

Model

722

Kino June Test

Date

2/17/48

24728

No.	Rounds Fired	Malfunctions												Remarks			
		Firing	Unlocking	Primary	Extraction	Secondary	Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages		Replacements	Gun Failures	Adjustments
	0																Hand loaded 11/17/48
																	11/17/48
																	In off-tick - OK
																	12 8
																	13 7
																	12 6 1/2
																	12 7
																	12 1/2 7
	0- 30							1									8th rd slow
	31- 60							1									47th " "
	61- 90							1									85th " "
								1									86th " "
	91- 120							1									94th " "
								1									95th " "
								1									110th " "

Model 722

Date 2/17/48

Pilot Triple
Test

25347

1. 2.	Rounds Fired	Malfunctions											Remarks		
		Firing	Unlocking	Primary Extraction	Secondary Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages	Replacements	Gun Failures	Adjustments	
	()														Head space - Mkr. OK
															Mkr. OK
															Barrel - OK
															Bolt Oiling 15 6
															✓ 11 6
															11 6
															11 6
															11 6
	0 - 30					1									15th rd 1st round
						1									13th rd
	31 - 60					1									31st rd
						1									34th rd
						1									47th rd
						1									48th rd
	81 - 90					1									62nd rd
						1									85th rd
	91 - 120					1									93rd rd
						1									117th rd

Model

722

Pilot Line test

Date

2117148

25361

R.T. No.	Rounds Fired	Malfunctions												Remarks	
		Firing	Unlocking	Primary Extraction	Secondary Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages	Replacements	Gun Failures		Adjustments
	0														Headspace Max OK
															Min OK
															far off test OK
															Bolt Spring 13 7
															12 6
															13 6
															13 7
															17 6
	0- 30	OK													
	31- 60	OK													
	61- 90	OK													
	91- 120														94 th rd 1 slow
															95 th " "
															107 th " "

Model 122

Pilot time test

Date 2/17/48# 25297

S.T. No.	Rounds Fired	Malfunctions											Remarks
		Firing	Unlocking	Primary Extraction	Secondary Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages	Replacements	
	5												Headspace Max. OK
													Min. OK
													Barrel test OK
													Full Opening "
													" "
													" "
													" "
													" "
													" "
	0-30					1							2 nd rd. "
						1							5 th "
	31-60					1							25 th "
	61-90					1							65 th "
	91-120					1							94 th "

Model 722
 Date 2/17/48

KINZ V. REMINGTON

#25418

T. S.		Malfunctions										Remarks			
Rounds Fired		Firing	Unlocking	Primary Extraction	Secondary Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages	Replacements	Gun Failures	Adjustments	
0															Headspace Max
															Min.
															1st of test OK
															2 6
															5
															11 5 1/2
															11 5 1/2
															11 5
0-30		OK													
31-60		OK													
61-90		OK													
91-120															109th rd is slow
															110th " "

Model 722

Pilot Line test

Date 2/17/48# 23998

R.T. No.	Rounds Fired	Malfunctions													Remarks
		Firing	Unlocking	Primary Extraction	Secondary Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages	Replacements	Gun Failures	Adjustments	
	0														Lead space Max. OK Min. OK far off hit SK Bolt opening 13 9 11 9 13 9 11 9 13 9
	0-30						1								19 th rd. (slow)
							1								20 th rd (slow)
	31-60							1							overside 23 rd shell slow 32 nd shell jumped rails (slow)
								1							overside 35 th shell (slow)
								1							51 st shell jumped rails (slow)
							1								53 rd shell
	61-90							1							overside 55 th shell (slow)
	91-120							1							overside 80 th shell (slow)
							1								94 th rd (slow)
							1								112 th rd (slow)
							1								115 th rd (slow)

Model

722

Pilot Line test

Date

2/17/48

25412

R.T. No.	Rounds Fired	Malfunctions											Remarks
		Firing	Unlocking	Primary Extraction	Secondary Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages	Replacements	
	0												Headspace Max. OK
													Min. OK
													Gas off test OK
													Bolt moving 11 10
													14 10
													after firing 12 9
													13 10
													13 10
	0- 30												overrode shell 5 th rd
	31- 60 OK												
	61- 90 OK												
	91- 120												110 th rd (slow)