SHOTGUNS - contd.

MODEL 1100 TRAP SHOTGUN

R & D reviewed a prototype Model 1100 trap gun with the power regulator control. The appearance has been improved. Included with the power regulator control is an increase in size of the gas orifice. With this arrangement, trap guns will be able to accommodate the full impulse range of all Remington and competitive shells with effective control of ejection.

Ten (10) trap guns with power regulator control are ready for Marketing testing at Lordship. The Barrels are interchangeable and could be used on other guns if desired. To do this would require a change to the Fore End to provide clearance for the power control device.

Committee Action:

Marketing was requested to determine the program for introducing the power regulator control of trap Barrels. Selling prices and volumes are to be estimated so that economics can be developed.

SHOTGUN CHAMBERS

R & D has requested Production to review the model drawing dimensioning of the 12 gauge Barrel chamber to meet SAAMI specifications. As soon as this has been completed, R & D will issue drawings to change all gauges.

The present program is to comply with SAAMI chamber dimensions for the 12 gauge in 1970 and try to complete conversion in the other gauges during 1971.

MODEL 3200 OVER AND UNDER SHOTGUN (Introduction June 1972)

R & D expects to have a prototype Model 3200, 12 gauge over and under shotgun for review at the June meeting. As manufacturing processes are developed, reviews are made by R & D and P E & C to develop the most economical method of producing each component.

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