

Model 721

300 Mag

Date 9/27Serial # 47391

R.T. No.	Rounds Fired	Malfunctions										Remarks
		Firing	Unlocking	Primary Extraction	Secondary Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages	
											Replacements	
											Gun Failures	
											Adjustments	
												max. 155
												OK
												Head 90° Min. 152
												Max. 154
												Feeding Pin Bottom OK
												" " Indent .023 E
												.024
												.024
												.024
												.024 .023 E
												.024
												Trigger Pull test 5" - 7"
												4 - 12
												4 - 13
												4 - 12
												4 - 12
												7 - 8
												Belt opening locking caked
												12 5 1/2
												13 5 1/2
												13 5 1/2
												14 5 1/2
												13 5 1/2
												off test OK 10" drop
												OK

Model 721300 *mag*Date 9/27

R.T. No.	Rounds Fired	Malfunctions											Remarks
		Firing	Unlocking	Primary Extraction	Secondary Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages	Replacements	
													Gun # 47340
													Head space Min .153 little to tight
													Head space Min .152 - Max ^{OK} .154
													Firing Pin Retraction OK
													Firing Pin Indent .023
													.023
													.022 ⁵
													(.023) .023
													.023
													Trigger Pull Tst 5" - 8 oz
													6 - 3
													5 - 14
													7" 3" 5 - 9
													5 - 0
													Gun off test OK 10" Drop
													Bolt spring locking locked
													16 5 ¹ / ₂
													17 5 ¹ / ₂
													17 5
													16 5 ¹ / ₂
													17 5 ¹ / ₂
													OK
													OK

47172

R.T. No.	Rounds Fired	Malfunctions		Remarks
		Firing Unlocking Primary Extraction Secondary Ejection Cocking Feeding Loading Locking Breakages Replacements Gun Failures Adjustments		
			Head Space 714 - 152 - 714 OK	
			Firing Pin Retention RK	
			" " Endent .0215	
				.021
				.021
			.021	.021
			.021	.021
			Trigger Pull 5 th - 14 g	
			6 - 6	
			6 - 0	
			6 - 1	
			6 - 0	
			6 - 9	
			Bolt opening cocking	cocked
			9 1/2	5
			10 1/2	5 1/2
			10 1/2	5
			10 1/2	5
			10	5
			11	5
			par off	10" Group
			Safety	

Gun # 47533

R2501485

Date 10/1

47339

S.T. In.	Rounds Fired	Malfunctions											Remarks
		Firing	Unlocking	Primary Extraction	Secondary Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages	Replacements	
													Head Space Min. .152 Max. .155-OK
													Trigger Pin Retention OK
													" " Indents .020
													.020
													.020
													.0195
													.020
													.0195
													Trigger Pull test 6" 10.02
													7 14
													7 14
													7 15
													8 6
													11 - 11
													Bolt opening locking locked
													13 5
													13 4 1/2
													12 1/2 4 1/2
													13 4 1/2
													12 1/2 7 12 1/2 4 1/2
													4 - 3
													for off test - OK 10" test
													OK

Doc # 47156

[illegible]

Model 721Date 10/1

9mm = 47530

R.T. No.	Rounds Fired	Malfunctions													Remarks		
		Firing	Unlocking	Primary	Extraction	Secondary	Extraction	Ejection	Cocking	Feeding	Loading	Locking	Breakages	Replacements		Gun Failures	Adjustments
																	Head Space Min. .153 7/11/54 11:55 PM
																	Firing in Protection OK
																	" " Ejector .0225
																	.023
																	.0235
																	(.023) .0225
																	.0235
																	Trigger Pull test 6" = 0.03
																	6 - 6
																	6 - 8
																	6 - 8
																	5 - 14
																	Bolt opening locking Locked
																	10.8" 4
																	11 4
																	11 5
																	11 4
																	11.8 4 1/2
																	Jaw off test 11" - 5.5" 4
																	10" - drop
																	2 1/2" - 1/4" 1/2"