

JACK ENDURANCE

CONTINUING

ISSUE NO.

PREVIOUS
ROUNDS

DATE: 6-2-82

MOD: 200

DATE: 6/21/81

SERIAL NO. A274915

TEST TITLE:

"MALFUNCTIONS"

3

TTL. NO. FIRED: 240
TTL. MALFUNCTIONS: 0
MALFUNCTION RATE: 0

Attribution Load Size	SEQUENCE	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EXTRACT	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 HANG UP	DON'T EXTRACT	BREAKAGES	ADJUSTMENTS	REPLACEMENTS	BOLT VELOCITY	REMARKS (OR INC)		
								1st	2nd				HIGH	LOW	HIGHER	LEFT													
6.7mm	ED	26	OK																										
	ED	20	OK																										
	ED	20	OK																										
	ED	20	OK																										
	ED	20	OK																										
	ED	20	OK																										
	ED	20	OK																										
	ED	20	OK																										
	ED	20	OK																										
	ED	20	OK																										
	ED	20	OK																										
TOTAL (PER MAT.)	ED	20	OK																										

DENTAL NO. A 6244915

TTL. PUS. FINED: 480
TTL. MALFUNCTIONS: 0
MALFUNCTION RATE: 0

AMMUNITION		Load Size		RCMMN		TOTAL (PER MT.)	
	SERVICES						
	NO. OF ROUNDS FIRED						
	FIRING						
	TARGETED SHOTS						
	DON'T EXCEED						
	DON'T SHOW BACK						
	DON'T LOCK OPEN						
	FIRE FROM MAG.						
	1st 2nd						
	LAUNCH						
	SHELL STAYS MAG.						
	POWER OVERRIDE						
	DON'T LOCK UP						
	HIGH						
	LOW						
	RIGHT						
	LEFT						
	SHELL JUMPS MAG.						
	FOLLOWER BINDS						
	LOADING						
	BOLT OVERRIDE						
	ACTION FLAG UP						
	DON'T EXTRACT						
	FEARAGES						
	ADJUSTMENTS						
	REPLACEMENTS						
	BOLT VELOCITIES						
	REPAIRS (ON DMC)						

JACK ENDURANCE

PREVIOUS
HOURS
720

DATE: 6-7-82
TEST TIME: _____

MODEL: 200

GUN: 6MM

SERIAL NO. AL744915

"INSTRUCTIONS"

3

TTL. HRS. FIRED: 400
TTL. INSTRUCTIONS: 2
INSTRUCTION RATE: 0

AMMUNITION load size		SECTION		NO. OF ROUNDS FIRED		FIRING		TRAPPED SHELL		DON'T EXTRACT		DON'T BLOW BACK		DON'T LOCK OPEN		FIRE FROM MID. 1st 2nd LANCH		SHELL STOPS MAG.		POWER OVERRIDE		DON'T LOCK UP		HIGH		LOW		HIGHER		LOWER		SHELL JUMPS MAG.		FOLLOWER BIRDS		LOADING		BOLT OVERRIDE		ACTION BANG UP		DON'T EXTRACT		BREAKAGES		ADJUSTMENTS		REPLACEMENTS		BOLT VELOCITIES		REPAIRS (ON MAG																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
TOTAL (Per Mt.)		CD	24	OK		CD	20	OK		CD	20	OK		CD	20	OK																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														

