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Thomson v MesserRemington 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 actionsPost WWI

Tooling for 1917 Enfield m1 rifle used for sport rifle entry
 Smithco to produce Model 70 Express produced until ~ 1940
Model 30S

model 720 just before WWII only a 2000 mfg.

721 \ post WWII superseded 720 } mass produced
 722 /

~~705~~ (1952-1962) mod intermediate safety position bolt open with ^{- safe on}

700 (1962-

~~705~~

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 70]

prim Rem. & current Rem. Trigger Assm. do block FP & have ^{positively}
 intransigent position