

	Est. Factory Cost Savings as Reflected In Full Gun Cost	Est. Expend.	Est. Return on Total Expenditure	Status
Telescope Bases - Powder Metal (Also to be used for M/700 Varmint)	\$ 1 2.3 9 /Gun	\$17,000	29.3%	Tooling being designed.
Trigger Housing Assembly - Riveted Assembly (Also to be used for M/700)	.16/Gun	\$12,000	60.4%	Model drawings to be issued.
Sear & Safety Cam - Powder Metal (Also to be used for M/700 M/600, XP-100)	.49/Gün), \$1.97	\$ 4,000	Reduction in plant invest.	Production Oct. 1966
Firing Pin - Stampin plus secondary opers	- T	Being est	imated.	

Trigger Housing -Remington machine for drilling & tapping (Also to be used for M/700)

Stock - Change from walnut to birch

\$2.70 (Stock (Blank Production costs to be determined.

Machine layout being made for evaluation.