

REMINGTON ARMS COMPANY, INC.

ENGINEERING DEPARTMENT  COMPUATION SHEET

SHARP, R.

TITLE OF PROJ: CUSTOM 7A RECOIL PAD  
SUBJECT: ADAPTABILITY TO 700

PROJ NO

## WORKS

COMPUTER

DATE 5-27-70

700 STOCK CLEARANCES WITH 744 PAD: 5069

5069  
700 LENGTH  
END  
E 3° 50'

93 PAD 5058/cos 3° 50' 3.821

82 STOCK 5078 3.821

11 OVERLAP ON TOP 1.48 PAD

4.148 PAD 1.018

1.099 1.100

049 OVERLAP ON BOTTOM 1.248 - .5 tan 1/6

1.248 .5 x 29621

OVERLAP ON SIDES @ MAX PAD WIDTH 3x = 050

1.76 3/16 EXTRA FILL

1.52

.24 ÷ 2 = .12

BOTT PLATE OVERLAD

|      |  |  |  |  |  |     |
|------|--|--|--|--|--|-----|
| 742. |  |  |  |  |  | U P |
|------|--|--|--|--|--|-----|

Bottom

|     |
|-----|
| 875 |
| 868 |
| 007 |

$$\begin{array}{r} 1.295 \\ 1.249 \\ \hline .046 \end{array}$$

5117

$$\begin{array}{r} 3.868 \\ \hline 1.240 \end{array}$$

OVERALL: 5170  
5117  
553

MAX WIDTH OVERLAP:

1.645

1.520

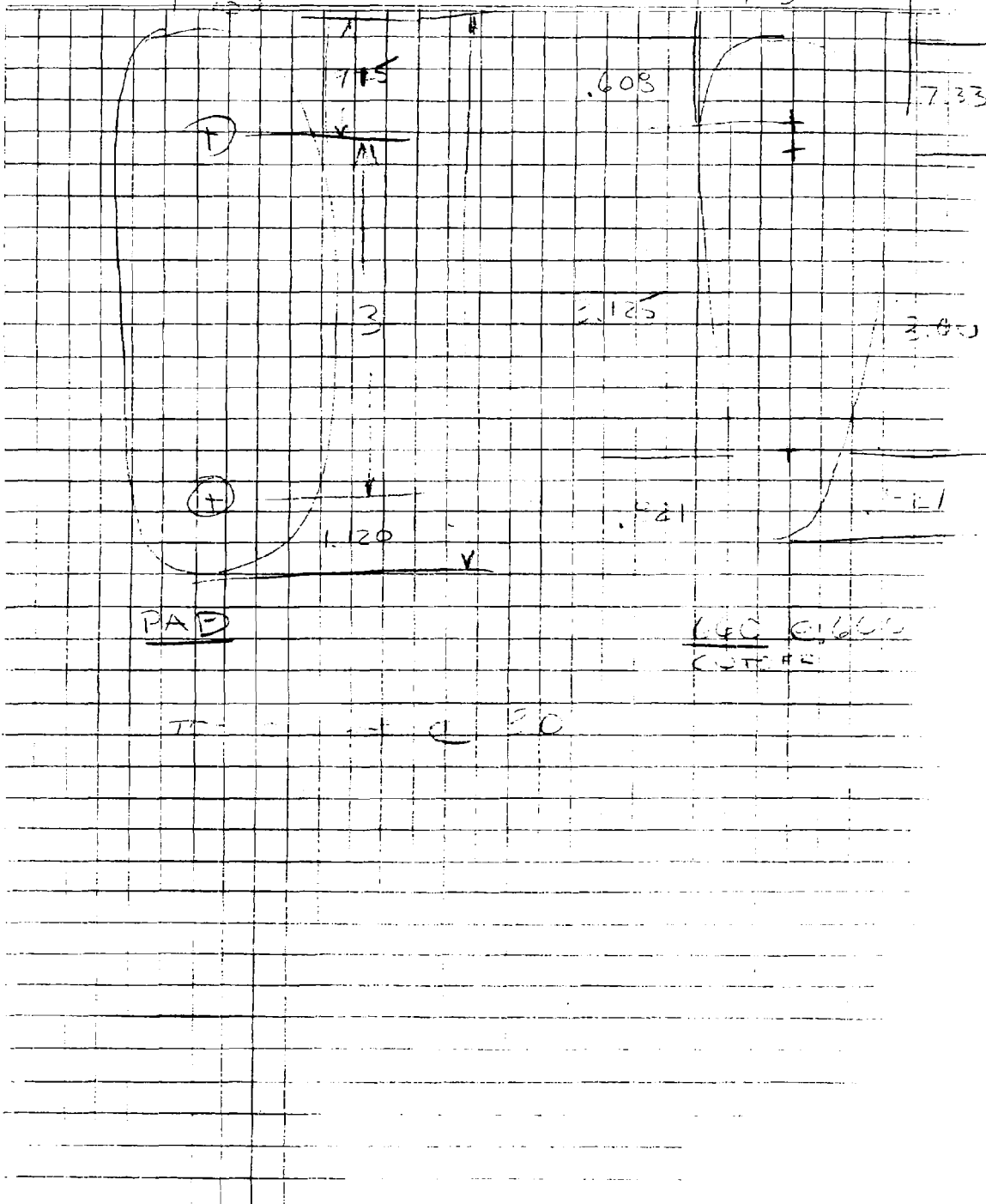
$$125 : 2 = 1/6$$

⇒ OK FOR 200 AS TS.

|         |      |     |
|---------|------|-----|
| 700 PAD | 5/16 | 138 |
|---------|------|-----|

REMINGTON ARMS COMPANY INC  
ENGINEERING DEPARTMENT **CONFIDENTIAL** COMPUTATION SHEET SHEET 1

TITLE OF PROJ: 625 PROJ NO: 1570  
SUBJECT: 704 DAD WORKS: 10  
COMPUTER: 1570 DATE: 1570



REMINGTON ARMS COMPANY, INC.  
ENGINEERING DEPARTMENT  COMPUTATION SHEET

TITLE OF PROJ. CUSTOM 7.44 RECOIL PAD  
SUBJECT ADAPTABILITY TO 660 MAG  
COMPUTER WW

PROJ. NO.  
WORKS  
DATE 5-7-70 19

TOP OVERLAP : IF TOP SCREW LOWERED TO 3.0 SPIN

93  
73  
20

bottom overlap

1.148  
821  
327

3.125  
660  
3.785

4.730  
3.785  
.745