

DESIGN CHANGE REQUEST (DCR)

OR

TRANSMITTAL OF DRAWINGS / PARTS LIST

DCR

11486

Sheet

1 of 3

Requested By	Changed By	Date
J. W. Braden R.D.	T. PUNKETT	10/20/81
Originating Date	Transmittal Date	
10/2/81	10-21-81	

Model	Part Name / Part	Drawing No.	Part No.
M/900 SERIES 40X SERIES (ALL)	SAFETY	C-15370	15370
700 L.H.	SAFETY	C-90556	90556
M/900 SERIES 40 X SERIES (ALL)	SAFETY	C-92212	92212
700 L.H.	SAFETY	C-92213	92213
40X 8M, 700 VAR. 70X8, 40X8-C.F.	ASSEMBLY (SAFETY)	B-26585	26585

Dwg. No.	Rev. No.	Design Change
C-15370	~	OBSOLETE
C-90556	~	OBSOLETE
C-92212	~	INITIAL TRANSMITTAL
C-92213	~	INITIAL TRANSMITTAL
B-26585	9	WAS C-15370 NOW C-92212
11	10	PICTORIAL CHANGE

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.

☐ Other

Thomas F. Punkett
Designer Signature 10/20/81

Reason for Change:

ELIMINATE HAVING TO PUT
SAFETY IN THE "OFF" POSITION TO OPEN
BOLT. (BY REMOVING BOLT LOCK ARM)

Disposition of Parts on Hand: (check below)

☒ Scrap☐ Alter☐ Use Inventory☐ RD 6589 Attached

IF P & C: If part is either scrapped or altered

DESIGN CHANGE REQUEST (DCR)

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OR

~~CONFIDENTIAL - REMINGTON / PATENT~~

Requested By <u>J.W. BROOKS</u> <u>R.D.</u>	Changed By <u>J. PLUNKETT</u>	Date <u>10/24/81</u>
Originating Date <u>10/2/81</u>		Transmittal Date

Model

Part Name / ~~Model~~

Drawing No.

Part No.

<u>700 L.H.</u>	<u>SAFETY ASSEMBLY</u>	<u>B-32900</u>	<u>32400</u>
<u>900 UAR</u>	<u>TRIGGER ASSEMBLY</u>	<u>D-26345</u>	<u>26345</u>
<u>700 RDL RDL</u>	<u>ASSEMBLY (TRIGGER)</u>	<u>D-27590</u>	<u>27590</u>
<u>40XB</u>	<u>TRIGGER ASSEMBLY - L.H.</u>	<u>D-32895</u>	<u>32895</u>
<u>700 L.H.</u>			

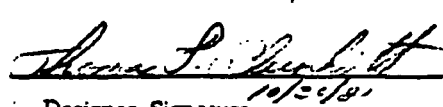
Dwg. No.	Rev. No.	Design Change
<u>B-32900</u>	<u>1</u>	<u>WAS - C-90556 NOW - C-92213</u>
<u>"</u>	<u>2</u>	<u>PICTORIAL CHANGE</u>
<u>D-26345</u>	<u>17</u>	<u>PICTORIAL CHANGE OF SAFETY</u>
<u>D-27590</u>	<u>9</u>	<u>PICTORIAL CHANGE OF SAFETY</u>
<u>D-32895</u>	<u>2</u>	<u>PICTORIAL CHANGE OF SAFETY</u>

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.

() Other


 Designer Signature

Reason for Change:

SEE PAGE NO. 1 FOR
REASON AND CLASSIFICATION OF
CHANGE.

Disposition of Parts on Hand: (check below)

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

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

APPROVED:

DCR # 11486
Sheet 3 of 3

PARTS LIST CHANGE NOTICE

TRANSMITTAL OF DRAWINGS /

Requested By <i>R.D. J. W. BARBER</i>	Changed By <i>T. PRUNAKOFF</i>	Date <i>10/2/81</i>
Originating Date <i>10/2/81</i>		Transmittal Date

(PLCN) Use form below if part number is changed / add - used, or superseded.

	Drawing No.	Part No.	Part Name	Qty.
Current Listing	<i>C-15320</i>	<i>15320</i>	<i>SAFETY (M/200 L.H.)</i>	<i>1</i>
New Listing	<i>C-92212</i>	<i>92212</i>	<i>" "</i>	<i>1</i>
Current Listing	<i>C-90558</i>	<i>90558</i>	<i>SAFETY (M/700 L.H.)</i>	<i>1</i>
New Listing	<i>C-92213</i>	<i>92213</i>	<i>" "</i>	<i>1</i>
Current Listing				
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NOTE: Please mark your Parts List to agree.

☒ Superseded Part is Obsolete (check disposition below)☐ Use Up ☒ Scrap ☐ Service Repair ☐ Other Model Use☒ New Part is: ☒ Steel ☐ Powder Metal ☐ Assembly ☐ Wood ☒ Purchased ☐ OtherAPPROVED: *John V. Remington* *10/2/81*