

Date 1-30-00

Tester _____

DRY CYCLE SUMMARY

(For deviation attach supplementary sheet)

Previous Cycles 17520

Cycle Rate _____

TEST: Safe on-off Sample (C)

<u>2000</u> Cycles	Total	<u>2000</u>		
Sear Lift <u>6.57</u>	<u>0.105</u>	<u>mult</u>	<u>0.006</u>	
Trigger Pull <u>6.57</u>	<u>6.00</u>	<u>6.00</u>	<u>6.00</u>	
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
<u>6.11</u>	<u>6.00</u>	<u>5.25</u>	<u>5.00</u>	
<u>5.00</u>	<u>4.00</u>	<u>5.25</u>	<u>4.00</u>	
<u>4.00</u>		<u>5.00</u>	<u>6.00</u>	

_____ 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 1-20-52Tester

DRY CYCLE SUMMARY

(For deviation attach supplementary sheet)

Previous Cycles 0Cycle Rate TEST: SAFE ON - OFFSAMPLE 2

0 Cycles Total 0

Sear Lift SAFE ON - OFF Sub. NULL. 0.35

Trigger Pull 6.00 - 6.00 - 5.75 - 6.25 - 6.00

Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
(6.90)	6.30 7.00	6.00 6.00		
(6.70)	6.50 7.00	6.00 6.00		
	6.50	6.00		

2119 Cycles Total 3119

Sear Lift

Trigger Pull 6.00 - 5.75 - 6.00 - 6.25 - 6.25

Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	5.50 5.25	6.50 6.50		
	5.75 5.75	6.00 6.00		
	5.50	6.00		

1821 Cycles Total 5000

Sear Lift

Trigger Pull 6.75 - 6.25 - 6.25 - 6.50 - 6.25

Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	5.00 5.25	6.00 3.50		
	5.00 5.00	4.00 4.00		
	5.25	4.00		

7500 Cycles Total 7500

Sear Lift

Trigger Pull 6.00 - 6.25 - 6.25 - 6.25 - 6.25

Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	4.50 4.00	4.00 4.00		
	4.25 4.00	4.00 0.00		
	4.50	4.00		

Date Tester

DRY CYCLE SUMMARY

(For deviation attach supplementary sheet)

Previous Cycles 7500Cycle Rate TEST: SAFE OFF OFFSAMPLE 2

<u>2500</u> Cycles	Total	<u>10000</u>
Sear Lift		
Trigger Pull <u>6.50-6.50-6.25-6.25-6.25</u>		
Observations:	Force for Safe On	Force for Safe Off
	<u>4.50 4.50</u>	<u>4.00 3.50</u>
	<u>4.50 4.50</u>	<u>3.50 3.50</u>
	<u>4.50</u>	<u>4.00</u>
		10 Rd. Function
		Safe Operation

<u>2500</u> Cycles	Total	<u>12500</u>
Sear Lift		
Trigger Pull <u>6.7-6.7-6.5-6.5-6.5-6.5</u>		
Observations:	Force for Safe On	Force for Safe Off
	<u>4.50 4.50</u>	<u>4.00 4.00</u>
	<u>4.50 4.50</u>	<u>3.75 3.75</u>
	<u>4.00</u>	<u>3.75</u>
		10 Rd. Function
		Safe Operation

<u>2500</u> Cycles	Total	<u>15000</u>
Sear Lift		
Trigger Pull <u>6.7-6.25-6.25-6.25-6.25</u>		
Observations:	Force for Safe On	Force for Safe Off
	<u>4.00 4.00</u>	<u>3.50 3.50</u>
	<u>4.00 4.00</u>	<u>3.50 3.50</u>
	<u>4.00</u>	<u>3.25</u>
		10 Rd. Function
		Safe Operation

<u>2500</u> Cycles	Total	<u>17500</u>
Sear Lift		
Trigger Pull <u>6.75 6.75-6.25-6.25-6.25</u>		
Observations:	Force for Safe On	Force for Safe Off
	<u>4.50 4.00</u>	<u>4.50 4.50</u>
	<u>4.50 4.50</u>	<u>4.50 4.50</u>
	<u>4.50</u>	<u>4.50</u>
		10 Rd. Function
		Safe Operation