

BY _____ DATE _____ SUBJECT GUN MECHANICS
 CHKD. BY _____ DATE _____ X-C-6

SHEET NO. _____ OF _____
 JOB NO. _____
PART WEIGHTS

PART NAME	PART WEIGHT (OZ)
ACTION SPRING*	.770
ACTION SPR. TUBE	4.040
ACTION SPR. TUBE NUT	.670
ACTION SPR. FOLLOWER	.410
BARREL	34.000
BARREL EXTENSION	6.500
BARREL LUG.	.980
BBL. LUG LOCATING PIN	NEG. LIG. ABLE
FRONT SIGHT RAMP	.680
GAS ORIFICE PLUG*	.010
BOLT	2.770
BOLT INSERT	.200
EJECTOR	.030
EXTRACTOR	.010
EJEC. RETAINING PIN	.020
EJECTOR SPRING	.010
FIRING PIN	.220
FIR. PIN RETRACTOR SPR.	.020
FIR. PIN RETAINING PIN	.040
LOCKING BLOCK (RIGHT)	.380
LOCKING BLOCK (LEFT)	.370
SLIDE BODY	1.480
SLIDE EXTENSION	1.090
SL. EXT. LOCATING PIN	NEG. LIG. ABLE
SLIDE PIN	.080
BOLT HANDLE *	.300
GAS SLEEVE	.570
PUSH ROD RETAINER	.320
FRONT SIGHT	.180
GAS TUBE	.800
LINK	.420
CONNECTOR	.070
CONN PIN	.010
HAMMER *	.360, .340, .300
HAMMER LINK	.320
HAMMER LINK PIN	.020
HAMMER PIN	.080
HAM. PIN RETAIN. PIN	.010
HAMMER SPRING	.270
SEAR	.150
TRIGGER *	.880, .200
TRIGGER PIN	.070
TRIGGER SPRING	.010
MAGAZINE HOUSING	2.500
MAG. END PLATE (FRONT)	.350
MAG. END PLATE (REAR)	.430
MAG. FOLLOWER *	.300

BY _____ DATE _____ SUBJECT Gun Mechanics SHEET NO. _____ OF _____
 CHKD. BY _____ DATE _____ X-C-6 JOB NO. _____
 PARTS WEIGHTS 2

PART NAME	PART WEIGHT (OZ)
MAG. FOLLOWER SPR.	.160
MAG. FOL. SPR. RET. ROD	.570
PORT COVER *	.300
PUSH ROD	1.950
PUSH ROD SPRING	.070
REAR SIGHT ASSEMBLY	1.010
RECEIVER	23.000
TAKE DOWN LEVER	.390
TAKE DOWN LEVER PIN	.020
TAKE DOWN SCREW	.940

* FOLLOWING ITEMS HAVE NOT AS YET BEEN DESIGNED, THEREFORE WTS. SHOWN ARE THOSE OF COMPARABLE PARTS ON PRESENTLY PRODUCED GUNS.

FORE END ASSEMBLY *	9.500
MAGAZINE LATCH ASSEMBLY *	.500
SAFETY ASSEMBLY *	.800
STOCK ASSEMBLY *	14.500
TRIGGER PLATE *	2.000
TRIGGER PLATE PIN *	.070

* THREE DESIGNS, ALL HAVING DIFFERENT WEIGHTS

1. STANDARD DESIGN

* TWO DESIGNS HAVING DIFFERENT WEIGHTS. DIFFERENCE BETWEEN DESIGNS IS THAT ONE IS ALUMINUM & ONE IS STEEL.