

REMINGTON ARMS COMPANY, INC.

ENGINEERING DEPARTMENT



COMPUTATION SHEET

SHEET NO. _____

TITLE OF PROJ. _____

PROJ. NO. _____

SUBJECT

m722 - 222 cal. accuracy test

WORKS _____

G4H2

COMPUTER _____

DATE _____

19 _____

Feeding with 222

✓ 94103 - .020 - .0195 - .0195 - .0195 - .019

✓ 94125 - .0215 - .022 - .021 - .021 - .023

✓ 94064 - .021 - .0215 - .022 - .021 - .021

✓ 94115 - .020 - .019 - .019 - .019 - .020

✓ 94043 - .019 - .019 - .020 - .020 - .019

✓ 94082 - .021 - .021 - .021 - .021 - .020

✓ 94122 - .0195 - .0195 - .0195 - .0195 - .020

✓ 94090 - .0215 - .022 - .021 - .021 - .021

✓ 94038 - .020 - .019 - .019 - .018 - .020

94054 - .018 - .018 - .019 - .019 - .019

REMINGTON ARMS COMPANY, INC.

ENGINEERING DEPARTMENT

COMPUTATION SHEET

SHEET 30. *June*

TITLE OF PROJ.

PRJ. No

SUBJECT.

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COMPUTER

Date _____

13

[illegible]

94051

1/2 -

3/4 -

7/11

2.7

2.9

3.1 - *

2.1

2.1

94112

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3.1 - *

94012

~~2.1~~ 3.0

4.6 - *

2.6

3.4

4.1

2.1 - *

2.1

TITLE OF PROJ.

SUBJECT.

.COMPUTER

DATE

- 15 -

30/1/20

255

John W. Ford

221-222

3

^{125 R}
EAST BIERADE SHELL

722

11/9/49

94122

slow med fast

0-10

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30-40

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70-80

80-90

90-100

101-120

F 121-140

141-160

161-180

181-200

201-220

221-240

241-260

261-280

281-300

301-320

321-340

341-350

722
11/12/49

94125

See next page

6-10

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F 121-140

141-160

161-180

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221-240

241-260

261-280

281-300

301-320

321-340

341-350

11/19/49

Line 2nd Found

722

11/19/09

94038

See p. 1, 2, 3

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181-200

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261-280

281-300

301-320

321-340

341-360

11/19/29

94-64

[illegible]

John W. Smith

3