

Lab Measurements

Starting meas

OLG dB : 23

OLG deg : 24

Locked Error signal (Post fss) spectra : 25

Fss tfs

600 mV excitation:

Db: 26

Deg: 27

1 V excitation:

Db: 28

Deg: 29

200 mV excitation:

Db: 30

Deg: 31

100 mV excitation:

Db: 32

Deg: 33

300 mV excitation (1hz-30kHz):

Db: 42

Deg: 43

300 mV excitation (1hz-102.4kHz):

Db: 44

Deg: 45

HVA tfs:

Removed unused t

Amplitude knob less than halfway (37.5% of max):

128Hz-100kHz (200 points) :

Db: 34

Deg: 35

1Hz -50kHz (200 points):

Db: 36

Deg: 37

1Hz-10kHz(200 points):

Db: 38

Deg: 39

1hz-102.4khz no pomona (300 points)

Db: 40

Deg: 41