

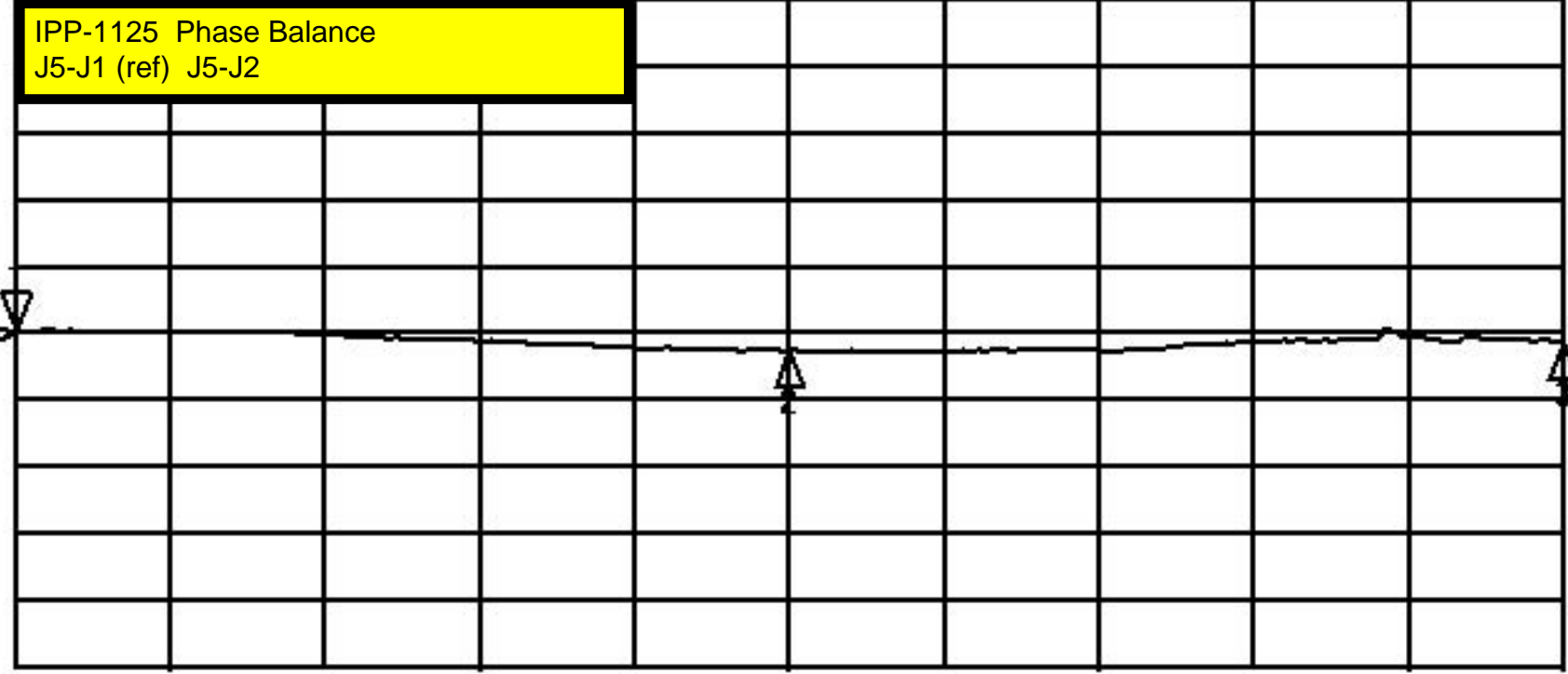
CH1 S21/M PHA 5 / REF 0

1: 210.11 m 800.000 000 MHz

IPP-1125 Phase Balance
J5-J1 (ref) J5-J2

Cor

f



CH1 Marker s

- 2:- 1.3101 2.50000 GHz
- 3:- 605.62 m 4.20000 GHz

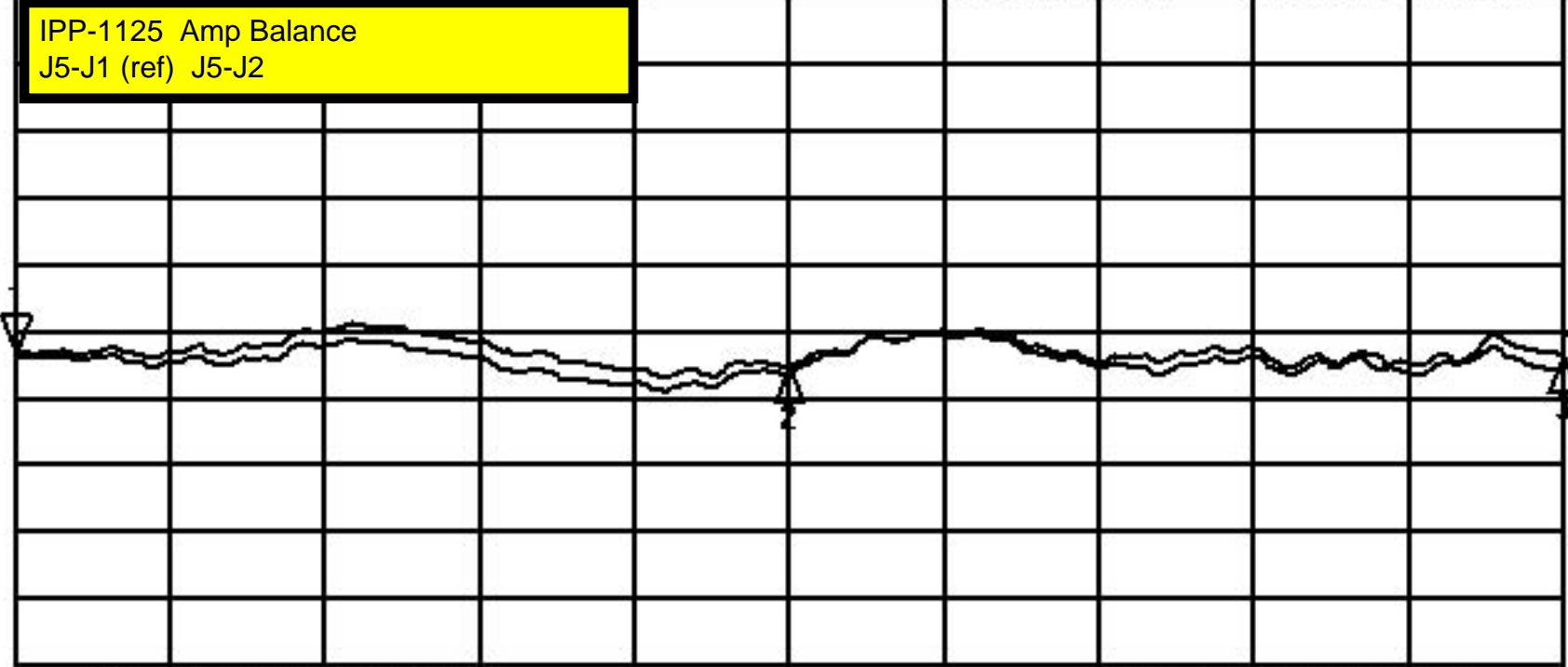
CH2 S21&M LOG .5 dB/ REF -6 dB

1:- 6.1535 dB 800.000 000 MHz

IPP-1125 Amp Balance
J5-J1 (ref) J5-J2

Cor

f



CH2 Marker s

- 2:- 6.2545 dB 2.50000 GHz
- 3:- 6.1760 dB 4.20000 GHz

START 800.000 000 MHz

STOP 4 200.000 000 MHz

CH1 S21/M PHA 5 Δ / REF 0 Δ

1: 302.12 μ 800.000 000 MHz

IPP-1125 Phase Balance
J5-J1 (ref) J5-J3

Cor

f

CH1 Marker s

2:- 359.80 μ
2.50000 GHz

3: 1.4461 Δ
4.20000 GHz

CH2 S21&M LOG .5 dB/ REF -6 dB

1:- 6.2117 dB 800.000 000 MHz

IPP-1125 Amp Balance
J5-J1 (ref) J5-J3

Cor

f

CH2 Marker s

2:- 6.3001 dB
2.50000 GHz

3:- 6.2486 dB
4.20000 GHz

START 800.000 000 MHz

STOP 4 200.000 000 MHz

CH1 MEM LOG 10 dB/ REF 0 dB

1:- 25.029 dB 800.000 000 MHz

IPP-1125 VSWR
J5

Cor

f



CH1 Marker s

2:- 25.277 dB
2.50000 GHz

3:- 20.093 dB
4.20000 GHz

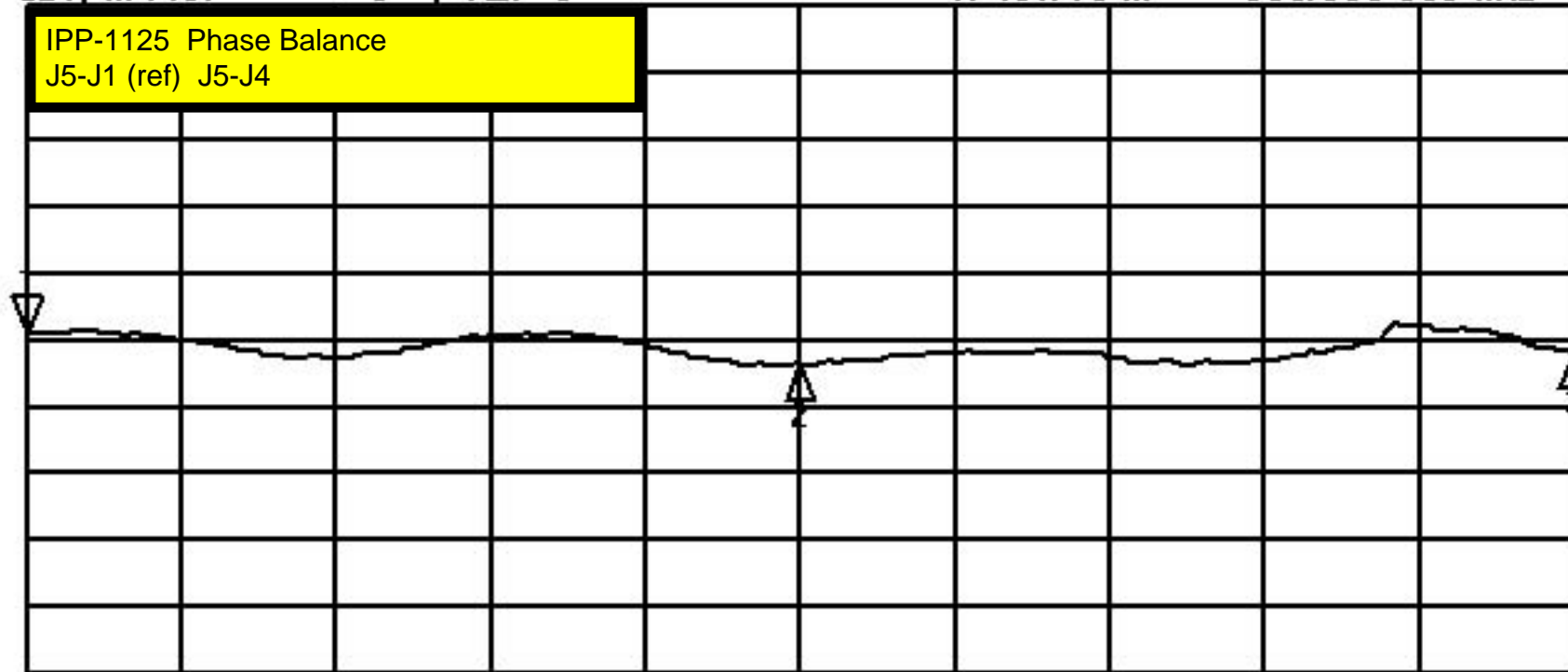
CH2 S21/ M PHA 5 * / REF 0 *

1: 497.13 m° 800.000 000 MHz

IPP-1125 Phase Balance
J5-J1 (ref) J5-J4

Cor

f



CH2 Marker s

2:- 1.8265 °
2.50000 GHz

3:- 917.36 m°
4.20000 GHz

START 800.000 000 MHz

STOP 4 200.000 000 MHz