

Attention:

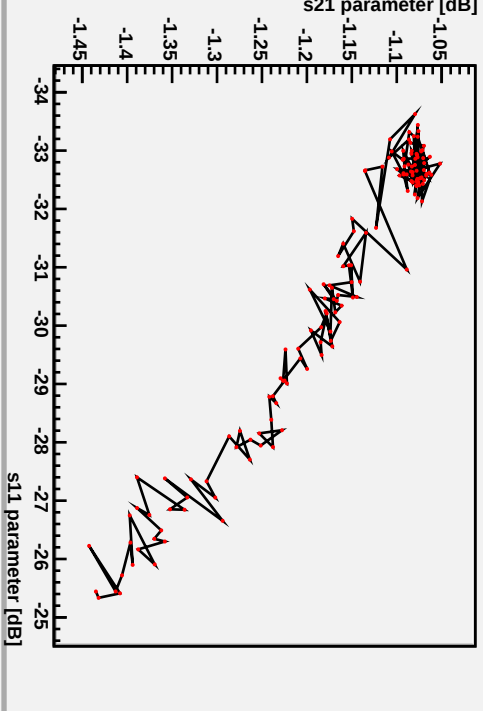
In the title on the top of the diagrams
it should be written

S_{21} over S_{11}

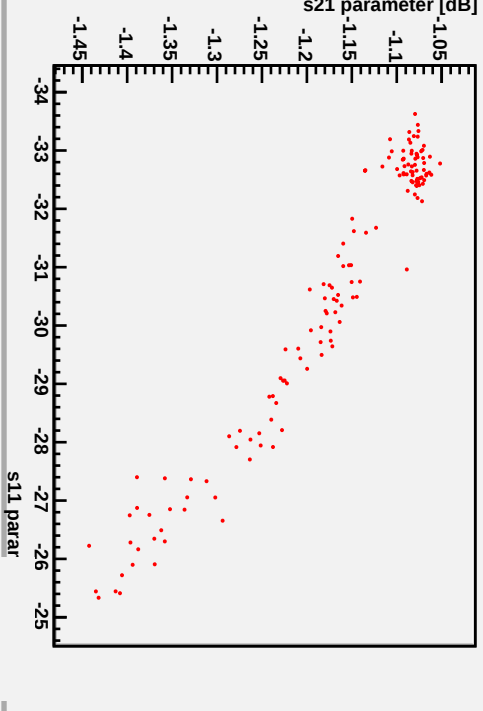
and not S_{21} over S_{21} .

The axis are labelled correctly!

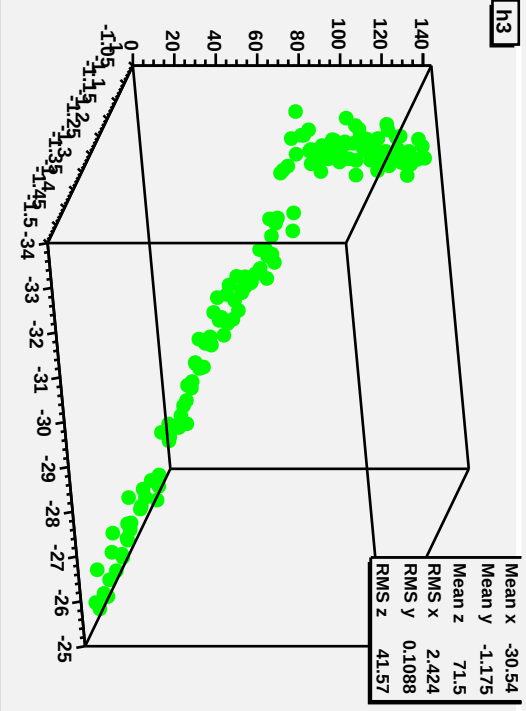
Dev1, s21 over s21, all 144 measurement points, at 10E7 MHz



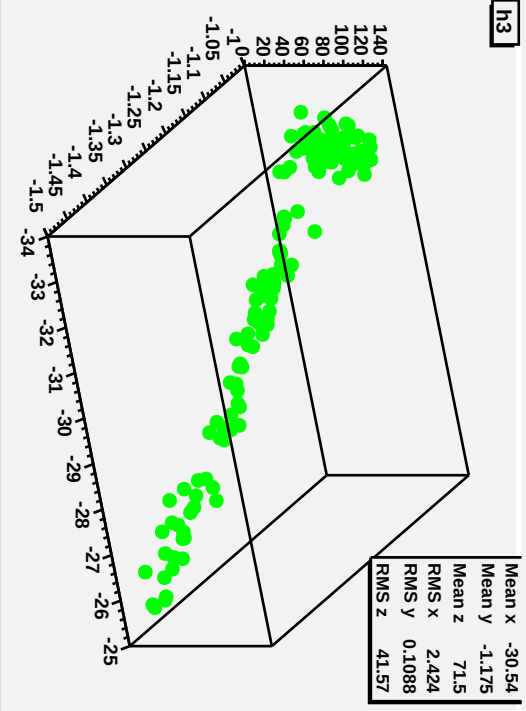
Dev1, s21 over s21, all 144 measurement points, at 10E7 MHz



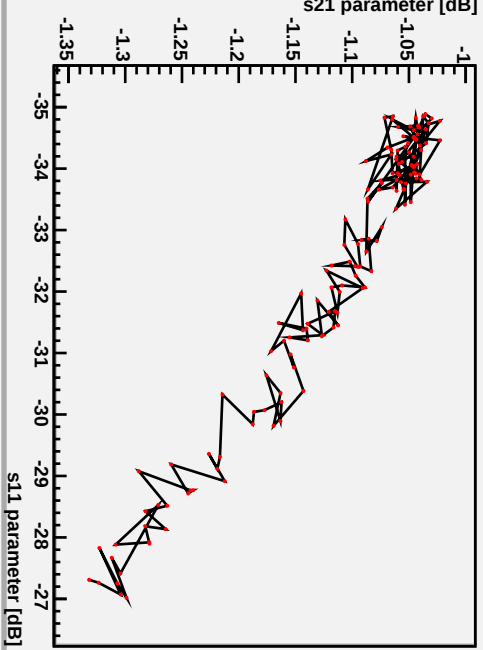
h3



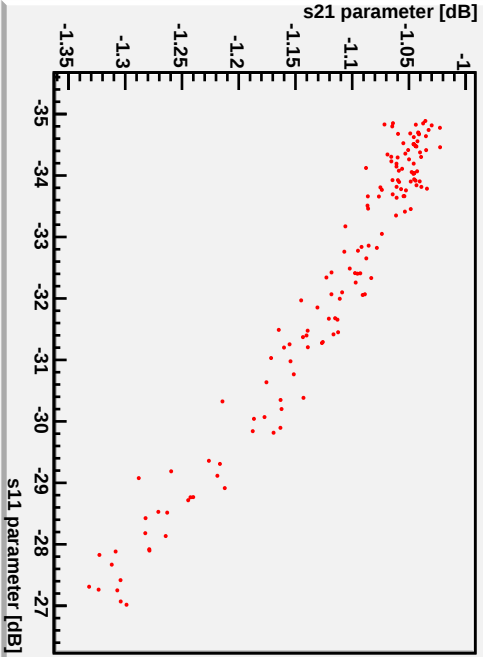
h3



Dev2, s21 over s21, all 144 measurement points, at 10E7 MHz

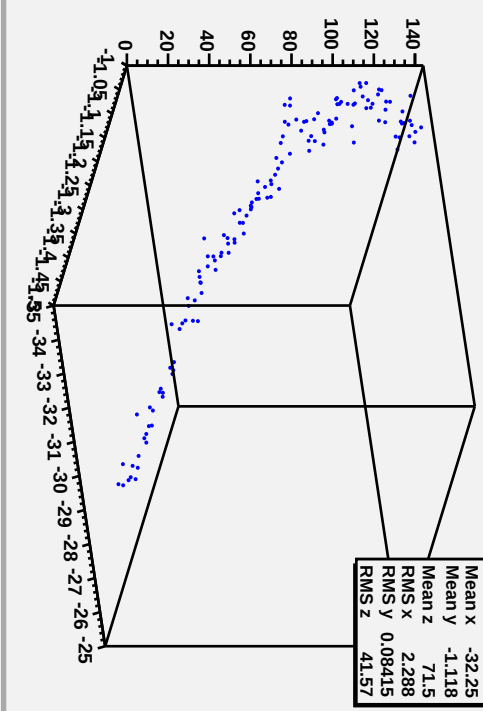


Dev2, s21 over s21, all 144 measurement points, at 10E7 MHz



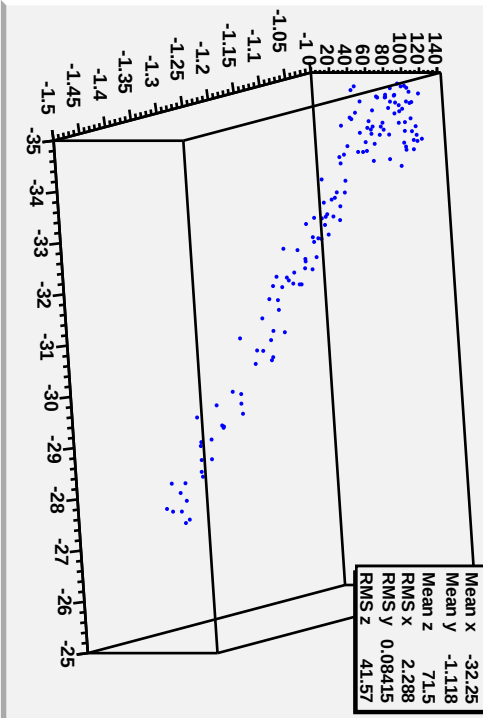
h3

h3	144
Entries	144
Mean x	-32.25
Mean y	-1.118
Mean z	71.5
RMS x	2.288
RMS y	0.08415
RMS z	41.57

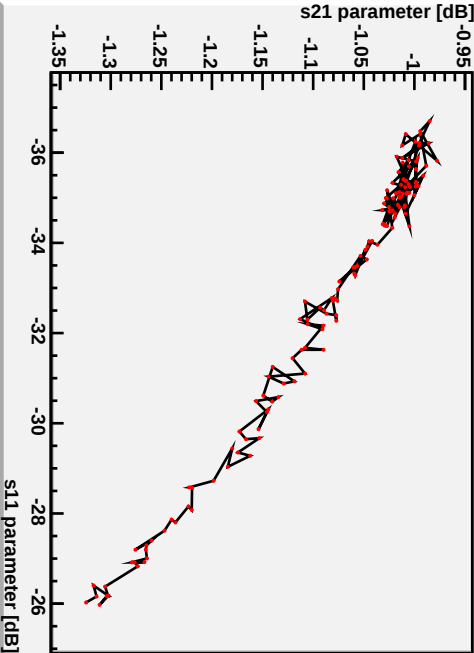


h3

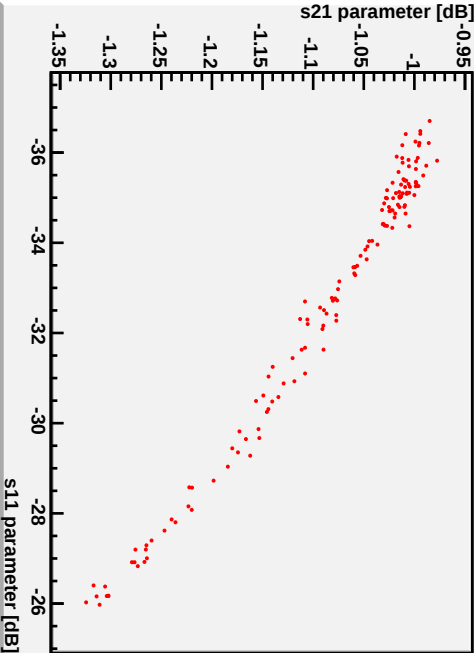
h3	144
Entries	144
Mean x	-32.25
Mean y	-1.118
Mean z	71.5
RMS x	2.288
RMS y	0.08415
RMS z	41.57



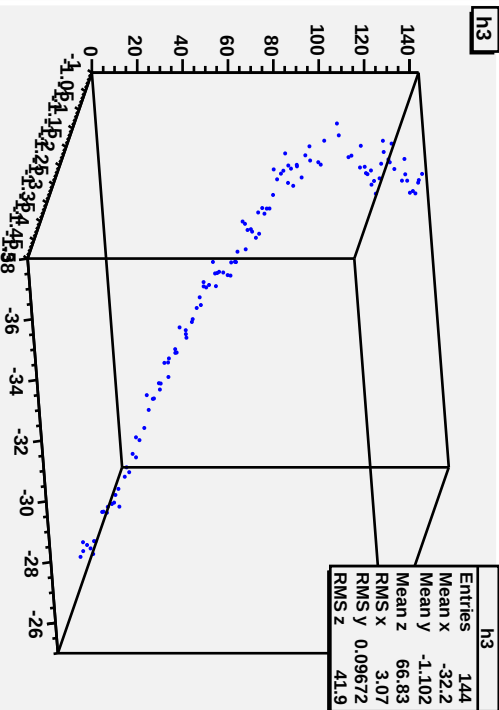
Dev3, s21 over s21, all 144 measurement points, at 10E7 MHz



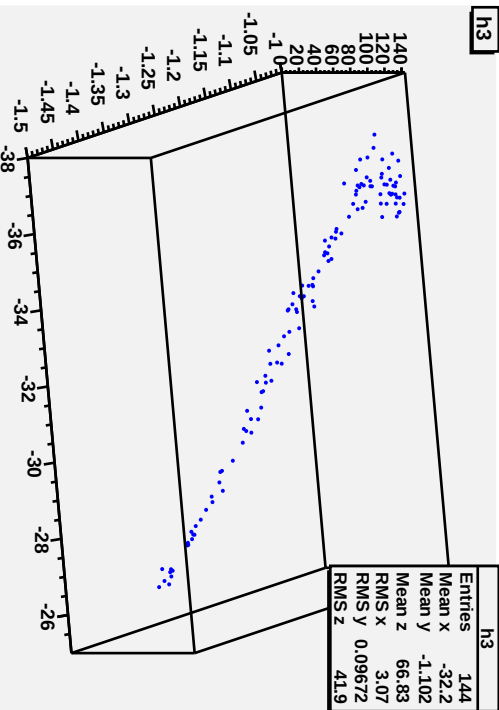
Dev3, s21 over s21, all 144 measurement points, at 10E7 MHz



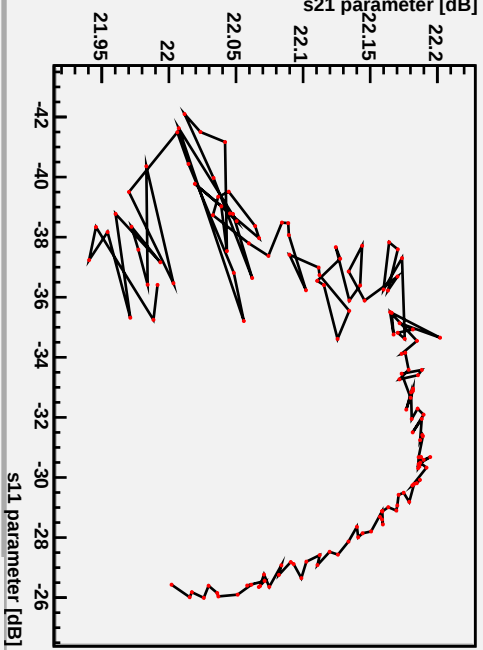
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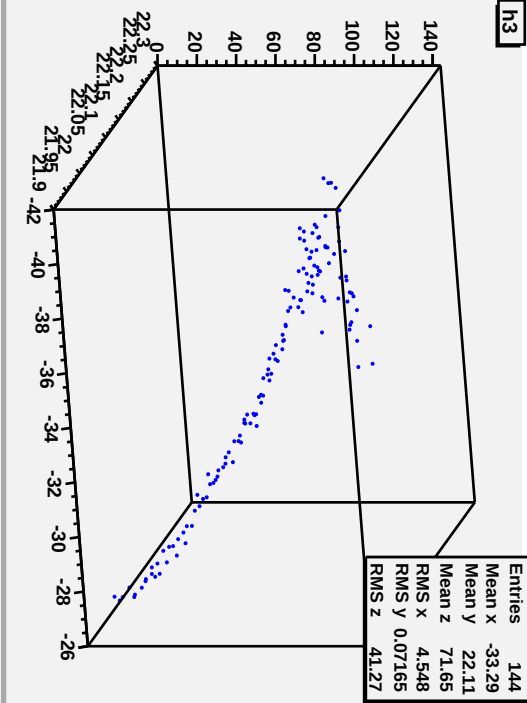
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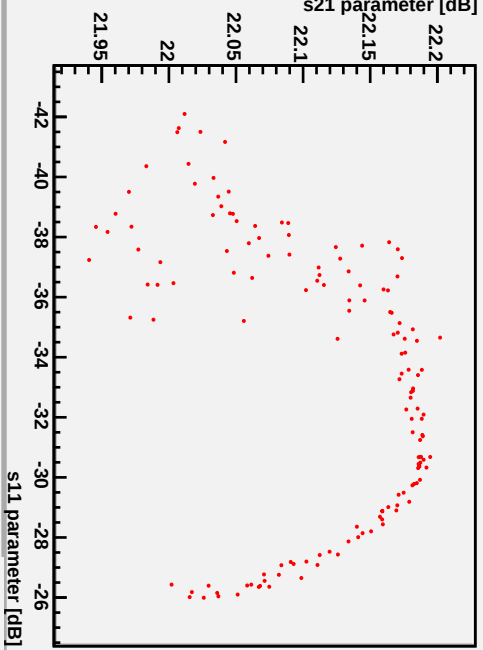
Dev4, s21 over s21, all 144 measurement points, at 10E7 MHz



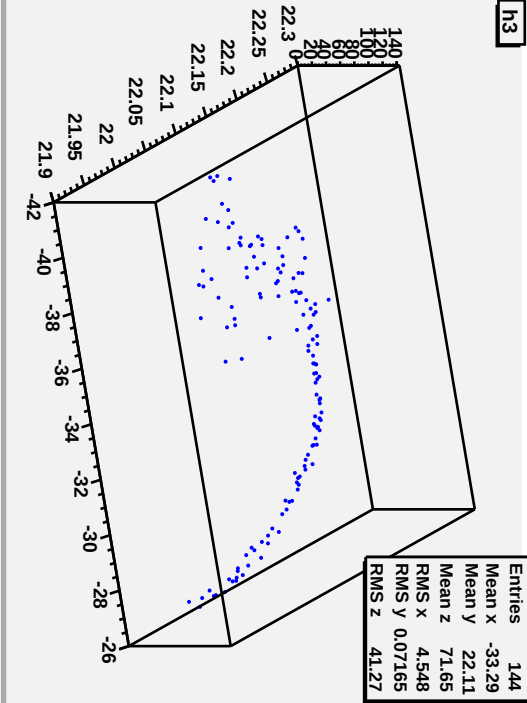
h3



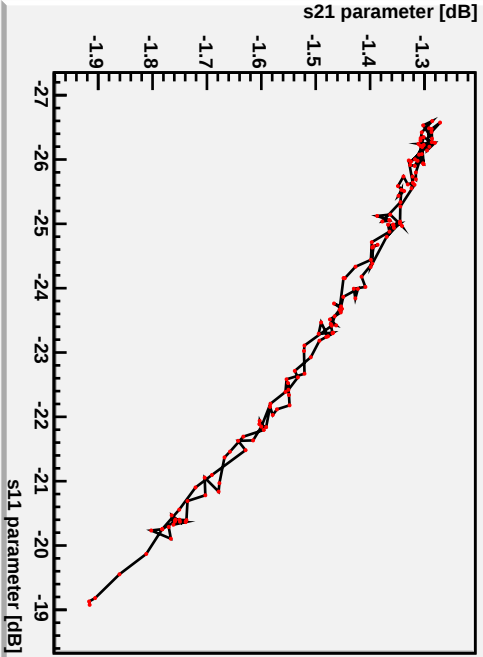
Dev4, s21 over s21, all 144 measurement points, at 10E7 MHz



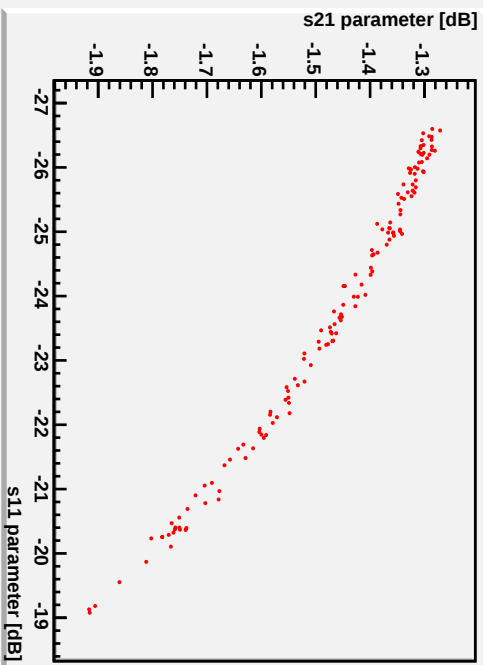
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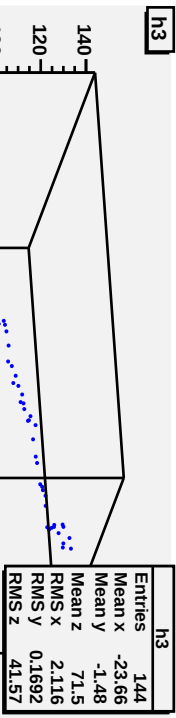
Dev5, s21 over s21, all 144 measurement points, at 10E7 MHz



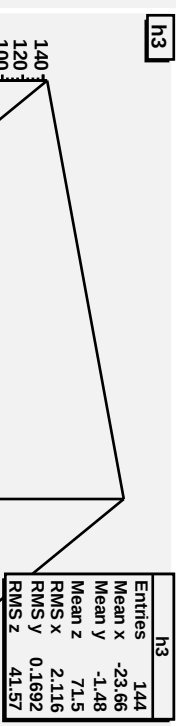
Dev5, s21 over s21, all 144 measurement points, at 10E7 MHz



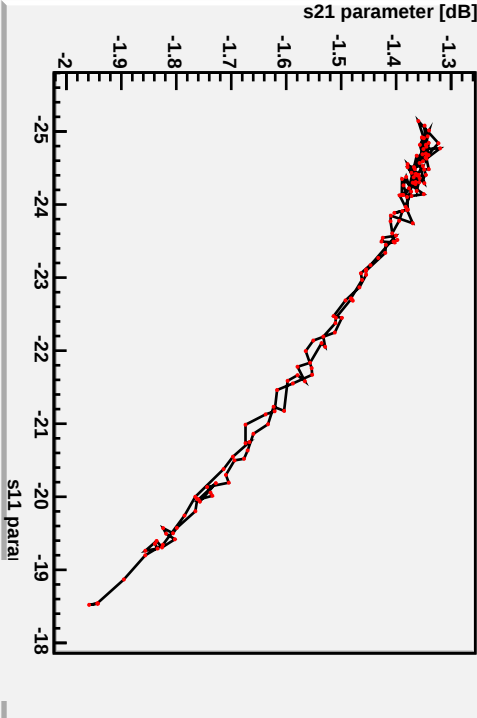
h3



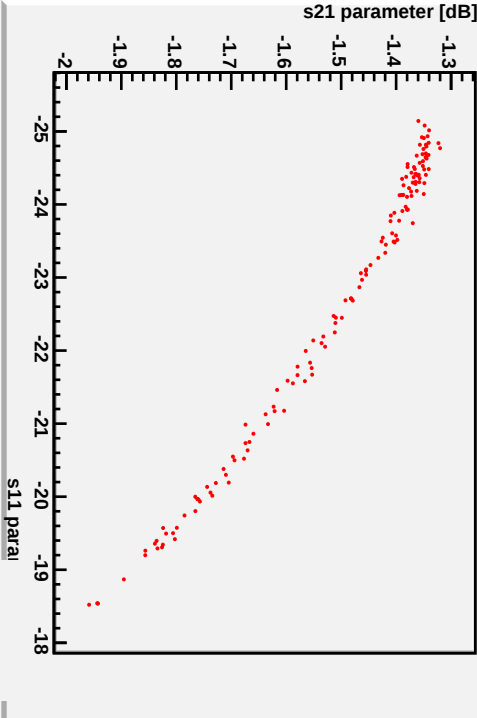
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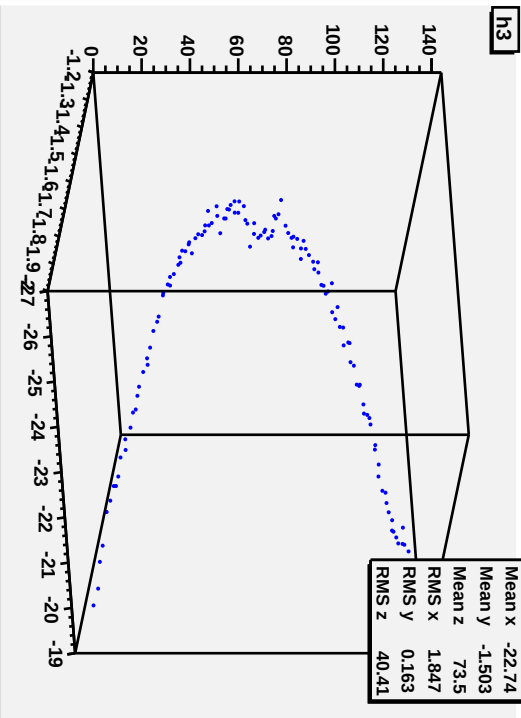
Dev6, s21 over s21, all 144 measurement points, at 10E7 MHz



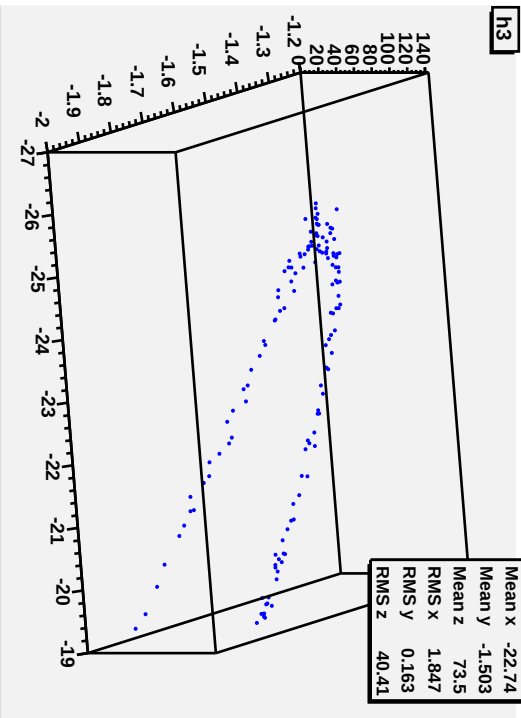
Dev6, s21 over s21, all 144 measurement points, at 10E7 MHz



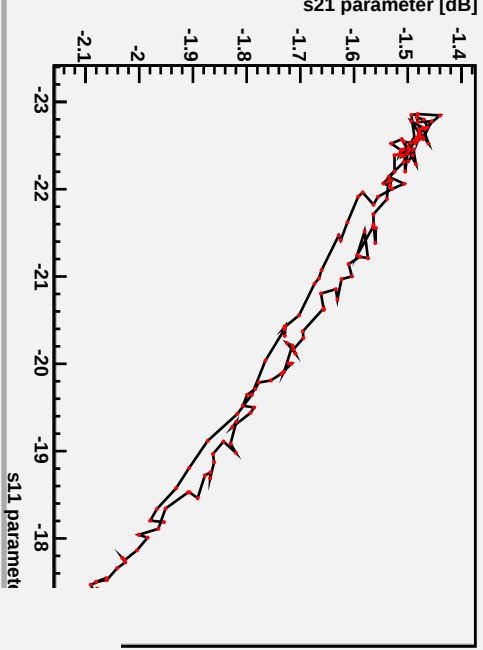
h3



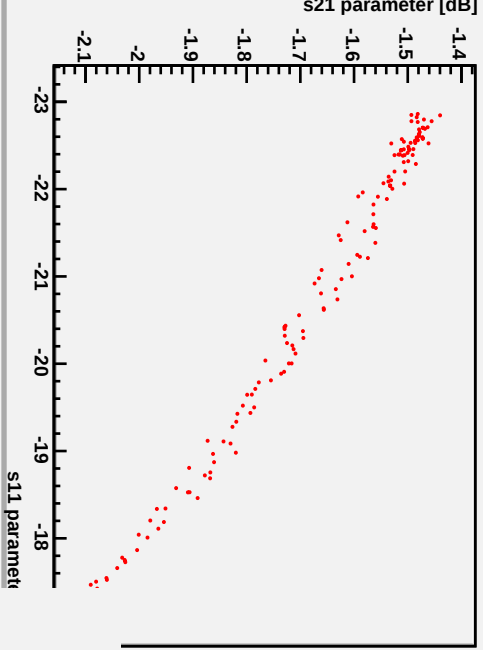
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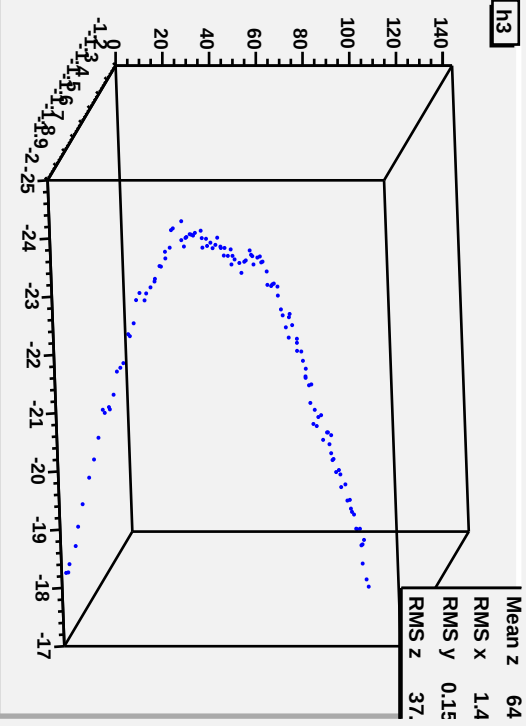
Dev7, s21 over s21, all 144 measurement points, at 10E7 MHz



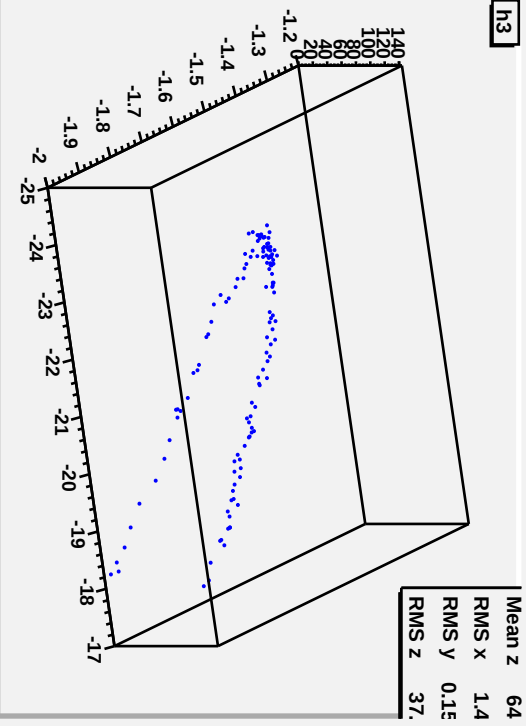
Dev7, s21 over s21, all 144 measurement points, at 10E7 MHz



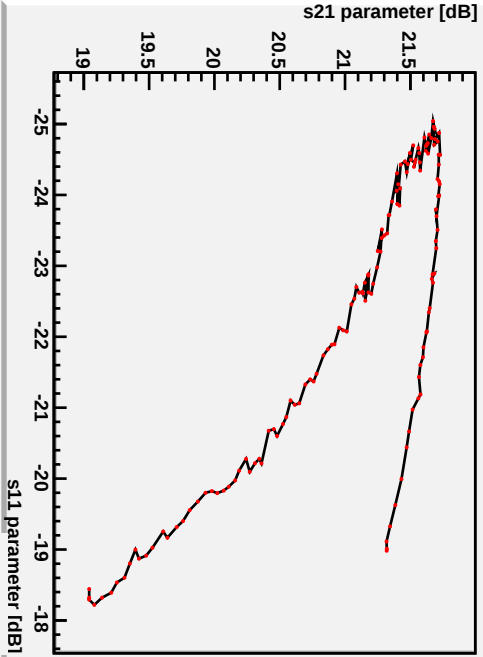
h3



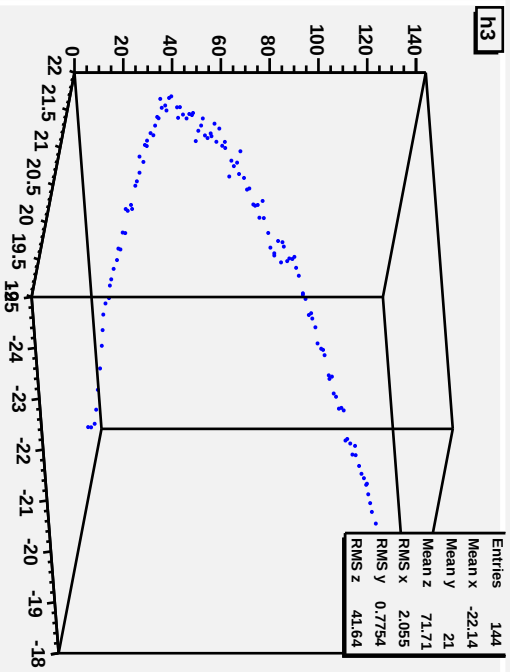
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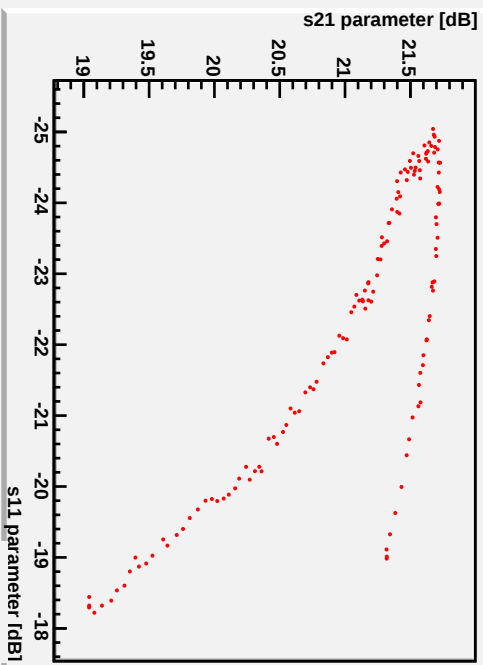
Dev8, s21 over s21, all 144 measurement points, at 10E7 MHz



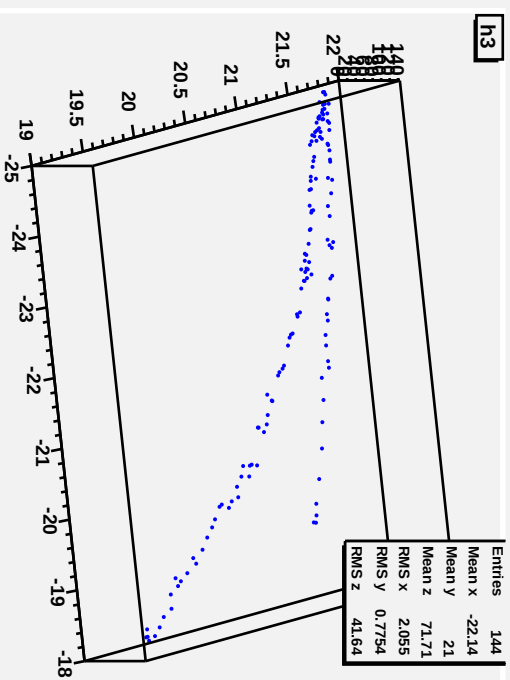
h3



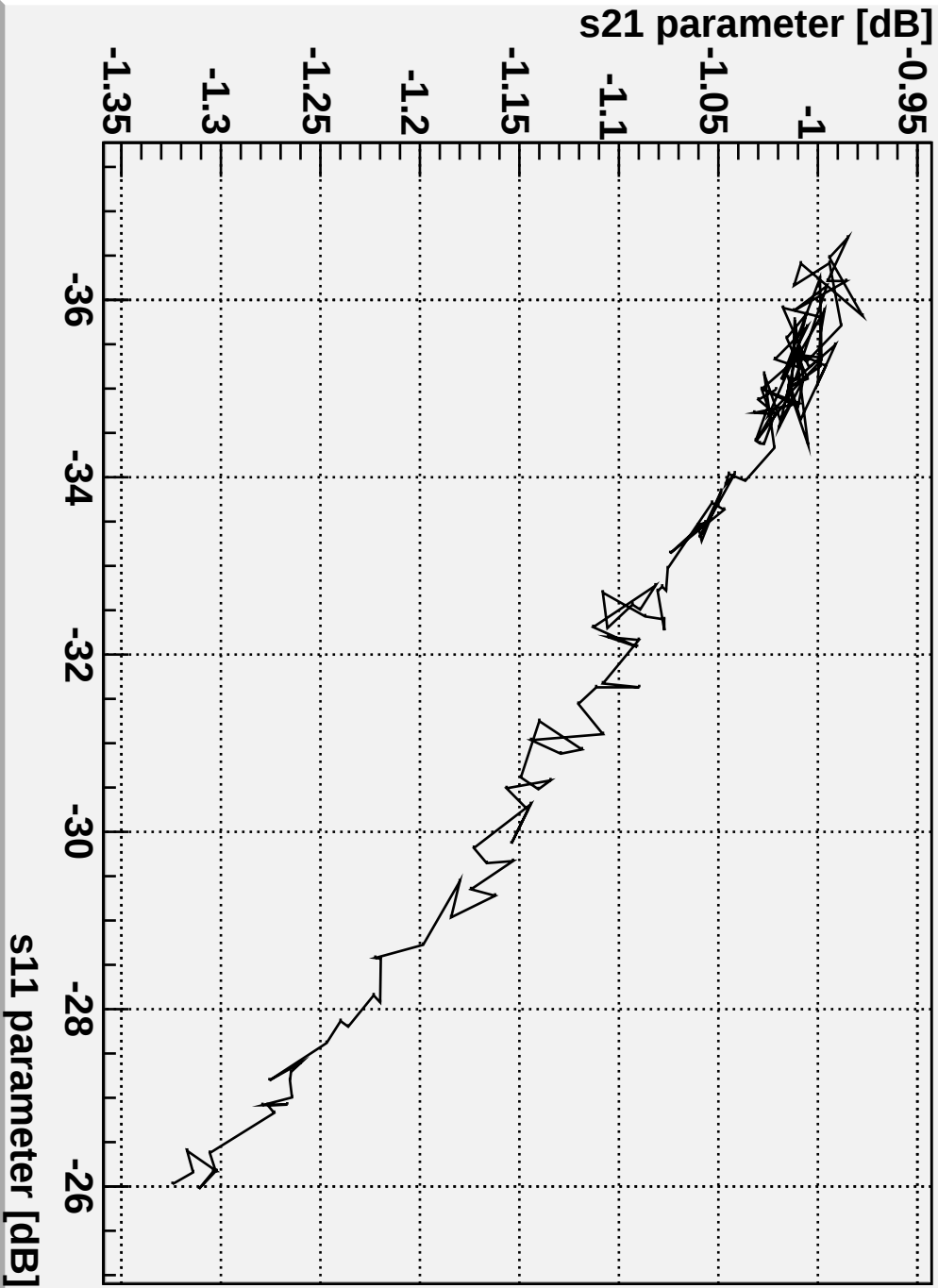
Dev8, s21 over s21, all 144 measurement points, at 10E7 MHz



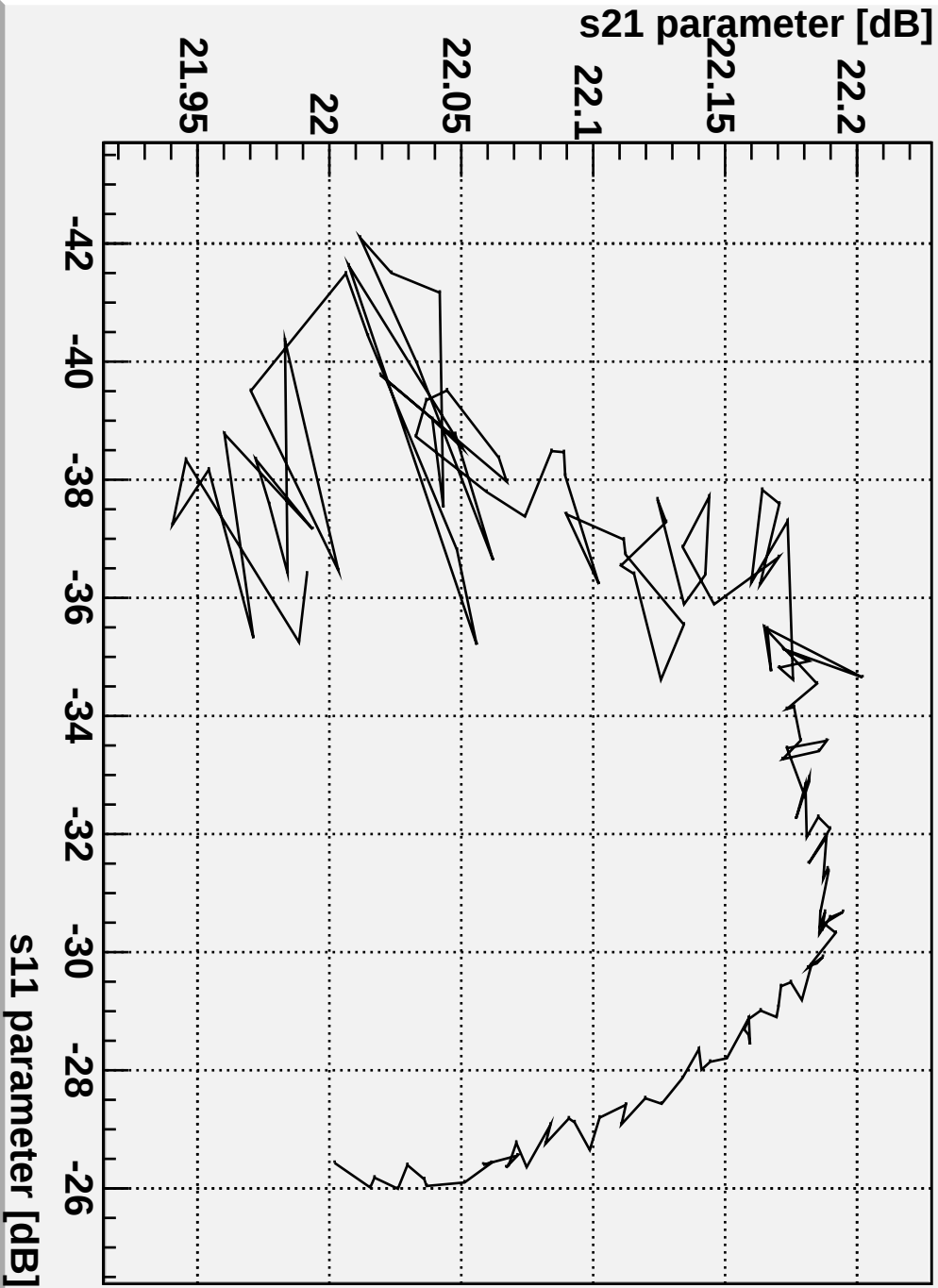
h3



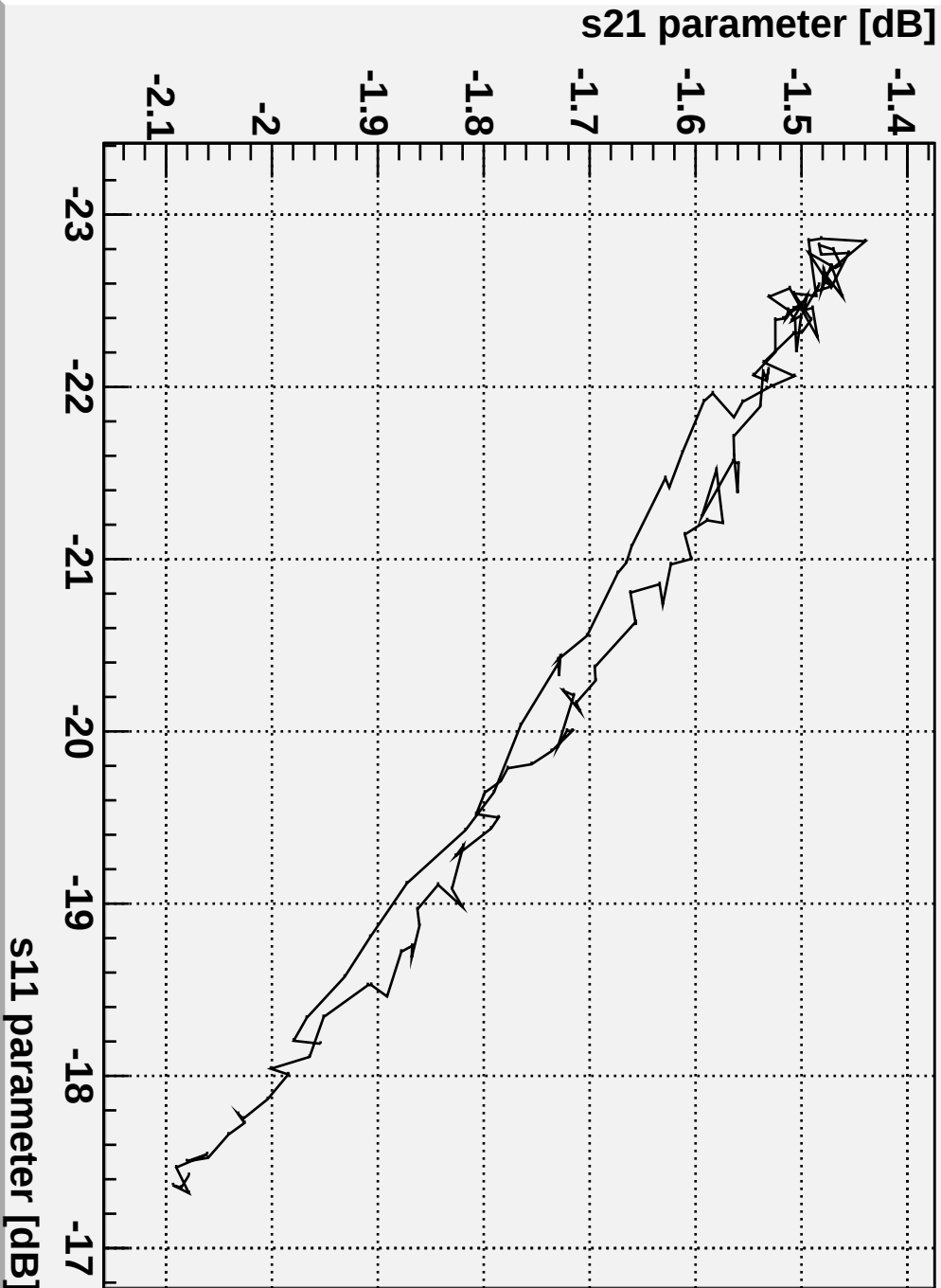
Dev3, s21 over s21, all 144 measurement points, at 10E7 MHz



Dev4, s21 over s21, all 144 measurement points, at 10E7 MHz



Dev7, s21 over s21, all 144 measurement points, at 10E7 MHz



Dev8, s21 over s21, all 144 measurement points, at 10E7 MHz

