

DCR #

08563

DESIGN CHANGE REQUEST (DCR)

PARTS LIST CHANGE NOTICE (PLCN)

Sheet 1 of 2

OR

~~PARTS LIST TRANSMITTAL~~

Requested by <u>V. FINNEGAN</u>	Changed by <u>ED LEEK</u>	Date <u>12-29-70</u>
Originating Date <u>12-29-70</u>	Transmittal Date <u>12-29-70</u>	

TRANSMITTAL of DRAWINGS / ~~PARTS LIST~~

Model	Part Name/ List	Drawing No.	Part No.
XP-100	FWD. REC. SCREW	A-15447	SAME
"	REAR REC. SCREW	A-15450	"
"	SEAR BLOCK SPRING	A-15456	"
"	TRIGGER LINK PIN	A-15459	"
"	TRIGGER LINK ROLLER	A-15460	"
"	SEAR BLK. STUD.	A-15462	"

Dwg. No.	Rev. No.	Design Change
A-15447	5	XP-700 CHANGED TO XP-100
A-15450	1	"
A-15456	2	"
A-15459	1	"
A-15460	1	"
A-15462	1	"

Reason for Change:

UP-DATE DRAWING.

Disposition of Parts On Hand (check below)

() Scrap () Alter () Use Inventory

(PLCN) Use form below if part number is changed/add-used, or superseded

	Dwg. No.	Part No.	Part Name	Qty.	Assem. No.
Current Listing					
New Listing					
Current Listing					
New Listing					
Current Listing					
New Listing					

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() Superseded Part is Obsolete (check disposition below)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 () Other

APPROVED:

R.P. Teller

DESIGN CHANGE REQUEST (DCR)
PARTS LIST CHANGE NOTICE (PLCN)
OR

DCR # 08563
Sheet 2 of 2

~~PARTS LIST TRANSMITTAL~~

Requested by <u>J. FINKEZAN</u>	Changed by <u>ED LEEK</u>	Date <u>12-29-70</u>
Originating Date <u>12-29-70</u>	Transmittal Date	

TRANSMITTAL of DRAWINGS / ~~PARTS LIST~~

Model	Part Name/List	Drawing No.	Part No.
XP-100	TRIGGER ADJUSTING SCREW	A-15469	SAME
"	TRIGGER BALANCE PIN	A-15471	"
"	SEAR BLOCK ASSEM.	A-26845	"
XP-100, 600 660, MOD 600	SAFETY DETENT BALL	A-26850	"

Dwg. No.	Rev. No.	Design Change
A-15469	2	XP-700 CHANGED TO XP-100
A-15471	5	"
A-26845	1	"
A-26850	4	"

Reason for Change:

UP-DATE DRAWING.

Disposition of Parts On Hand (check below)

() Scrap () Alter () Use Inventory

(PLCN) Use form below if part number is changed/add-used, or superseded

	Dwg. No.	Part No.	Part Name	Qty.	Assem. No.
Current Listing					
New Listing					
Current Listing					
New Listing					
Current Listing					
New Listing					

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() Superseded Part is Obsolete (check disposition below)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 () Other

APPROVED: _____