

JACK ENDURANCE

PREVIOUS: 6-7-82

MOD: 200

DATE: 6/21/01

TEST TITLE:

REPAIR NO. 8274915

TTL. NO. FIRED: 240

TTL. MALFUNCTIONS: 0

MALFUNCTION RATE: 0

"MALFUNCTIONS"

3

ATTENTION Load Size	SENDER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EJECT	DON'T FLOW BACK	DON'T LOCK OPEN	FEED		SHELL STOPS MAG.	POWER OVERRIDE	DON'T LOCK UP	BLEN CHAMBER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION ENG UP	DON'T EJECT	BREAKAGES	ADJUSTMENTS	REPLACEMENTS	BOLT VELOCITY	REPAIR (OR INC)		
								1st	2nd				HIGH	LOW	HIGHER	LEFT													
6.7mm	CD	26	OK																										
	CD	20	OK																										
	CD	20	OK																										
	CD	20	OK																										
	CD	20	OK																										
	CD	20	OK																										
	CD	20	OK																										
	CD	20	OK																										
TOTAL (PER MAT.)	CD	20	OK																										

DENTAL NO. A 6744915

PAFLECTION

TTL. NOS. FILED: 480
TTL. INSTRUCTIONS: 0
INSTRUCTION INTL: 0

9

**REPAIRS
(on Mac)**

NAME: 69-82
TEST TITLE: _____

NAME: 62-82

Model: 700

DATE: 6/21/74

SERIAL NO. A 6744 9/5.

"INSTRUCTIONS"

6

TTL. RDS, FINE: 72 c
TTL. MALFUNCTIONS: 0
MALFUNCTION RATE: 2

JACK ENDURANCE

CHURCH

**CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON**

DATE: 6-7-82

MODEL: 700

DATE: 6 MAY

REF ID: A6744915

NOT FILED

"MILFUGUITION"

17B. NO. FINED: 400
17C. MALFUNCTIONS: 2
MALFUNCTION RATE: 0

BARBER - PRESALE R 0111590 ^{R25}

R2512578

JACK ENDURANCE		MODEL: 700		DATE: 6-1-82		SERIAL NO. A6744915	
PREVIOUS HOURS		TEST TIME:		TIME: 6-1-82		TTL. HRS. FIRED: 1000	
960						TTL. MALFUNCTIONS: 0	
						MALFUNCTION RATE: 0	
MALFUNCTION Load Size	SECTION	CD	20	OK			
	NO. OF BOUNDS FIRED	CD	20	OK			
	FIRING						
	TRAPPED SPRING						
	DON'T EXTRACT						
	DON'T FLOW BACK						
	DON'T LOCK OPEN						
	FEED FROM MAG.	1st	2nd				
	SHELL STOPS MAG.						
	POWER OVERRIDE						
	DON'T LOCK UP						
	HIGH						
	LOW						
	RIGHT						
	LEFT						
	SHELL JUMPS MAG.						
	FOLLOWER BIRDS						
	LOADING						
	BOLT OVERRIDE						
	ACTION HANG UP						
	DON'T EXTRACT						
	FEEDBACK						
	ADJUSTMENTS						
	REPLACEMENTS						
	BOLT VELOCITIES						
	REMARKS (ON PAGE)						
	TOTAL (PER P.M.)						