

DESIGN CHANGE REQUEST (DCR)

OR

~~TRANSMITTAL OF DRAWINGS/PARTS LIST~~

OR

~~PARTS LIST CHANGE NOTICE (PLCN)~~

Requested By	Changed By	Date
F. SCHMIDT	M. KEELEY	09/13/93
Originating Date	Transmittal Date	
9/13/93	11-23-93	

Model	PART NAME/LIST	Drawing No.	Part No.
XP-120	BOLT PLATE BLANK	C-97766	97766
XP-100	BOLT PLATE	A-97757	97757

Dwg. NO.	Rev. No.	DESIGN CHANGE
C-97766	1	REDRAWN
	2	REMOVED HEAT TREAT TO BE DONE BY REMINGTON
A-97757	1	REMOVED RB 50-60
	2	REMOVED HEAT TREAT TO BE DONE BY REMINGTON
C-97766	3	WAS RB 50-60

Classification of Change

- ☐ Initial Transmittal
☐ Functional Change
☐ Safety Mechanism Revision
☐ Appearance

NOTE: Any or all of the above changes require approval of DCR by
Lab Director - New Products Research

☒ Other

M. D. KEELEY
DESIGNER SIGNATURE

Reason for Change: C-97766 REV. 3: ALTERED MAX HARDNESS VALUE TO MATCH
ACTUAL SAMPLE VALUES. C-97766 REV. 2: REMOVED HEAT TREAT STATEMENT TO
CLARIFY MATERIAL PROCESSING. A-97757 REV. 1: REMOVED HARDNESS SPECIFICATION
OF RB 50-60, NOT REQUIRED ON FINISH DWG. A-97757 REV. 2: REMOVED
HEAT TREAT STATEMENT TO CLARIFY MATERIAL PROCESSING.

Disposition of Parts on Hand: (Check Below)

☐ Scrap ☐ Alter ☒ Use Inventory ☐ RD 6589 Attached

APPROVED:

P. J. L. 9-13-93

J. E. D. 10.19.93

(P.E.&C: If Part is either scrapped or altered)

K. W. K. 11-22-93