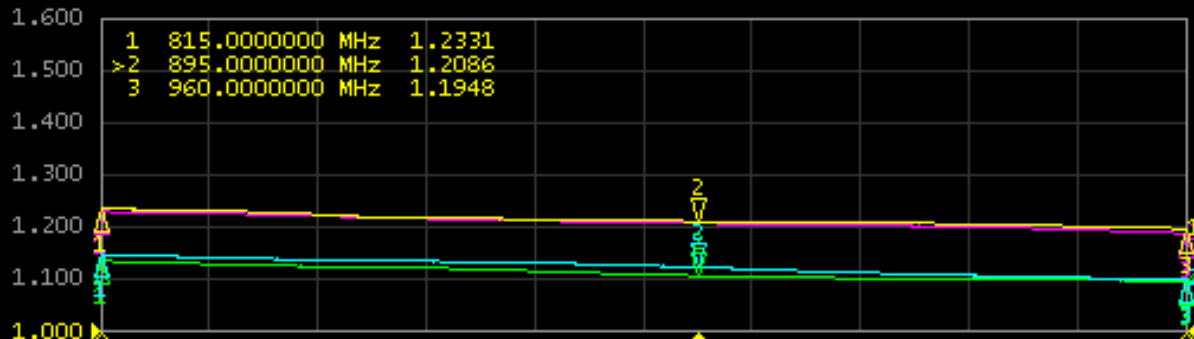


SWR 1.25

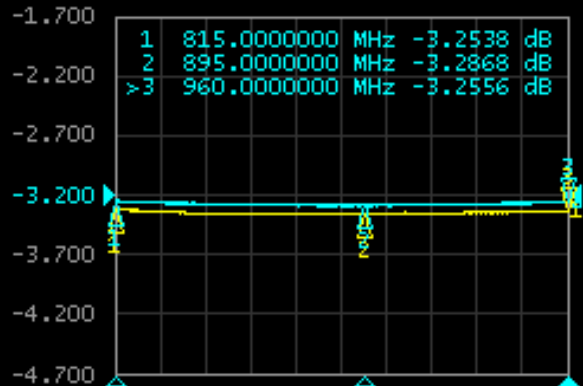
Tr1 S11 SWR 100.0m/ Ref 1.000 [F4]
 Tr2 S22 SWR 100.0m/ Ref 1.000 [F4]
 Tr3 S33 SWR 100.0m/ Ref 1.000 [F4]
 Tr4 S44 SWR 100.0m/ Ref 1.000 [F4]



1 Start 815 MHz IFBW 1 kHz Stop 960 MHz C?

AMPLITUDE BALANCE +/- 0.3

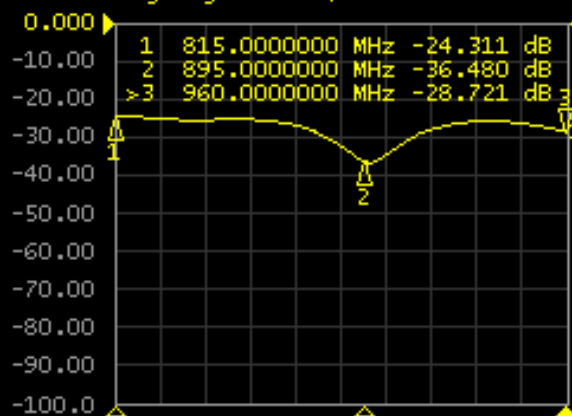
Tr1 S13 Log Mag 500.0m dB/ Ref -3.200 dB [F4]
 Tr2 S24 Log Mag 500.0m dB/ Ref -3.200 dB [F4]



2 Start 815 MHz IFBW 1 kHz Stop 960 MHz C? !

ISOLATION 22 dB

Tr1 S12 Log Mag 10.00 dB/ Ref 0.000 dB



3 Start 815 MHz IFBW 70 kHz Stop 960 MHz Off

E5071B Menu

Measurement

S24

Format

Log Mag

Scale

Display

Average

Calibration

Stimulus

Sweep Setup

Trigger