

Model	600					
Total Units	<u></u>	97,594	600 Carbine 94,086		Tota	al 191,680
Last date of production		1979	1967	19900000		
		į.			*	
Recalled	Y	es				
Date		1979				
Estimated Units worked on	<	40,000).	"V"	
Cost of Repair		Non Updated			dated	
	Parts Labor	12.03 15	5555555		12.03 15	
	Overhead	25 52:03			25 52.03	
Estimated Returns %	****	2.0%	=		2.0%	
Estimated Returns - Units		3,834			3,834	
Fee	\$;		\$	20	
Cost		52		\$	32	
Net Cost	<u> </u>	199,462	-	\$ /	122,790	

Notes

1979 recall

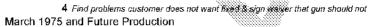
Product already had a recall on guns made through February 1975
Installed new firecontrol with bolt lock on it.
Production starting in March of 1975 had new f/c with bolt loc
V on fire control means it has been updated

New Update Program - 2001 February 1975 and prior Production

A froe "V" on F/C, put a new model 700 F/C in it

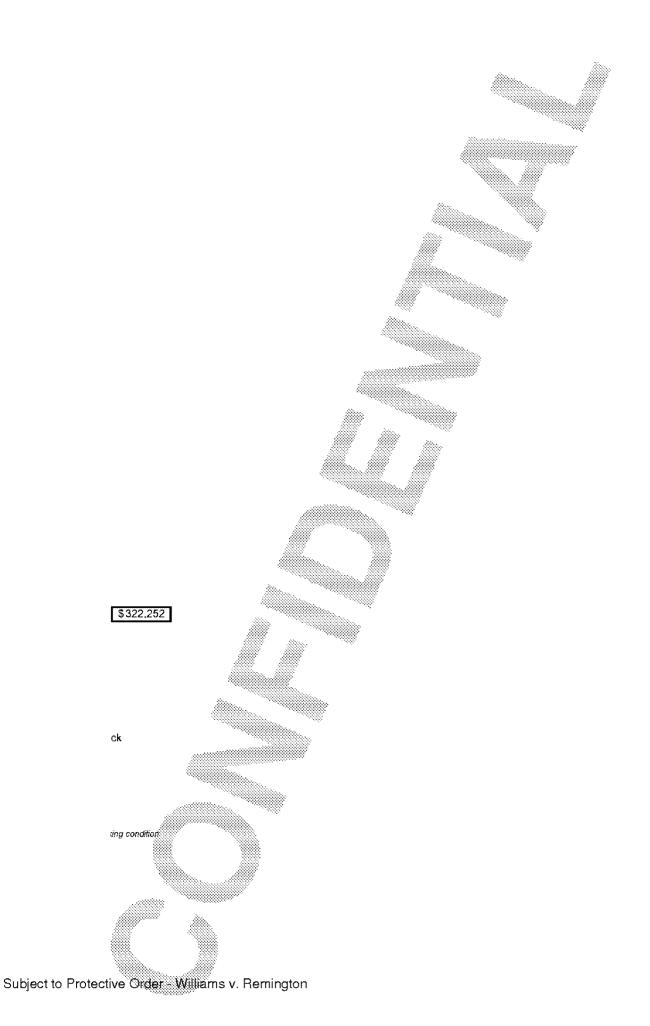
B IF "V" on Fire control

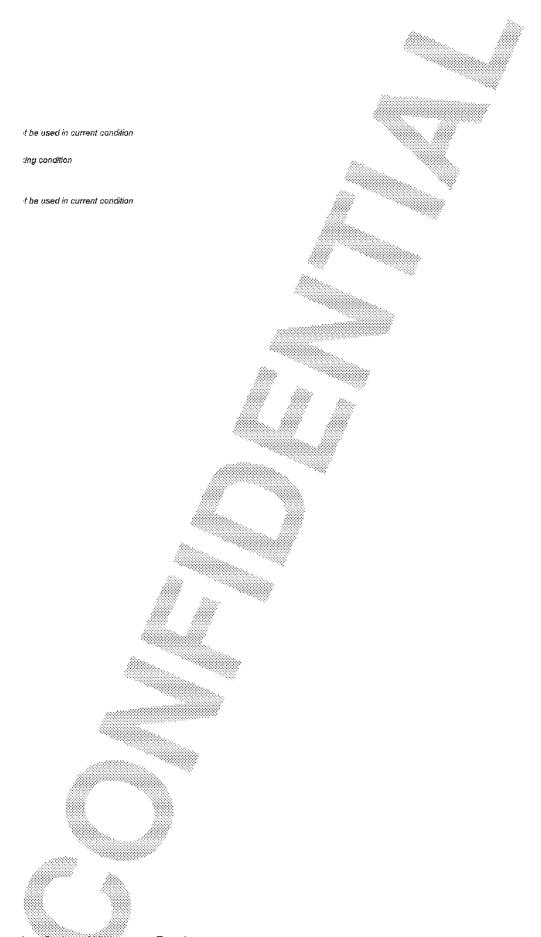
- 1 Clean, lubricate & keep exisiting fire control and cut off tab gun in good work
- 2 Firecontrol altered or state of disrepair Get new fire control Part # F91469
- 3 Have cleaned, keep bolt lock feature and get a video on safe gun handling



- 1 Clean, lubricate & keep exisiting fire control and out off tab gun in good worki
- 2 Firecontrol altered or state of disrepair. Get new fire control Part # F91469
- 3 Have cleaned, keep bolf lock feature and get a video on safe gun handling
- 4 Find problems customer does not want fixed & sign waiver that gun should not







Model	660)	76	
Total Units Last date of production		50,536 1971		
Recalled		Yes		
Date		1979		*
Estimated Units worked	on	<10,000	"\/"	,
Cost of Repair	Parts Labor Overhead Total	Non Updated 12.03 15 25 52.03	pdated 0 15 25 40	
Estimated Returns %		2.0%	2.0%	
Estimated Returns - Uni	ts	1,011	1,011	
Fee		0	\$ 20	
Cost		\$ 52,03	\$ 20	
Net Cost		\$ 52,588	\$ 20,214	\$ 72,802

Notes

1979 recall

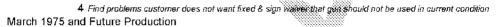
Product already field a recall on guns made through February 1975
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Vent fire control means it has been updated

New Update Program - 2001 February 1975 and prior Production

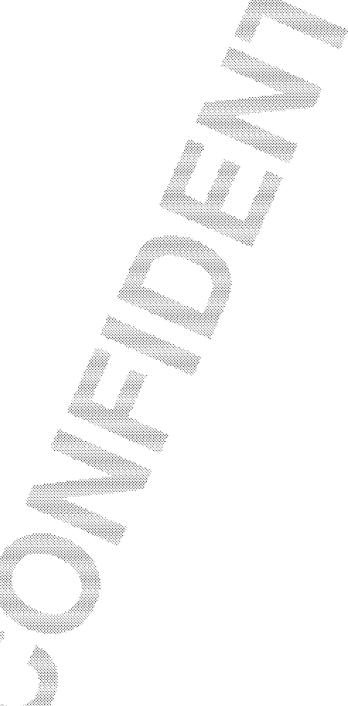
A If no "V" on F/C, put a new model 700 F/C in it

B IF "V" on Fire control

- $1 \ \ \, \text{Clean, lubricate \& keep exisiting fire contrtol and cut off tab-gun in good working condition}$
- 2 Firecontrol altered or state of disrepair Get new fire control Part # F91469
- 3 Have cleaned, keep bolt lock feature and get a video, on safe gun handling



- 1 Clean, lubricate & keep existing fire contrtol and cut off tab gun to good working condition
- 2 Firecontrol altered or state of disrepair Get new fire control Part # F91469
- 3 Have cleaned, keep bolt lock feature and get a video, by safe gun handling
- 4 Find problems customer does not want fixed & sign wanter that gun should not be used in current condition





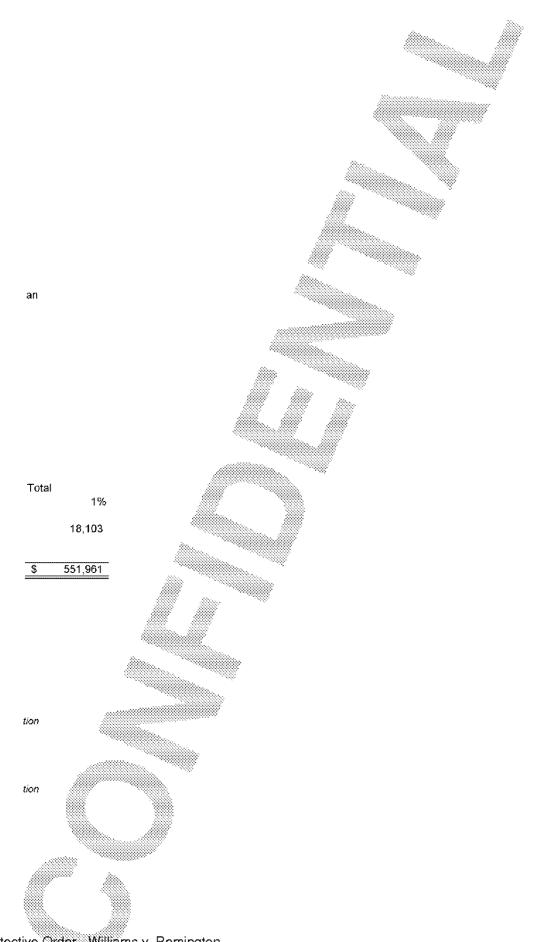
Model	700		
Total Units Last date of production	1,810,331 1982		
cost per unit waranty cost p Labor Benefits Parts Overhead	Avg cost per unit 26.62 11.68 0.43 24.84 48.54 112	Replace 1 hour Model 700 w f/c \$ 15:00 38768 \$ 7 \$ 12 \$ 24 \$ 58	Grind I hour model 700 w grind and cle \$ 15.00 \$ 7 \$ - \$ 24 \$ 46
Charge to Firearm Owner Remington Pickup		20 \$ 37.85	20 \$ 25.58
Estimated Returns %		Replace 0.4%	Grind 0.6%
Estimated Returns - Units		7,241	10,862
Cost		\$ 274,095	\$ 277,866

New Update Program - 2001 Bolt Lock Gun

- 1 Clean, lubricate & keep existing fire contrtol and cut off tab gun in good working condition
- 2 Firecontrol altered or state of disrepair Get new fire control Part #
- 3 Have cleaned, keep bolt lock feature and get a video on safe gun handling
- 4 Find problems customer does not want fixed & sign waiver that gun should not be used in current condit.

Post Bolt Lock Feature

- 1 Firecontrol aftered or state of disrepair Get new fire control Part #
- 2 Heve deened
- 3 Find problems customer does not want fixed & sign walver that gun should not be used in current condit.



Model	721
Total Units	270,000
Last date of production	1961
cost per unit waranty cost per unit	Avg cost per unit

C VOIII COM	10.01	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	¥
	112	\$ 72	\$ 50
Charge to Firearm Owner		20	20
Remington Pickup		\$ 52.24	\$ 29.97
	.,0000000000000000000000000000000000000		
			<i>m</i> 1
		Replace	Grind
Estimated Returns %		0.4%	0.6%
Estimated Returns - Units		1 000	1,620
Esumated Returns - Onts		1,080	1,020
Cost		\$ 56,418	\$ 48,550

	200000		

Replace Effour

\$

Model 700 w f/c

25.00

11

12

24

Notes

Labor Benefits

Parts

Overhead

New Update Program - 2001 Bolt Lock Gun

26.62

24.84

48.54

11.68 0.438768 \$

- 1 Clean Jubricate & keep exisiting fire contrtol and cut off tab gun in good working condition
- 2 Firecontrol altered or state of disrepair Get new fire control Part # 200 Fire Control (Bend Trigger open slot in stock)
- 3 Have cleaned, keep bolt lock feature and get a video on safe gun handling
- 4 Find problems customer does not want fixed & sign waiver that gun should not be used in current -

Grind

I hour

\$

\$

\$

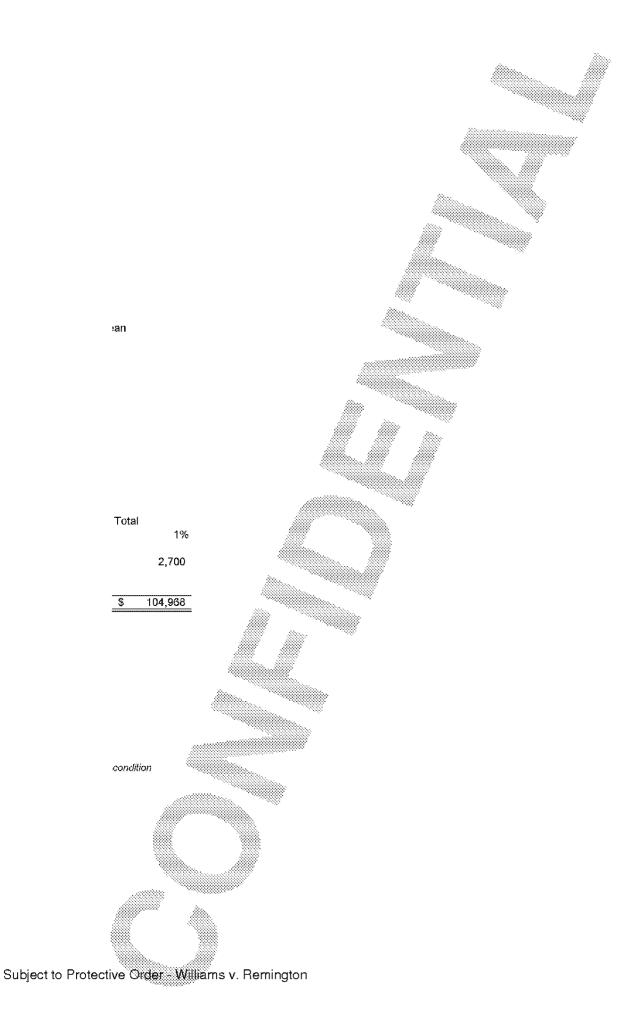
\$

model 700 w grind and cle

15.00

11

24

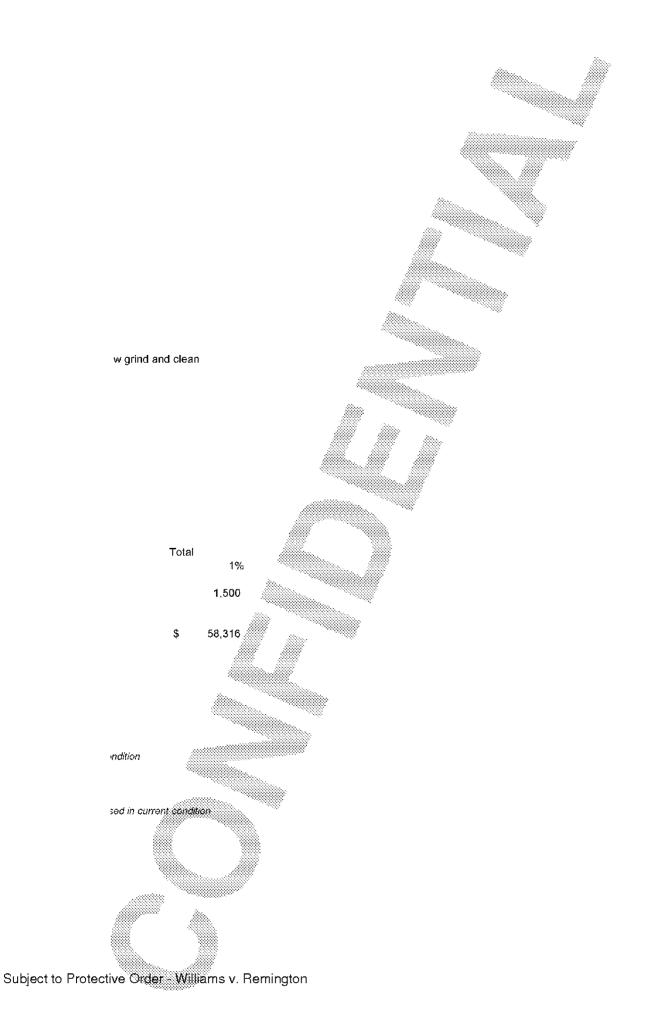


Model	722		
Total Units	150,000		
Total Onits	150,000		7- 2000-
Last date of production	1961		
	An		
		Réplace	Grind
cost per unit waranty cost per unit	Avg cost per unit	l frour Model 700 w f/c	l hour model 700
Labor	26.62	\$ 25.00	\$ 15.00
Benefits	11.68 0:43876		\$ 11
Parts	24.84	\$ 12	\$ -
Overhead	48.54 112	\$ 24 \$ 72	\$ 24 \$ 50
	114)) 12	\$ 50
Charge to Firearm Owner		\$ 20	\$ 20
Remington Pickup		\$ 52.24	\$ 29.97
		Replace	Grind
Estimated Returns %		0.4%	0.6%
Estimated Returns - Units		600	900
.00			
Cost		\$ 31,344	\$ 26,972
55	202000000000000000		

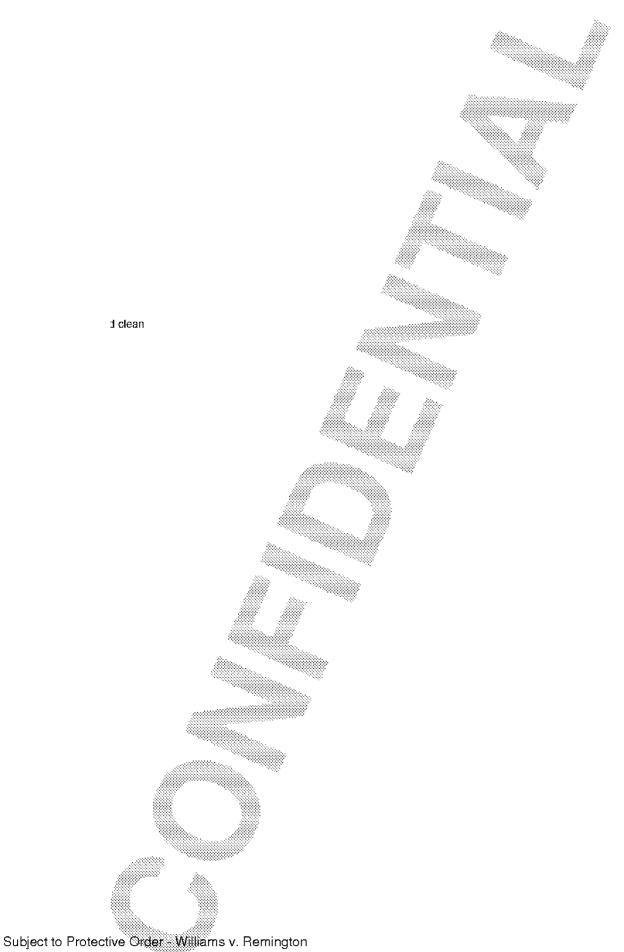
New Update Program - 2001 Bolt Lock Gun

- 1 Clean, lubricate & keep exisiting fire contrtol and cut off tab gun in good working cor
- 2 Firecontrol altered or state of disrepair Gef new fire control Part # 700 Fire Control (Bend Trigger open slot in stock)
- 3 Have cleaned, keep boit lock feature and get a video on safe gun handling
- 4 Find problems customer does not want fixed & sign waiver that gun should not be us

Notes



Model	725		
Total Units	16,635		
Last date of production	1961		
Three Position Safety			
,			
cost per unit		Replace Lhour	Grind I hour
waranty cost per unit	Avg cost per unit	Model 700 w f/c	model 700 w grind and
Labor Benefits	26:62 11:68: 0:43	\$ 15.00 8768 \$ 7	\$ 15.00 \$ 7
Parts	24.84	\$ 12	\$ -
Overhead	48.54	\$ 24	\$ 24
	112	\$ 58	\$ 46
Charge to Firearm Owner		20	20
Remington Pickup		\$ 37.85	\$ 25.58
	Total	Replace	Grind
Estimated Returns %	0%	0.0%	0.0%
Estimated Returns - Units	•	•	
Cost	\$ -	\$ -	\$ -
		·	·
Notes			
	part of update program du	ue to three position safety	



			•	
Model	788			
		eka.		
Total Units	564,000			
Last data at avaduation				
Last date of production	1983		200	
Non Walker Trigger				
			.	
and nor wit		Replace	Grir I ha	
cost per unit waranty cost per unit	Avg cost per i	l höur. Jnit	i no	ur
Labor	26.62	\$	\$	15.00
Benefits Parts	11.68 24.84	0.438768 \$	\$	*
overhead	48.54		\$ \$	24
V O T T R O CO CO	112	\$	\$	39
Charge to Firearm Owner				20
Remington Pickup		\$ -	\$	19.00
,				
		Replace	Grin	nd
Estimated Returns %		0.0%	J.III	1.0%
Estimated Returns - Units		_		5,640
monnacou recumo - winco		**************************************		0,040
		and the second s		

Notes:

Cost

can remove small portion of top of safety arm
can not replace fire control - currently offer trade up pricing to model 700

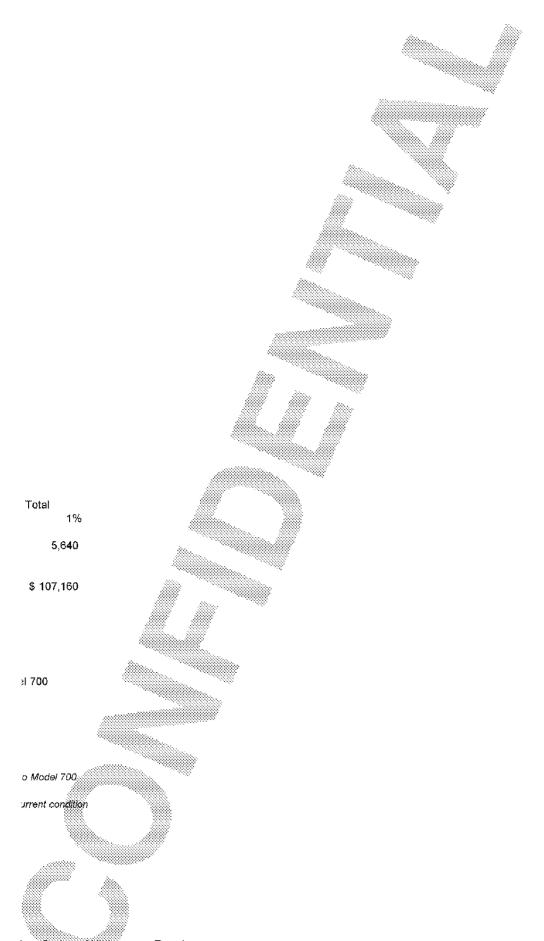
Can not fix any parts in firearms do to age and lack of parts- offer trade up to mode

\$ 107,160

Notes

New Update Program - 2001 Bolt Lock Gun

- 1 Clean Subjecte & keep exisiting fire control and cut off tab gun in good working condition
- Efrecontrol altered or state of disrepair can not replace fire control Offer trade up pricing to
- Strave cleaned, keep bolt lock feature and get a video on safe gun handling
- 4 Find problems customer does not want fixed & sign waiver that gun should not be used in cu



Model xp-100 post 79 guns mad total guns made pre 79 guns made **Total Units** 26,147 29,984 56131 Last date of production 1999 Recalled Yes Date 1979 Estimated Units worked on <5000 Cost of Repair Non Updated § Parts 12 03 Labor 15 Overhead 25 \$2.03 Total Estimated Returns % 2.0% Estimated Returns - Units 523 Fee Cost 52.03 Net Cost 27 209 \$ 27,209 Notes Product already had a recall Only 221 Fireball's New Update Program - 2001 Bolt Lock Gun 1 Clean, tupnicate & keep existing fire control and cut off tab - gun in good working condition 2. Firecontrol eltered or state of disrepair - Get new fire control - Part # S Have cleaned, keep bolt lock feature and get a video on safe gun handling A Find problems customer does not want fixed & sign waiver that gun should not be used in current conditi



cost per unit	Fhour I hour				
waranty cost per unit	Avg cost per unit	Model	700 w f/c	mod	el 700 w (
Labor	26.62	\$	15.00	\$	15.00
Benefits	11.68	0.438767844 S	7	\$	7
Parts	24.84	\$	₀₀ 12	\$	-
Overhead	48.54	\$	24	\$	24
	112	\$	58	\$	46
Charge to Firearm Owner			20		20
Reminaton Pickup	. Alle		37.85	\$	25 58

