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				]	ngton Arms Product Serv egal Case #:	vice						
Case Infor												
RE# 253222		<b>Opened</b> /2012		<b>pened(PS)</b> 0/2012	Date C 1/10/2	-	Incid	ent Date	Pr	e Lit	Lit	Obsolete
Customer	Information											
Туре	Business	First Name	Last N	ame	Street		City	State	: Zip	Age	C	ontact
Incident		Charles	Roge	rs 2032	Robert H K	irk Rd	Lancast	er SC	29720		H 803	-283-8601
Incident In	formation											
Claims			Codes			Repair	Est.	Medical	Treatme	nt:	Medi	cal Status
PI PD S C FBC Customer :	· (	Cause:4038 C Concern:1008 Fi with SR# 7037.	ired on Bo	0				Unl	mown			
Firearm In	formation					,	, -					
M	fg.	Туре		Model/Ga	ı.	SKU		Serial	Bbl.		DOM	Л
Remington		CF/BA		700/7MM REM MA		25777 I		E6673379 WU		8/17/	8/17/2000 12:53:20 PM	
Date Pu	rchased	Where Purch FABER BROS		Accessorie	es C	<b>Driginal O</b> U	wner					
CONCERI	N: FBC					-						
	lucts Inform	ion - None Defir ation - None De			<u> </u>		<u></u>					<del></del>
				Rem	/100/aington	/CF/BA						· · · ·
Settlement Per Ilion - Quote to repair		Release of C			se Date			ent .	Cash ttlement		m. Date APV	Cash Date APV
	F	Repair/Replaces	ment Cos	t Repair/Repl	acement Da	ate						

1/16/12: Per Ilion - Could not duplicate concern. TA set screws altered. Can offer to replace TA, clean & test fire at 1/2 normal cost - quote. df 1/17/12: Customer called into Consumer Service & asked for the gun to be Returned as Received. df

Examination[Remington/CF/BA]

Part	Sub-Part	Code	Comment
	Examiner		B.TRAVIS
	Exam Date		1/10/2012
Examination	Product Type		RF
	Action Type		A
	Assigned To		T.NAGLE
Cause	4038	Could Not Duplicate Concern	
	Description		24" 7MM REM MAG
	Date Code		WU
	Bore Plugged	False	
Barrel	Bulged	False	
	Fired	False	
	Fired while Obstructed		
	Muzzle/Crown Condition	Slightly Worn; Functioning	
	Firing Pin	Slightly Worn; Functioning	
	Shroud	Slightly Worn; Functioning	

http://cps03ap13:200/psaapp/PrintDisplay.aspx?ID=7247&Type=Case

1/19/2012

## PrintDisplay

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Bolt	Face	Slightly Worn; Functioning	
	Handle	Slightly Worn; Functioning	
	Stop	Slightly Worn; Functioning	
	Condition	Slightly Worn; Functioning	
Extractor	Cut Condition	Slightly Worn; Functioning	
	Ext/Eject Test	False	
	Block Condition	Select	
Locking	Lug Condition	Slightly Worn; Functioning	
	Notch Condition	Select	
	Exterior Condition	Slightly Worn; Functioning	
Overall	Stock Condition	Slightly Worn; Functioning	
	Fore End Condition	Select	
Receiver	Condition	Slightly Worn; Functioning	
Receiver	Bulged	False	
	Description		M/700 SAFETY
Safety	Function	Like new; Functioning	
Sear	Sub-Assembly	ISS	
	Lift	Select	.012
	Notch	Slightly Worn; Functioning	
	Tests	Test Fired	False
Feeding Test		False	· · · · · · · · · · · · · · · · · · ·
	Condition	Slightly Worn; Functioning	
T	Pull	Select	5#
Trigger	Altered	True	SET SCREWS ALTERED
	Sub-Assembly	M/700 Non-Bolt Lock	

1/19/2012

, Service Reque	est	Remington Service PO Box 700	
Parts and Repairs: P:800-24 This document is a summary of yo will serve as a guideline for our Se WITH YOUR RETURN.	13-9700/F:336-548-7801 ur request for service. Please re rvice Department to address you	Madison, NC 27025-0700 www.Remington.com view the document for accuracy and to insure ir specific concerns and provide you with accu	the services you are requesting are noted. This information $U S/z$ urate and complete service. ENCLOSE THIS DOCUMENT S= $DI^2$
SR00007037 E N Customer: CHARLES ROGERS 2032 ROBERT H KIRK F LANCASTER, SC 29720 -Email: 203-28	) US <u>3- 860  </u> em(s) will be evaluated by our re	14 Ho Ilion, Email pairman to determine if it is covered under ou	Date of Request: 12/19/2011 Date Printed: 12/19/2011 n: Services befier Ave NY 13357 US
Reason For Return M305 - BOLT BINDS/WO Service Request Section, a fires when bolt is closed Parts And Service Details Material Type			arranty Price Disc Amount
E66733 Model: 700 RE00	79 253222	Clept	Not Juplicate concern et Schews Altered. fler to NephacTPA, - Trest Rine AT 1/2 art wost Quote
THIS IS NOT AN INVOICE. Th being sent based on the conversa		ondition, or replace the item(s)	Sub Total:.00Est Sales Tax:.00Grand Total:\$.00

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