

CH1 S<sub>11</sub> log MAG 10 dB/ REF 0 dB 1: -19.05 dB

IPP-2012 VSWR

100.000 000 MHz

Cor

SCALE

2: -19.044 dB  
300 MHz

10 dB/div

3: -19.441 dB  
500 MHz

↑

▽

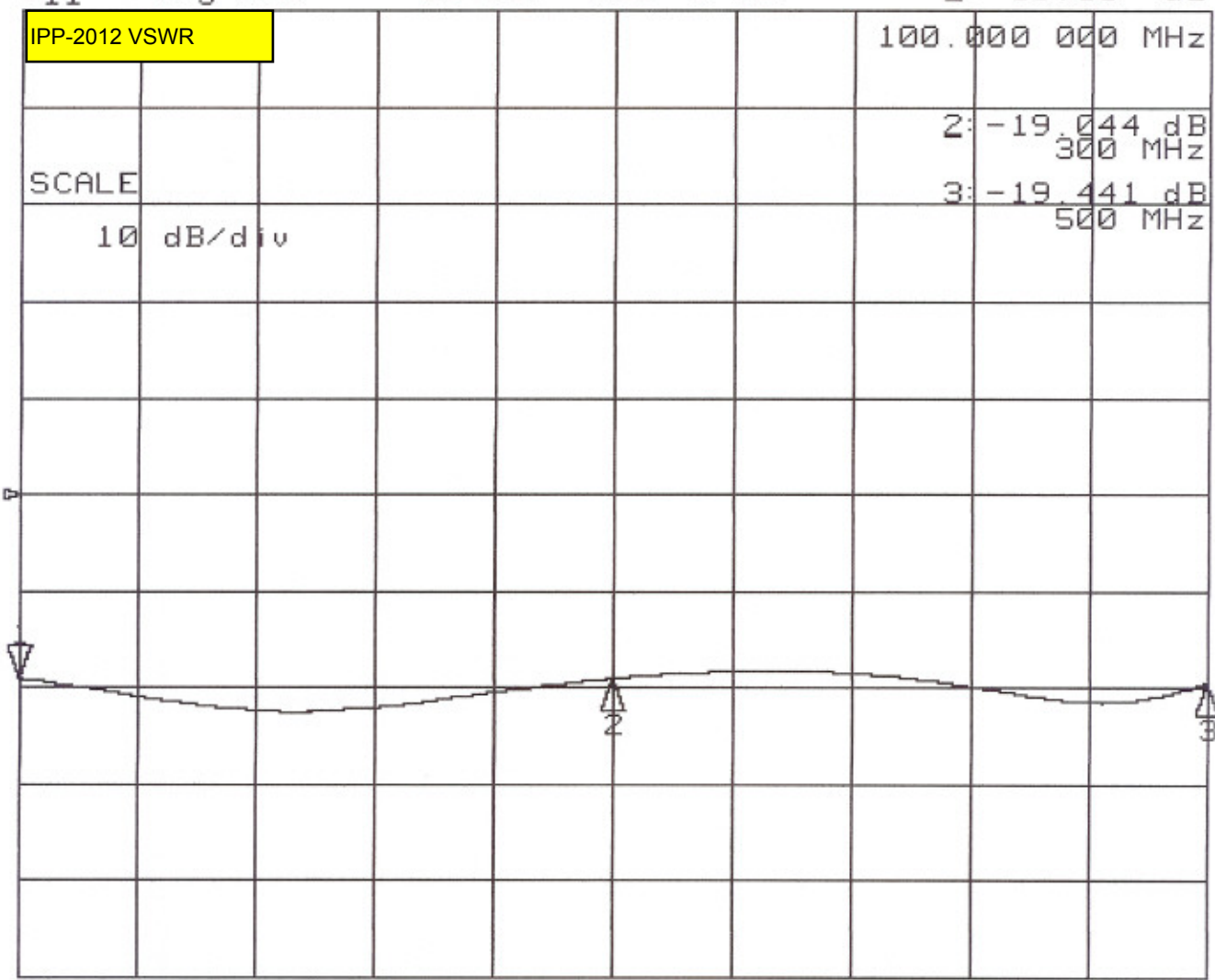
▽

2

3

START 100.000 000 MHz

STOP 500.000 000 MHz



CH2 S<sub>21</sub>&M log MAG

1 dB/ REF -3 dB

1: -2.4535 dB

IPP-2012 Amp. Bal.

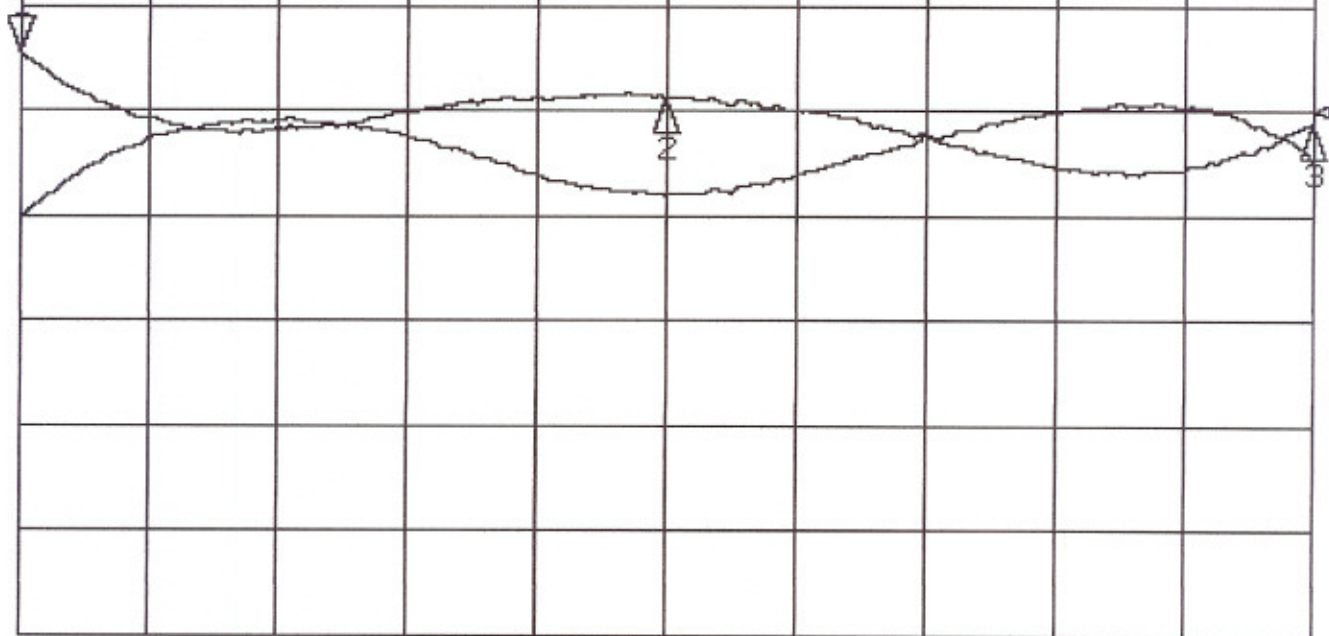
100.000 000 MHz

SCALE

2: -2.8751 dB  
300 MHz

1 dB/div

3: -3.1245 dB  
500 MHz



START 100.000 000 MHz

STOP 500.000 000 MHz

CH2 S21 log MAG 10 dB/ REF 0 dB 1: -18.791 dB

IPP-2012 Isolation

100.000 000 MHz

SCALE

10 dB/div

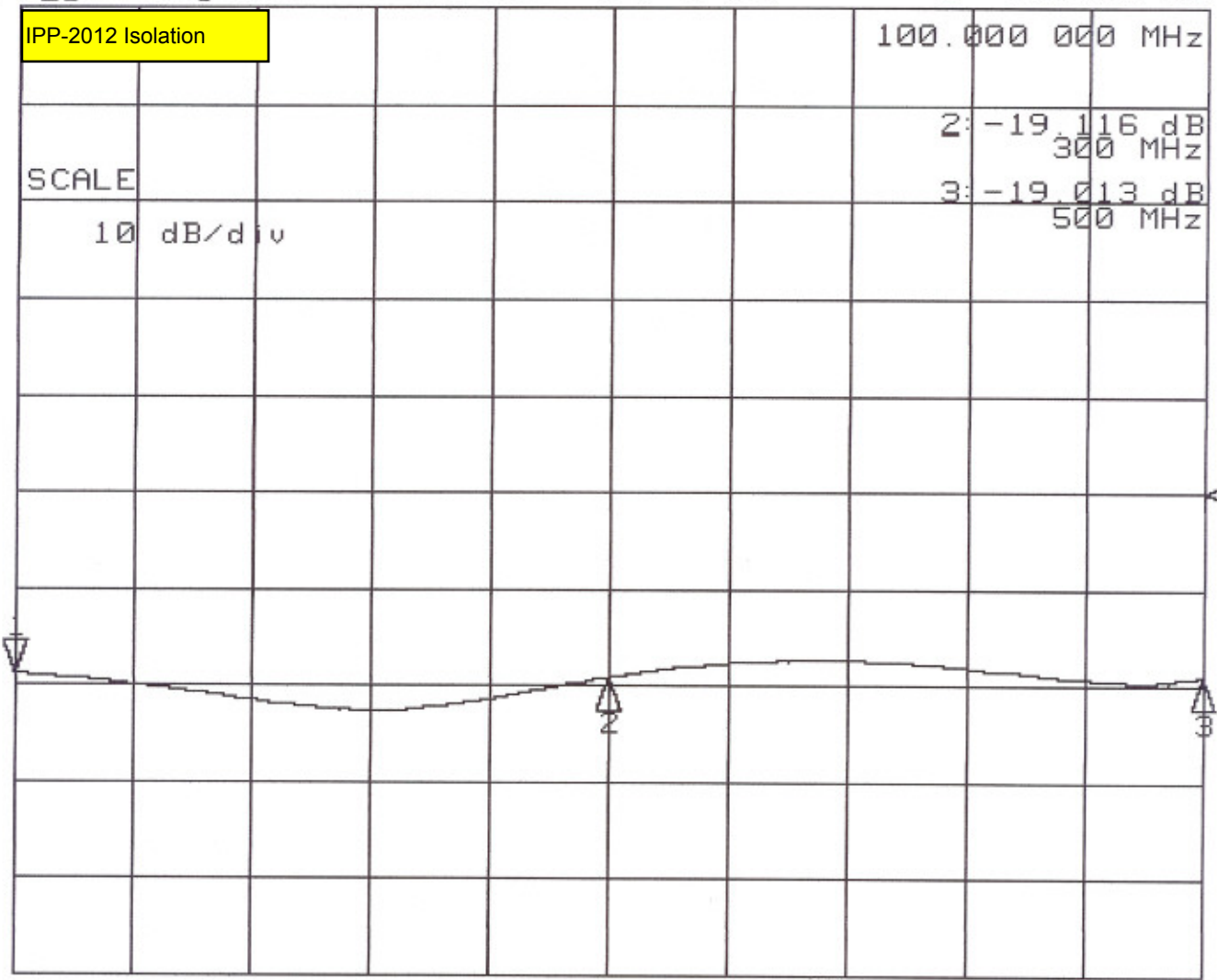
2: -19.116 dB  
300 MHz

3: -19.013 dB  
500 MHz

Cor

↑

START 100.000 000 MHz STOP 500.000 000 MHz



CH2 S<sub>21</sub>/M phase

5 °/ REF -90 °

1: -88.395 °

IPP-2012 Phase

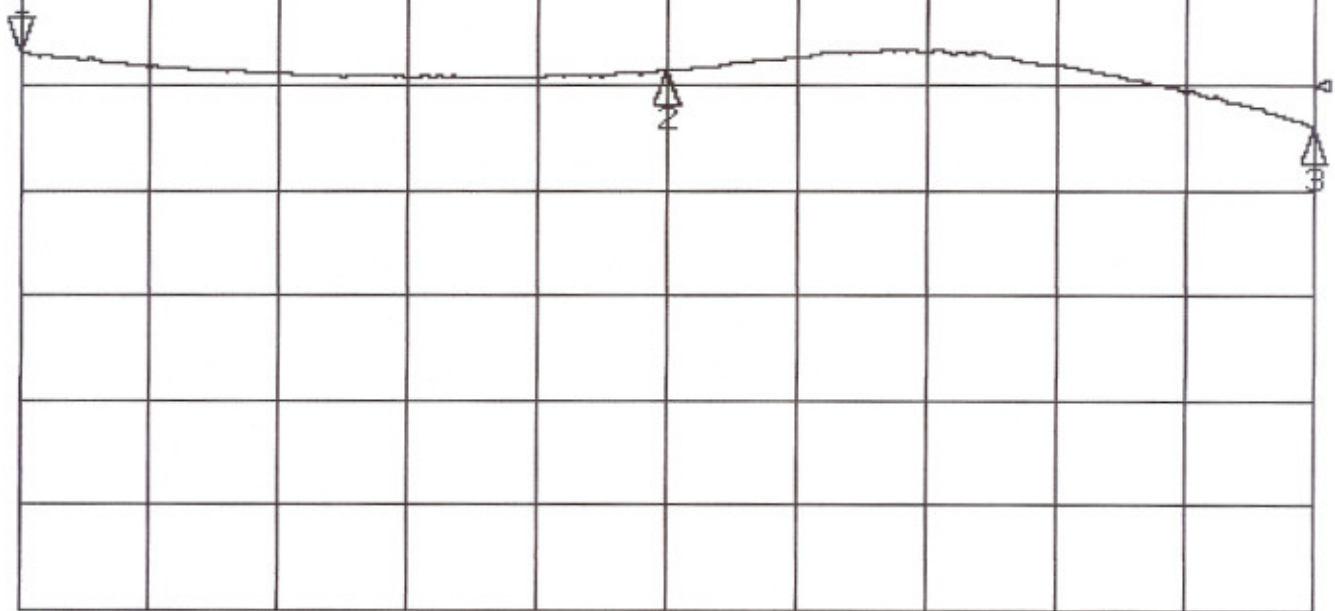
100.000 000 MHz

2: -89.221 °  
300 MHz

SCALE

3: -92.009 °  
500 MHz

5 °/div



START 100.000 000 MHz

STOP 500.000 000 MHz

Cor

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