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CC: R. H. Green J. Barmand A.A. Sentsebel H. D. Herbert .. Holloway R. H. Smith

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November 9th, 1945

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FROM:

M. H. Smith

SUBJECT:

DESIGN CHANGES IN MODEL 721

The following design changes are suggested to facilitate the manufacture of the parts listed. The changes have all been concurred in tentatively by Mr. Merle Walker.

#### Drawing B-17013 Bolt Stee-

The dimensions circled in black are to be removed to correct an inconsistency due to double dimensioning.

### B-17038 Ball Stop Belease-

S harp corner on upper ear of bolt step to be changed to a radius as indicated on the marked drawing.

#### C-17040 Safety-

Small profracion on corner of safety to be removed as indicated on marked drawing.

# C-17042 Prince-

Profile of finger piece of trigger to be changed similar to that indicated on marked drawing. This change is necessary to facilitate removel of the part from the dis-

### 17050 Trigger Connector-

Dimensions eircled in black on attached drawing to be changed to remove condition where dimension with .002° tolerance is located from center of hele with .005° tolerence, also, possibility of eliminating five degree angle on bottom of hook should be investizateda

### B-17055 Trigger Plate-

We understand that a change is already under way to remove offset

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in this plate.

## 4-17025-Y Serew-

It is suggested that dimension  $^{\pm}A^{\pm}$  on the drawing be changed to show the overall length of the series.

## A-17043 Safety Pivet Pin-

It is suggested that a dimension showing the overall length of the screw be added and that you remove dimension .945-.055" showing length from end of screw to recess.

M. H. Smith

Bagineering Section Technical Department

MES. HIP Attach