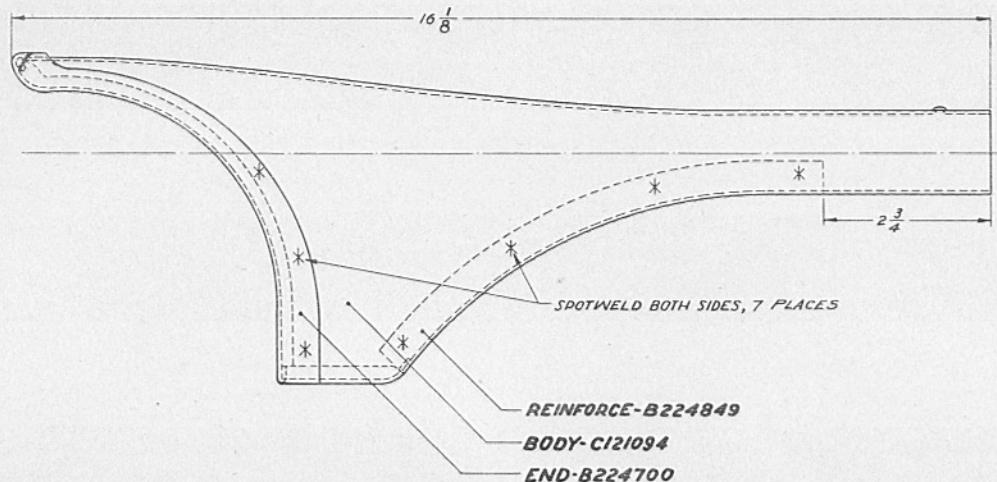


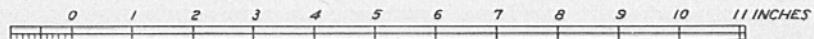
HEAT TREATMENT AND FINAL FINISH

WILLOWBROOK BEACH



STOCK, SHOULDER, ASSEMBLY WELDING DIAGRAM C94543

WITH B224700, B224849 AND C12/094
SUPERSEDES OLD VELLUM C12/094
UNDER REVISION DATE OF

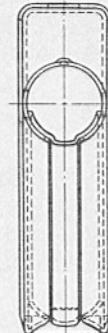


PHYSICAL PROPERTIES	JULY 22, 1943 REVISIONS
Y. P.	
T. S.	
EL. 2	
RED	
BR.	
ROCK.	
SCL	

THIS SHEET BEARS TO

DRG. PERTAINS TO

51-125 GUN, MACH.,
CAL.30 BROWNING
M1919A6



**TOLERANCE ON DIMENSIONS
NOT OTHERWISE SPECIFIED**

DECIMAL = — /
FRACTIONAL = $\frac{1}{32}$
ANGULAR = —

D.O.J. D.O.J. *[Signature]*

CHIEF DRAFTSMAN

SUBMITTED:

SUBMITTED.
140

A.M.Koe

ACCEPTED BY ORDER OF THE COURT

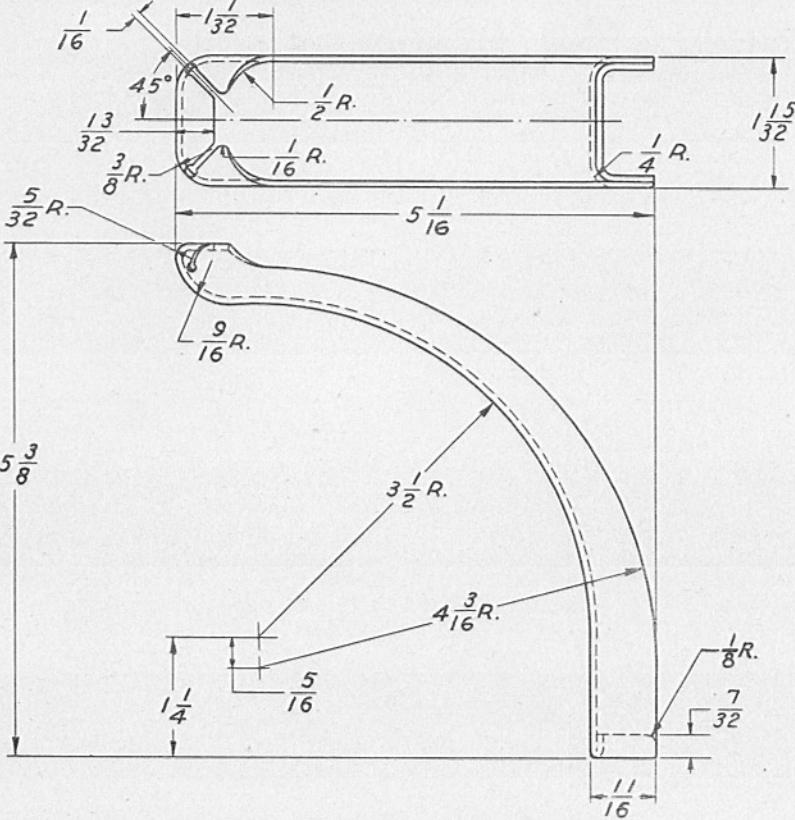
OF ORDNANCE:

SACR. OFF. DEPT. - U. S. A.

ORDNANCE DEPT., U. S. A.

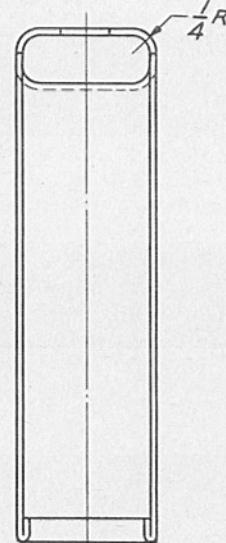
MADE AT ROCK ISLAND ARSENAL.

HEAT TREATMENT AND FINAL FINISH



WITH B224849, C94543 AND
C121094 SUPERSIDES OLD
VELLUM C121094 UNDER
REVISION DATE OF

END, SHOULDER STOCK
STEEL WD 1010
.0478 (NO. 18 U.S.S. GAGE) THICK
MANUFACTURING COMPONENT



SCALE 1'

B224700

PHYSICAL PROPERTIES

JULY 22, 1943

REVISIONS

Y. P.	<input checked="" type="checkbox"/>
T. S.	<input checked="" type="checkbox"/>
EL. 2	<input checked="" type="checkbox"/>
RED.	<input checked="" type="checkbox"/>
BR.	<input checked="" type="checkbox"/>
ROCK	<input checked="" type="checkbox"/>
SCL	<input checked="" type="checkbox"/>

DRG. PERTAINS TO

51-125	GUN, MACH., CAL. 30 BROWNING, M1919A6
C94543	STOCK, SHOUL- DER, ASS'Y.

TOLERANCE ON DIMENSIONS
NOT OTHERWISE SPECIFIED
DECIMAL $\pm \frac{1}{64}$
FRACTIONAL $\pm \frac{1}{32}$
ANGULAR $\pm 2\frac{1}{64}$

DRAFTSMAN D.O.F.	TRACER D.O.F.	L'DG DRAFTSMAN H.H.R.
CHIEF Kag.		CHIEF DRAFTSMAN G.O.

SUBMITTED:

APPROVED BY ORDER OF THE CHIEF
OF ORDNANCE:

CAPT. ORD. DEPT. U. S. A.

ORDNANCE DEPT., U. S. A.

MADE AT ROCK ISLAND ARSENAL

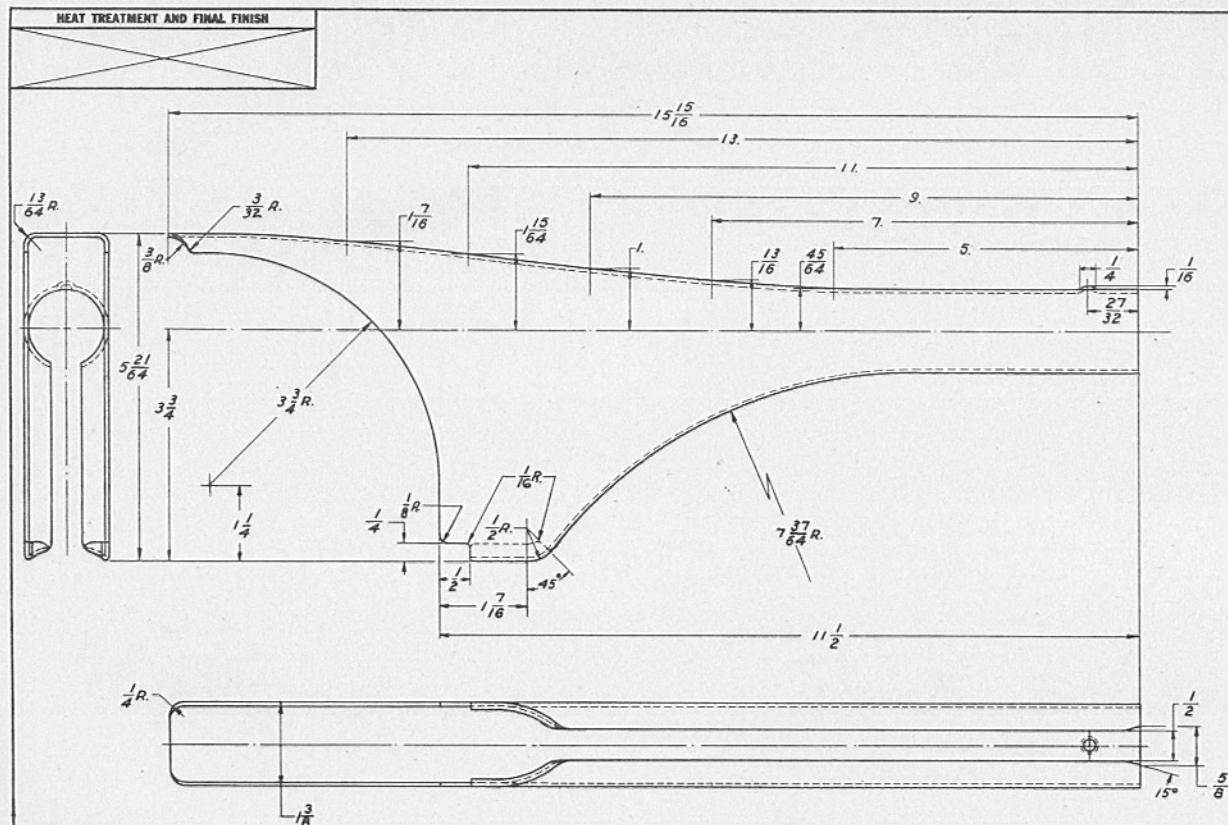
HEAT TREATMENT AND FINAL FINISH		PHYSICAL PROPERTIES		JULY 22, 1943	
				REVISIONS	
		Y. P.			
		T. S.			
		EL. 2			
		RED.			
		BR.			
		ROCK			
		SCL.			
DRG. PERTAINS TO					
		51-125	GUN, MACH., CAL. 30, BROWNING,		
			M1919A6		
		C94543	STOCK, SHOUL- DER, ASSY.		
TOLERANCE ON DIMENSIONS NOT OTHERWISE SPECIFIED DECIMAL $\pm \frac{1}{16}$ FRACTIONAL $\pm \frac{1}{32}$ ANGULAR $\pm 2^\circ 64'$					
DRAFTSMAN <i>D. O. F.</i>	TRACER <i>D. O. F.</i>	L'DG DRAFTSMAN <i>HAR</i>			
CHIEF <i>Mug.</i>	G.D.	CHIEF DRAFTSMAN			
SUBMITTED: <i>A.P. Roe</i>					
APPROVED BY ORDER OF THE CHIEF OF ORDNANCE: <i>Gen. L. H. Keen</i> CAPT. ORD. DEPT. U. S. A.					
ORDNANCE DEPT. U. S. A.					

WITH, B224700, C94543 AND C121094 SUPERSEDES OLD VELLUM
C121094 UNDER REVISION DATE OF

SCALE $\frac{1}{1}$ B224849

MADE AT ROCK ISLAND ARSENAL

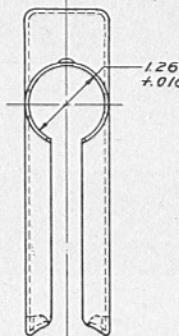
HEAT TREATMENT AND FINAL FINISH



BODY, SHOULDER STOCK
STEEL WD1010
0478 (NO. 18 U.S.S. GAGE) THICK
MANUFACTURING COMPONENT

WITH B224700, B224819 AND C34543 SUPERSEDES OLD VELLUM C121094 UNDER REVISION DATE OF 7-22-43

SCALE / C121094



**TOLERANCE ON DIMENSIONS
NOT OTHERWISE SPECIFIED**

DRAFTER	TRACER	L.S. DRAWER
<i>B.O.F.</i>	<i>B.O.F.</i>	<i>A.H.R.</i>
CHIEF		CHIEF DRAWER

Kag. 55

SUBMITTED:

A.H.Roe

APPROVED BY ORDER OF THE CHIEF

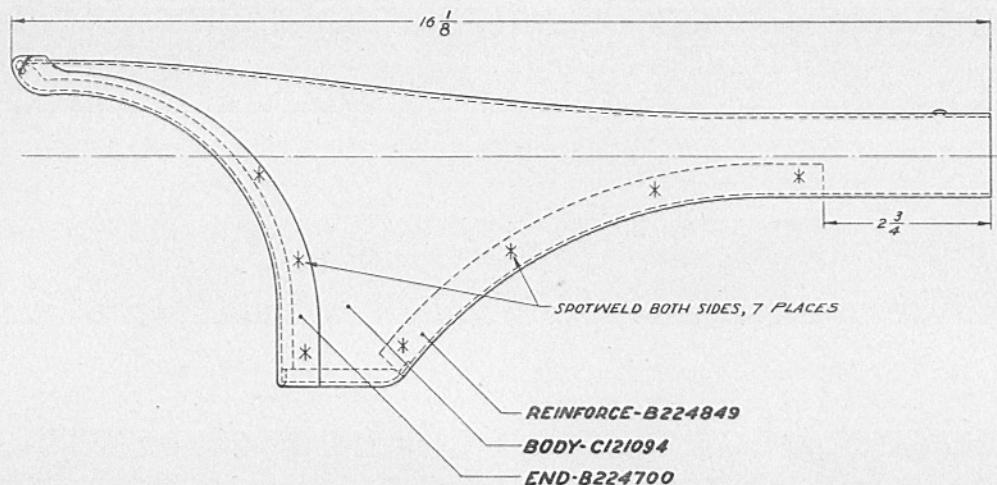
Ch. G. Tamm

CONTINUATION OF FORM NO. 1

MADE AT ROCK ISLAND ARSENAL.

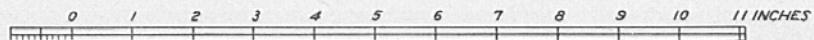
HEAT TREATMENT AND FINAL FINISH

WILLOWBINE BEACH



STOCK, SHOULDER, ASSEMBLY WELDING DIAGRAM C94543

WITH B224700, B224849 AND C12/094
SUPERSEDES OLD VELLUM C12/094
UNDER REVISION DATE OF



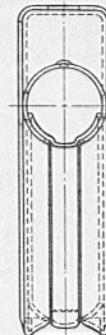
PHYSICAL PROPERTIES	JULY 22, 1943 REVISIONS
Y. P.	
T. S.	
EL. 2	
RED	
BR.	
ROCK.	
SCL	

X

BGS. PERTAINS TO

DRG. PERTAINS TO

51-125 GUN, MACH.,
CAL.30 BROWNING
M1919A6



TOLERANCE ON DIMENSIONS
NOT OTHERWISE SPECIFIED

DECIMAL = — 1
 FRACTIONAL = 32
 ANGULAR = — 32

D.O.F. D.O.F. *HAR*
Neely / 65 CHIEF DRAFTSMAN

SUBMITTED:
A.H.Roe

APPROVED BY ORDER OF THE CHIEF
OF ORDNANCE:

CAPE CHD. DEPT., U. S. A.
ORDNANCE DEPT., U. S. A.
MADE AT ROCK ISLAND ARSENAL.