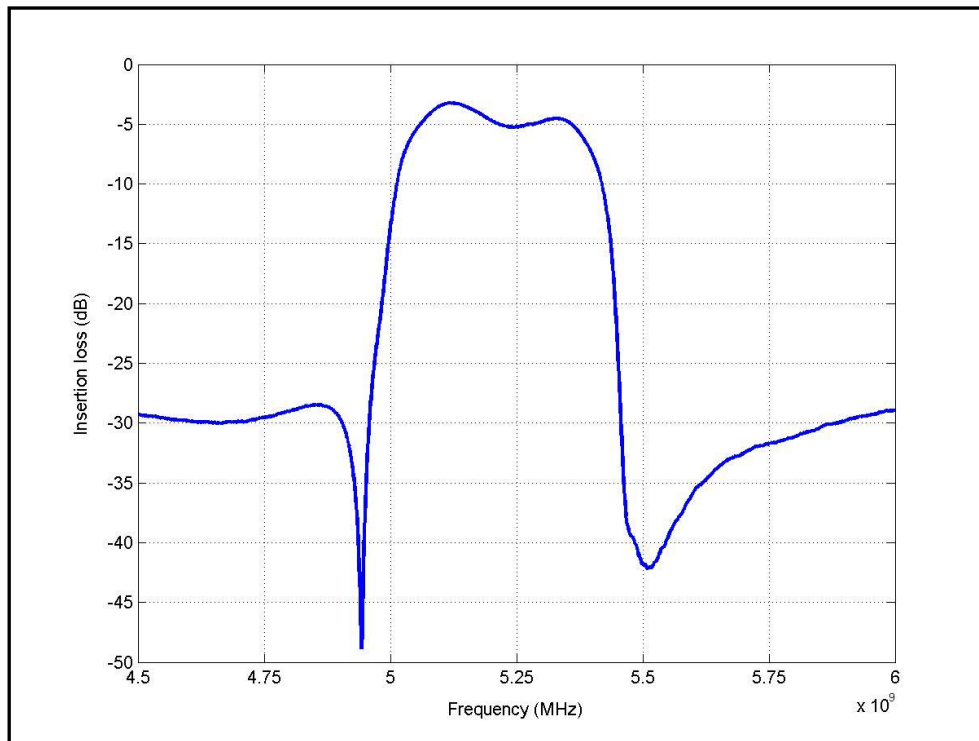


5.25 GHz SAW Filter

LLSAW based filter, Optical lithography

- Central frequency **5.25 GHz**
- -6.2 dB bandwidth ($BW_{-6.2}$) **343 MHz**
- Minimum insertion loss **-3.23 dB**
- Chip size **0.8 x 1.3 mm²**

Typical measured response (S12)



GVR Trade SA

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