

Date 11/3/50Tester U. Young

DRY CYCLE SUMMARY

(For deviation attach supplementary sheet)

Previous Cycles 7500Cycle Rate Per 63TEST: Take on - 4610185
21.5
230

2655 Cycles		Total 10185	
Sear Lift			
Trigger Pull 6.25-6.25-6.25-6.25-6.25			
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function
	5.00 5.00	5.50 5.00	
	5.00 5.00	5.00 5.00	
	5.00	5.00	
			Safe Operation

2315 Cycles		Total 12000	
Sear Lift			
Trigger Pull 6.25-6.25-6.25-6.25-6.25			
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function
	4.25 4.25	5.00 5.00	
	4.25 4.25	4.25 4.25	
	5.00	4.25	
			Safe Operation

2500 Cycles		Total 15000	
Sear Lift			
Trigger Pull 6.25-6.25-6.25-6.25-6.25			
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function
	4.25 4.25	4.00 4.00	
	4.25 4.25	4.25 4.25	
	4.25	3.75	
			Safe Operation

2804 Cycles		Total 17804		Port 6.25-6.25-6.25-6.25-6.25	
Sear Lift					
Trigger Pull 6.25-6.25-6.25-6.25-6.25					
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation	
	5.50 5.50	6.00 6.00			
	5.16 5.16	7.00 7.00			
	6.00	7.00			

Date

10/3/80

Tester

V Low

DRY CYCLE SUMMARY

(For deviation attach supplementary sheet)

Previous Cycles

17804

Cycle Rate

Hand 3

TEST:

Safe on all

2196 Cycles

Total 2000

Sear Lift

After 0095

mill fuel - 0045

Trigger Pull

625-625-625-625-625

Observations:

Force for
Safe OnForce for
Safe Off10 Rd.
FunctionSafe
Operation

3.10 1.12

6.0 6.50

3.5 1.50

6.0 6.25

3.75

6.50 (6.50)

Cycles

Total

Sear Lift

Trigger Pull

Observations:

Force for
Safe OnForce for
Safe Off10 Rd.
FunctionSafe
Operation

Cycles

Total

Sear Lift

Trigger Pull

Observations:

Force for
Safe OnForce for
Safe Off10 Rd.
FunctionSafe
Operation

Cycles

Total

Sear Lift

Trigger Pull

Observations:

Force for
Safe OnForce for
Safe Off10 Rd.
FunctionSafe
Operation

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(For deviation attach supplementary sheet)

Cycle Rate

TEST:

2324 Cycles		Total 7420	
Sear Lift			
Trigger Pull 75-5.75-5.50-5.50-5.75			
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Safe Function Operation
	5.12 5.25	6.66 5.75	
	5.25 5.12	6.00 5.50	
	1.00	5.75	