

DESIGN CHANGE REQUEST (DCR)

DCR

11878

Sheet

of

OR
TRANSMITTAL OF DRAWINGS ~~1-PAGE LIST~~

Requested By	Changed By	Date
J. MROZ	BALASKA	7-19-84
Originating Date	Transmittal Date	
7-84	8-14-84	

Model	Part Name	Drawing No.	Part No.
700 ADL-40L 700 HAR-40XB 700 CLASSIC 7 LWT.	TRIGGER BLANK	C-91912	91912
" " "	TRIGGER	C-15280	15280
Dwg. No.	Rev. No.	Design Change	
C-91912	10	.172-.168 DIM. WAS .172-.170	
"	11	ADDED 1.308 DIM.	
"	12	REMOVED .340 DIM.	
"	13	REMOVED .969-.967 DIM.	
C-15280	29	.172-.168 DIM. WAS .172-.170	

Classification of Change

- () Functional Change
() Safety Mechanism Revision
() Appearance

NOTE: Any or all of the above changes to current models require approval of Operations Committee and approval of DCR by Div. Manager. On models NOT IN PRODUCTION, the above changes require approval of Div. Manager ONLY.

(X) Other

Designer Signature

Reason for Change: Per John Mroz, Powdered metal have a consistent time holding the tolerance on the .172-.170 dim. We tested the trigger with the new dimension and found no appreciable difference.

Disposition of Parts on Hand: (check below)

() Scrap () Alter (X) Use Inventory () RD 6589 Attached

APPROVED: A. Korman 8/16/84 G. B. Bann 8/16/84
(P.E.&C: If part is either scrapped or alt