

RIM FIRE RIFLESMODEL 552 "BDL" GRADE

R & D presented a prototype of the Deflector for the Model 552 "BDL" Autoloading Rim Fire Rifle.

Committee Action

The Operations Committee approved prototype Deflector for the Model 552 "BDL" rifle.

MODEL 6600 AUTOLOADING RIM FIRE RIFLE

The status of the Model 6600 Autoloading Rim Fire Rifle as originally conceived, and developments as R & D design and plant processing progressed were reported by R & D. Copy of the presentation is attached as Table 8.

The initial estimate had been made on the Number 1 mockup model. An appearance model, Number 2, which also included design changes required for functioning had been assembled by Ilion R & D. When the economics and added costs were calculated, a Number 3 recommended model was prepared by Ilion R & D.

The major added costs for the Number 3 recommended model for standard material and labor are shown on Table 9.

The original estimate and the effect of the Number 3 model on product cost and the effect on cash costs was reviewed at the Committee meeting. (The figures are not included as additional information was requested for Management review.)

Committee Action

The Committee authorized continuation of processing, design, plus tooling and equipment procurement. The Richardson Stock machine is to be ordered to avoid a delay in delivery from 1966 to 1967.

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