 exprm, 30s

~1940 720 modernized model 30 limited prod.

late '40s - 1962 721, 722

1958 - 1962 725 3 position safety different patent?

1962 700 split SSC (side plates?)

1964 700 solid SSC

1964 - 1967 600

1967 - 1970 660 (stock lasted til 1974) (1966 single SSC spec. added to 700 dw)

1971 - 600 Mohawk

1979 Recall + modification of model 600

Note model 700 '74 removed built back feature of safety

## Chronology of Rem. Bolt actions

### Past WWII

Tooling for 1917 Enfield mil rifle used for sport rifle entry  
Some changes to produce Model 70 Express produced until ~ 1940  
Model 30S

Model 720 just before WWII only ~ 2000 mfg.

721 \ post WWII superseded 720 } mass produced  
722 /

~~705~~ (1952-1962) mod intermediate safety position bolt tip on with <sup>- safe on</sup>

700 (1962-

~~705~~ ~~600~~

all have "sheet metal" triggers

Safety does not block FP nor disengage cocking piece from

rear.  
~~600~~-67  
1968 Model 600

Trigger is often replaced with Model 700

1967-70 Model 660 see same as Model 700 powder met.

600 - 660 trigger assembly unchanged since first produced =  
trigger assembly frame of 600-660 is folded sheet metal [i.e. older Model 700]

prim Rem. & current Winchester Trigger Assm. do block FP & have <sup>positively</sup>  
intermediate position