CENTER FIRE RIFLES

MODEL 700 BOLT LOCK (1981 Introduction)

Research reported that model drawings are complete for the latest Bolt Lock design, reviewed at the April meeting, and have been forwarded to Process Engineering for cost estimates. They requested Marketing approval to transmit the design explaining that potential appearance changes should not affect the cost. Marketing responded that they are satisfied with the appearance of the latest design.

Production reported that work has already begun on the cost esti-

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CENTER FIRE RIFLES

400EU 700 FIRE CONTROL IMPROVEMENTS (1982 Introduction)

Research reported that work is proceeding on three separate designs. New components for the original design are being fabricated. A Fire Control of the second design will be ready for assembly the week/of May 26. A third design is in progress with parts being fabricated in the Model Shop. This third design will use existing Model 700 components, adding features of the Trigger Block and Sear operation from the first two designs. Tests will begin in mid-June.

In response to a question from the Chairman, Research indicated that none of the designs have been reviewed with Production or Marketing. The Chairman asked that this program be reviewed again in July.

