

ΣΥΝΟΛΟ 160.000 ΕΞ

4. ENDING

[illegible]

U

```

START 1.000GHZ      STOP 2.300GHZ
*RBW 10KHZ          *VBW 1.0KHZ      SWP 330sec

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ΣΥΝΟΛΟ 100.000 ΕΚ

100B/

2. 302500GHN

U

[illegible]

```

START 2.300000GHZ      STOP 2.305000GHZ
*RBW 10KHZ      *VBW 1.0KHZ      SWP 1.30sec

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ΣΤΥΠ 192.17033

FOBI

2.36057GHz

[illegible]

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三入刀

2. 30057 GIN

192.17 dBm

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START 2.35000GHZ      STOP 2.37000GHZ
*RBW 40KHZ      *VBW 1.0KHZ      SMD 5.00sec

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ΣΤΑΥΡΟΣ

FORM 1

• ADOGIN

[illegible]

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QIN

-188.17 dBm

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V
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SMP 250 SEC

START 6.000GHz

STOP 7.000GHZ

NY 107.6703E

FORM 1

7. 697GIN

[illegible]

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三下刀

7. 697 GIN

187.67 dBm

START 7.000GHZ

STOP B. OOGHN

*RBZ
FOKIN

* > B M H . O Y I N

SMR 250 SEC

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408/

W. W. G. I. N.

[illegible]

STOP S. OOGIN

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SMR 250500

ΣΤΑΥΡΟΣ - ΟΜΩΣ ΟΙΣ

FORM 1

13. 692612

[illegible]

STOP 45.000GHN

SMITHSONIAN INSTITUTION

ΣΥΠ 187.67033

FORM 1

46.700GHz

[illegible]

STOP 20.000GHZ

ΣΤΕΦΑΝΟΣ

ATTEN 100B

ΣΤΥΠ - 87. 500 ΜΕ

ПРОМ

FORM/

N. W. WONG

[illegible]

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187.00	000	000	000
000	000	000	000

START 20.000GHZ

STOP 24.000GHN

WOLFE

* > BM 4. OK IN

ΣΤΕΦΑΝΟΣ