

Date

10-6-87

Tester

U T -

DRY CYCLE SUMMARY

(For deviation attach supplementary sheet)

Previous Cycles

7500

Cycle Rate

Sample 6

TEST:

Sample 11

2500 Cycles Total 10.000

Sear Lift
Trigger Pull 25-6.00-6.00-6.00-5.75

Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	5.00 5.00	5.00 5.25		
	5.12 5.10	5.20 5.00		
	5.00	5.00		

2628 Cycles Total 12638

Sear Lift
Trigger Pull 5.75 5.75 5.75 5.75 5.75

Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	4.00 4.00	4.00 4.00		
	4.00 4.00	5.00 5.00		
	4.00	5.00		

2874 Cycles Total 15572

Sear Lift
Trigger Pull 6.00 5.75 5.75 5.75 5.75

Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	4.00 4.00	4.00 4.00		
	4.00 4.00	5.00 4.50		
	4.00	4.50		

2147 Cycles Total 17659

Sear Lift
Trigger Pull 6.00 6.00 5.75 6.00 6.00

Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	4.00 4.00	5.00 5.00		
	4.00 4.00	5.00 5.00		
	4.00	4.00		

Date

12-6-80

Tester

H. Long

DRY CYCLE SUMMARY

(For deviation attach supplementary sheet)

Previous Cycles

176.59

Cycle Rate

Sample 4

TEST:

Ade - 171

Cycles	Total				
Sear Lift	2.0075	Handwritten: 60.3			
Trigger Pull	52.5 - 55.0 - 55.0 - 55.0 - 55.0				
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation	
	3.52	4.00	4.2		
	3.52	3.52	2.2		
	3.75	3.5	2.5		

Cycles	Total				
Sear Lift					
Trigger Pull					
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation	

Cycles	Total				
Sear Lift					
Trigger Pull					
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation	

Cycles	Total				
Sear Lift					
Trigger Pull					
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation	

Date 10-6-80Tester U. Long

DRY CYCLE SUMMARY

(For deviation attach supplementary sheet)

Previous Cycles 0Cycle Rate 1.5TEST: 6.5 on 1.1

<u>0</u> Cycles	Total			10 Rd.	Safe
				Function	Operation
Sear Lift <u>4.0 - 100.5</u>					
Trigger Pull <u>6.50 - 6.00 - 6.00</u>					
Observations:	Force for Safe On	Force for Safe Off			
	<u>5.72</u> <u>5.75</u>	<u>6.00</u> <u>6.25</u>			
	<u>5.52</u> <u>5.0</u>	<u>6.25</u> <u>6.00</u>			
	<u>5.5</u>	<u>6.75</u> <u>1.25</u>			

<u>2579</u> Cycles	Total			10 Rd.	Safe
				Function	Operation
Sear Lift					
Trigger Pull <u>6.50 - 5.75 - 6.00 - 6.00</u>					
Observations:	Force for Safe On	Force for Safe Off			
	<u>5.75</u> <u>5.75</u>	<u>6.00</u> <u>6.00</u>			
	<u>5.5</u> <u>5.5</u>	<u>6.00</u> <u>6.00</u>			
	<u>5.5</u>	<u>6.00</u>			

<u>2584</u> Cycles	Total			10 Rd.	Safe
				Function	Operation
Sear Lift					
Trigger Pull <u>6.00 - 6.00 - 5.75 - 6.00 - 6.00</u>					
Observations:	Force for Safe On	Force for Safe Off			
	<u>5.00</u> <u>5.00</u>	<u>5.50</u> <u>5.50</u>			
	<u>4.75</u> <u>5.00</u>	<u>5.00</u> <u>5.00</u>			
	<u>4.75</u>	<u>5.00</u>			

<u>2417</u> Cycles	Total			10 Rd.	Safe
				Function	Operation
Sear Lift					
Trigger Pull <u>6.00 - 5.75 - 5.75 - 6.00 - 6.00</u>					
Observations:	Force for Safe On	Force for Safe Off			
	<u>5.75</u> <u>5.75</u>	<u>5.00</u> <u>5.75</u>			
	<u>5.00</u> <u>5.75</u>	<u>5.75</u> <u>5.00</u>			
	<u>5.5</u>	<u>5.50</u>			

0-6-8

Tester

IE SUMMARY

(For deviation attach supplementary sheet)

Cycles 7120

Cycle Rate 1.5

Life on - off

3100 Cycles Total 10600

Sear Lift

Trigger Pull 6.00-5.75-6.00-6.00-6.00

Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	4.5-4.5	4.5-4.5		
	4.5-4.5	4.5-4.5		
	4.5	4.5		

2205 Cycles Total 12805

Sear Lift

Trigger Pull 6.00-5.75-5.75-6.00-6.25

Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	5.0-4.5	4.0-4.0		
	4.5-4.5	4.5-4.5		
	4.5	4.5		

2195 Cycles Total 15000

Sear Lift

Trigger Pull 6.00-6.00-6.00-5.75-5.75

Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	4.5-4.5	5.0-5.0		
	4.5-4.5	4.5-4.5		
	4.5	4.5		

7570 Cycles Total 17500

Sear Lift

Trigger Pull 5.75-5.75-5.75-5.75-6.00

Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	4.5-4.5	4.5-4.5		
	4.5	4.5		

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KINZER V. REMINGTON