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agilent.set\_x(center\_freq, span) We set the Y axis now: agilent.set\_y(3, 10) #in dBm (first argument is the reference Level and the second one is the scale in dBm per Div. You can also set markers: agilent.set\_marker(1, center\_freq) And in the end we extract the values: values = agilent.get\_trace(1) #treat values. And in

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For beginning and intermediate LabVIEW

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