

1 Sheet

Model 722

Pilot Line Test

Date 2/17/48

25397

R.T. No.	Rounds Fired	Malfunctions											Remarks
		Firing	Unlocking	Primary	Secondary	Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages	
	0												Headspace OK
													Max OK
													for all test OK
													Box Opening 13 7
													11 6
													11 7
													12 6
													11 6
	0-30												20 th rd (slow)
	31-60												32 nd " "
													33 rd " "
													58 th " "
	61-90												62 nd " "
	91-120												94 th " "
													109 th " "
	121-180												Accuracy test

#2 *Shut*

Model 722

Kilot Line test

Date 3/17/48

25397

Rounds Fired	Malfunctions														Remarks
	Firing	Unlocking	Primary Extraction	Secondary Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages	Replacements	Gun Failures	Adjustments		
180															Trigger Pull 6 [#] 8oz.
															6 13
															6 4
															6 7
															6 5
															Timing Pin Indent - .0165
															.017
															.0165
															.017
															.0155
															Headspace Max OK
															Min OK
															Bolt Opening - 14 - 15
															10 - 13
															13 - 11
															11 - 11
															10 - 12

#3 sheet

Model 722

Date 3/17/48

Pilot line testing

25397

S.S. No.	Round Fired	Malfunctions											Remarks		
		Firing	Unloading	Primary	Extraction	Secondary	Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakage	Adjustments	
180															
181-220	OK														
221-260															fail to eject (S)
261-300	2														fail to fire (light blow)
301-340	4														" " " " "
341-380															fail to eject (S)
															fail to fire (had amm ^{not} clump ^{not} clump)
															last round out
															New firing pin assembly
															old assembly was binding
															because of burrs on R.P.
															fail to fire (at 340 rds)
															Angular test
															Left side up
															Right " "
															Up
															Down fail to eject (S)
															fail to eject (SS MS)
															" " " Very Slow
															sticks inside of bolt head under
															extractor
															Slow
															Very large ejector
															"
															End sticks inside bolt head under
															also binds

BOL 001616

#4 sheet

Model 722

Pilot time testing

Date _____

75397

ZALLER

o.	Round Fired	Malfunctions											Remarks
		Firing	Unlocking	Primary	Extraction	Secondary	Ejection	Cocking	Feeding	Loading	Locking	Brakages	
	Refer to #3 sheet												
681-	600						2						fails to eject slow binds on ejector
601-	640						2						" " "
641-	680						1						" " " binding
681-	700						2						" " "
701-	740						1						" " "
													fault of Ammo-primer binds on ejector -
741-	780						2						Slow
							1						fast
							1						binding on primer
781-	800						2						Slow
801-	820						1						"
821-	840						3						"
841-	880						2						"
881-	920						3						"
921-	960						2						"
													(Bolt handle begins to raise hard
961-	1000						2						fail to eject
													stem Chamber
													discharge the 1st. fail

Date _____

**CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON**

R2501304

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**CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON**

R2501305

Walk

TO	FROM
☒ S. M. Alvis) In	
☒ H. A. Brown) Turn	
☒ C. H. Borden	
☒ J. D. Clissard Bot.	
☒ J. B. Crittenbourn, Wilm.	
☒ W. C. Schure	
☒ W. W. Winger	☒
☒ J. R. Paulkner	
☒ R. H. Grace	
☒ H. J. P. Hackman	
☒ W. H. Harrison	
☒ R. H. Howell	
☒ J. Hammond	
☒ O. Hayes	
☒ J. D. Herbert	
☒ C. E. Leek	
☒ F. H. McDonald	
☒ H. C. Richardson	
☒ P. B. Rutherford	
☒ S. P. Tobias	
☒ M. H. Walker	