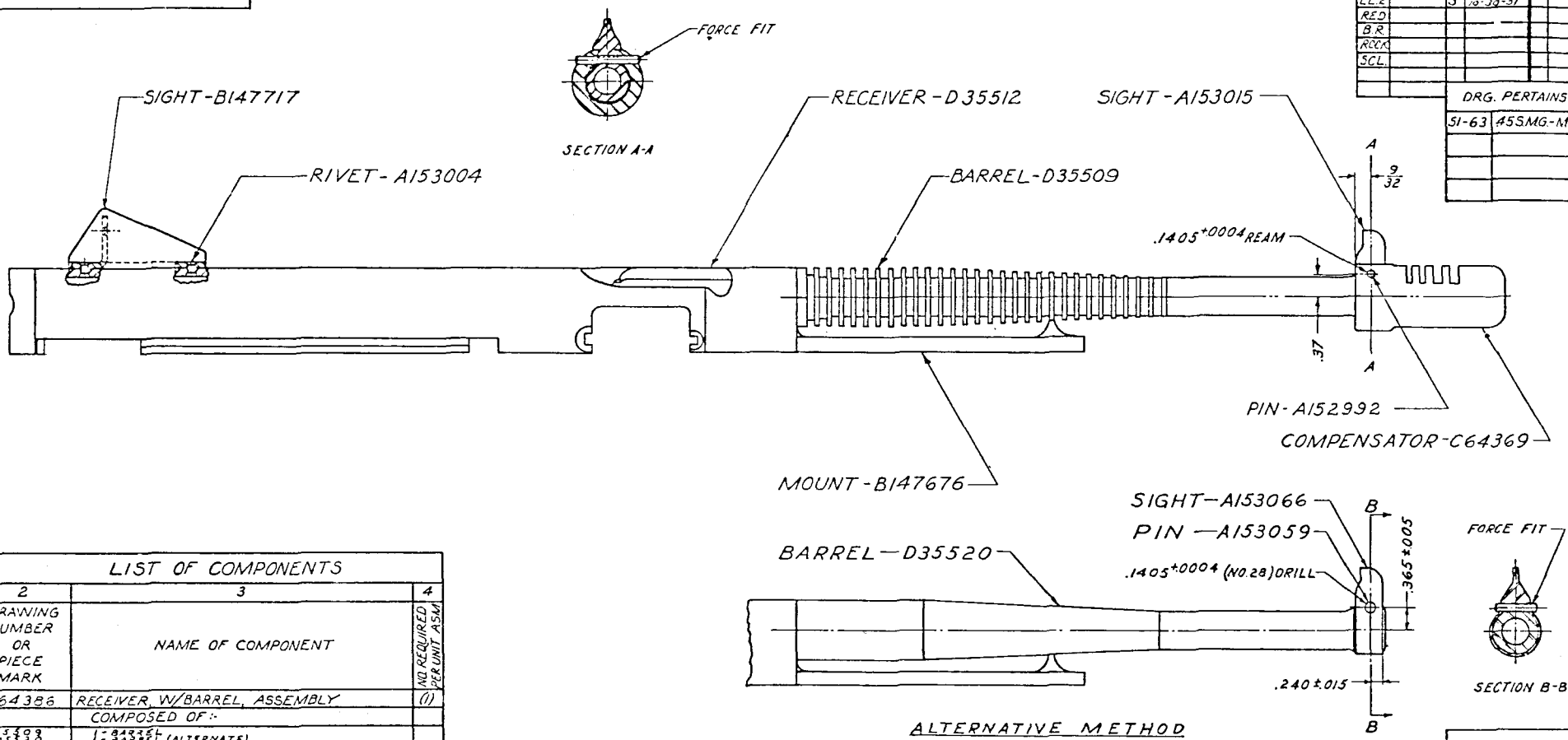
HEAT TREATMENT & FINAL FINISH.

PHYSICAL PROPERTIES	
Y.P.	
T.S.	
EL.2	
RED	
B.R.	
ROCK	
SCL.	

DEC. 31, 1941

REVISIONS			
1	8-8-42		
2	12-30-43		
3	CONCURRENCE 10-30-51		

DRG. PERTAINS TO	
51-63	45SMG-M28A1



ALTERNATIVE METHOD

RECEIVER, W/BARREL, ASSEMBLY 5564386 ~~C64386~~

LIST OF COMPONENTS			
1	2	3	4
LINE NUMBER	DRAWING NUMBER OR PIECE MARK	NAME OF COMPONENT	NO. REQUIRED PER UNIT ASM.
1	C64386	RECEIVER, W/BARREL, ASSEMBLY	(1)
2		COMPOSED OF:-	
3	D35509 / D35520	1-BARREL (ALTERNATE) / 1-BARREL (ALTERNATE)	
4	C64369 ⊖	1-COMPENSATOR, RECOIL	
5	B147676	1-MOUNT, GRIP	
6	A153033 ⊖ / A153032 ⊕	1-PIN, FRONT SIGHT	
7	C64385	1-RECEIVER, ASSEMBLY	
8	A153015 ⊖ / A153066 ⊕	1-SIGHT, FRONT	
9			
10			

⊖ USED ONLY WHEN BARREL-D35509 IS USED.
⊕ USED ONLY WHEN BARREL-D35520 IS USED.

0 1 2 3 4 5 6 7 8 9 10 11 INCHES

* WILL NOT BE ISSUED FOR FIELD MAINTENANCE EXCEPT AS COMPONENTS OF AUTHORIZED ASSEMBLIES.
TOLERANCE ±.01 ALLOWED ON ALL DIMENSIONS UNLESS OTHERWISE SPECIFIED.

C5564386

~~C64386~~

DFTSMAN	TRACER	DES DFTSMAN
ENGINEER		CHF DFTSMAN

SUBMITTED:
LT. COL. ORD DEPT U.S.A.

APPROVED BY ORDER OF THE CHIEF OF ORDNANCE:
COL ORD DEPT U.S.A.

ORDNANCE DEPT U.S.A.

SUPERSEDES C64386

C5564386