

STU
A

STUDY - A

EXTERNAL

INTERNAL

0-2000

9-847.2

8485

8486

5467

8465

1000 ppm

79-8491

8494

_____ 8497

8498

8644

~~SECRET~~

1. $\frac{1}{2}$ 2. $\frac{1}{2}$ 3. $\frac{1}{2}$ 4. $\frac{1}{2}$ 5. $\frac{1}{2}$ 6. $\frac{1}{2}$ 7. $\frac{1}{2}$ 8. $\frac{1}{2}$ 9. $\frac{1}{2}$ 10. $\frac{1}{2}$

79-8496

8502

9-8501

8505

8517

79-8506

6

5000 ppm

79-1523

753.3

79-8537

79-8550

79-8522

9 - 8530

1 00 30

HET-K-1711-(29)

K.A. Johnson 14 Jan 87

R&S 034971