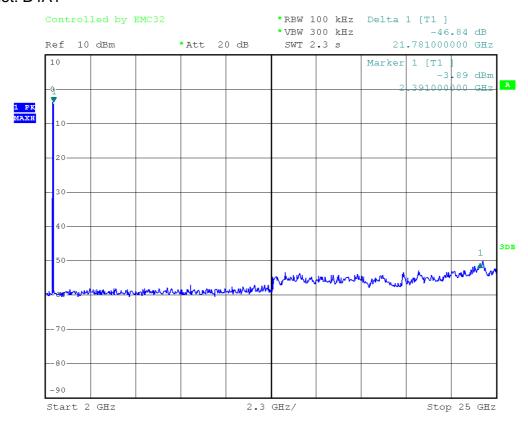
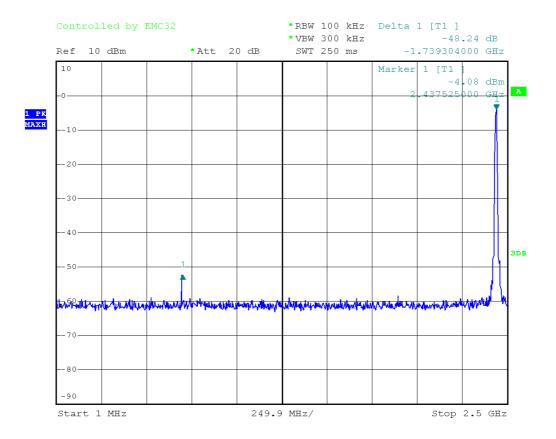


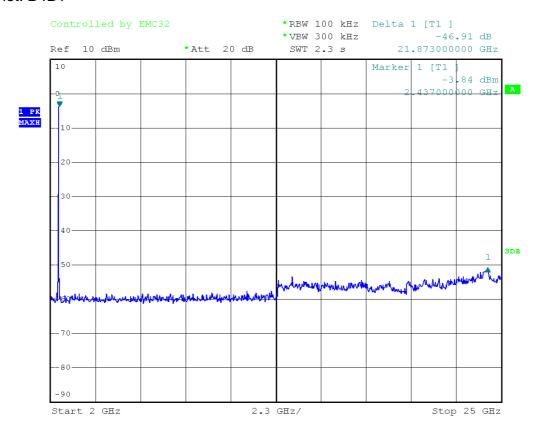
Plot: B4A1



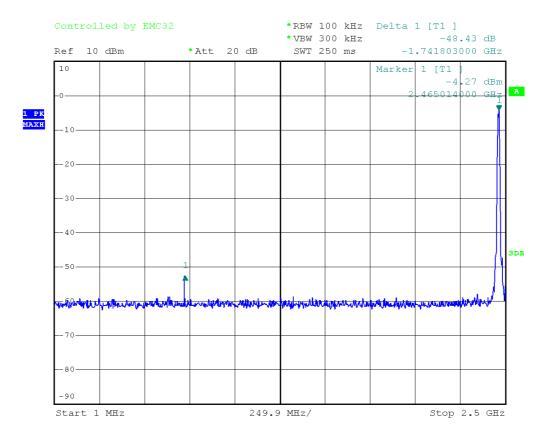
Plot: B4A2



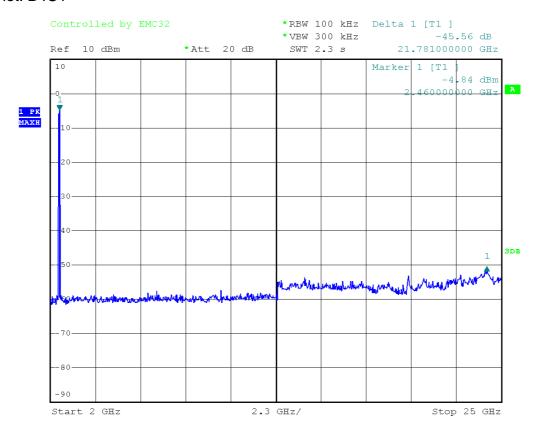
Plot: B4B1



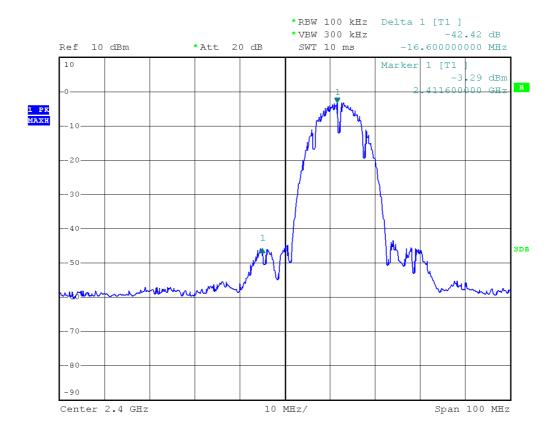
Plot: B4B2



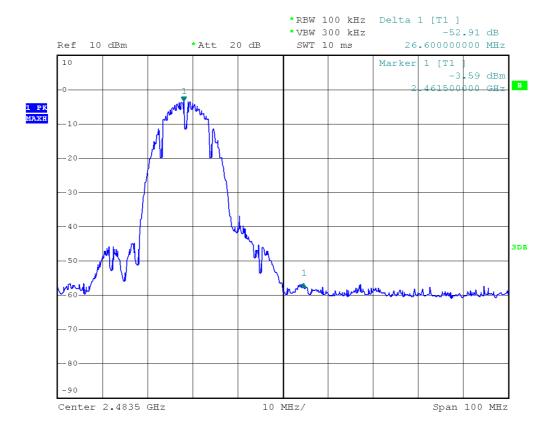
Plot: B4C1



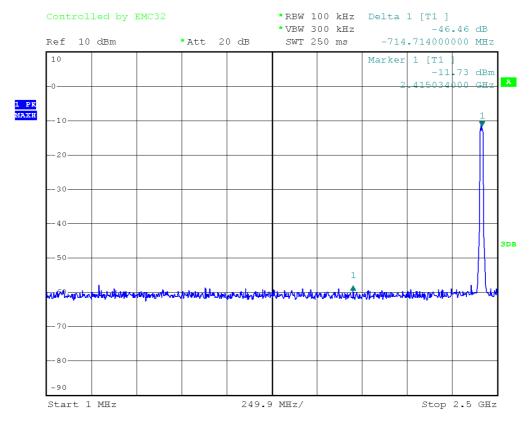
Plot: B4C2



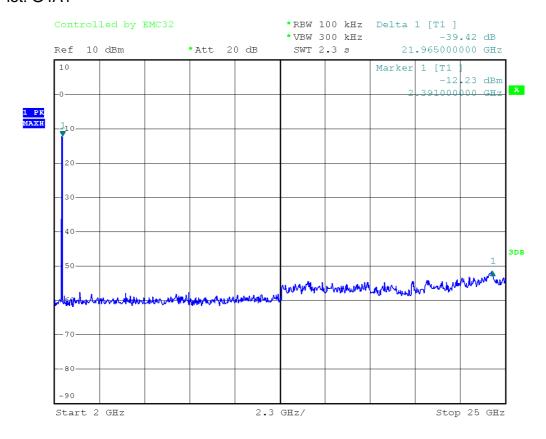
Plot: B4D1



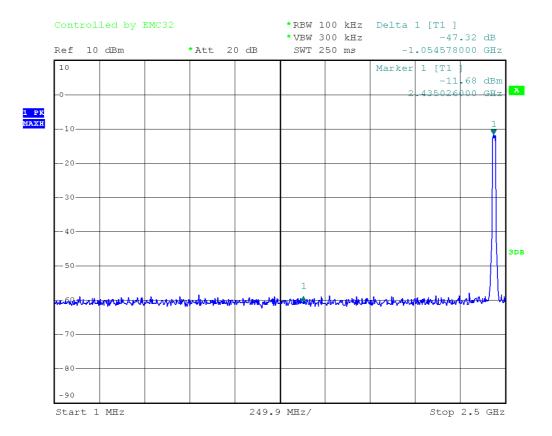
Plot: B4D2



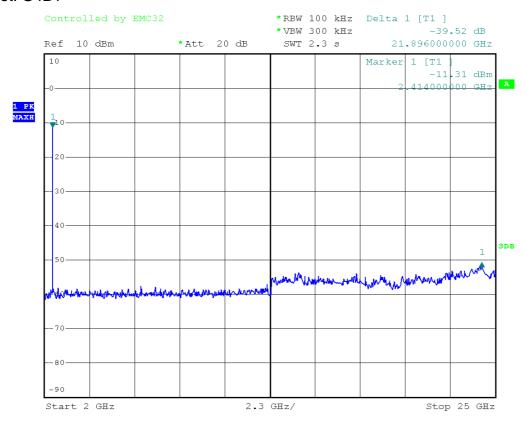
Plot: G4A1



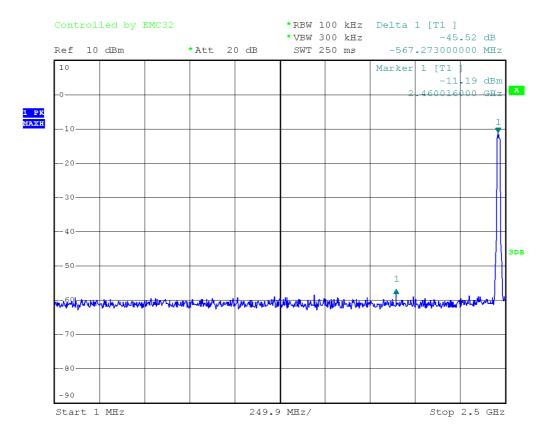
Plot: G4A2



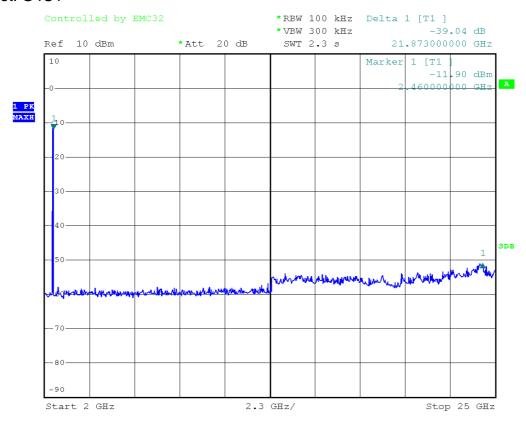
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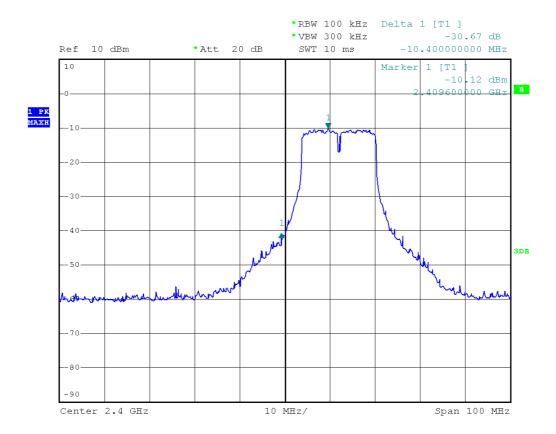
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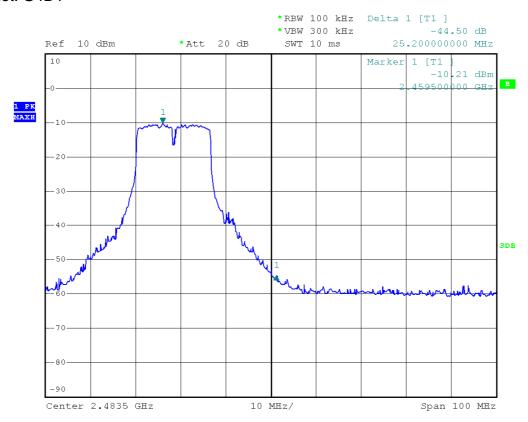
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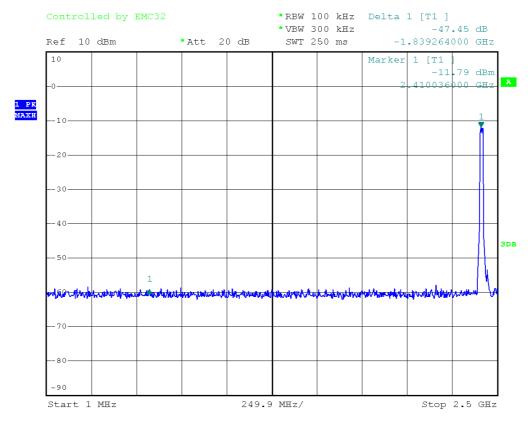
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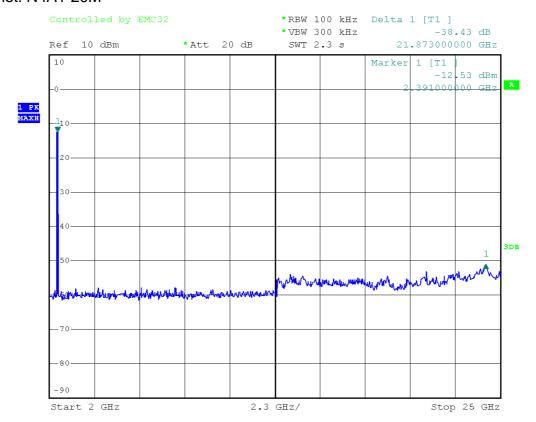
Plot: G4D1



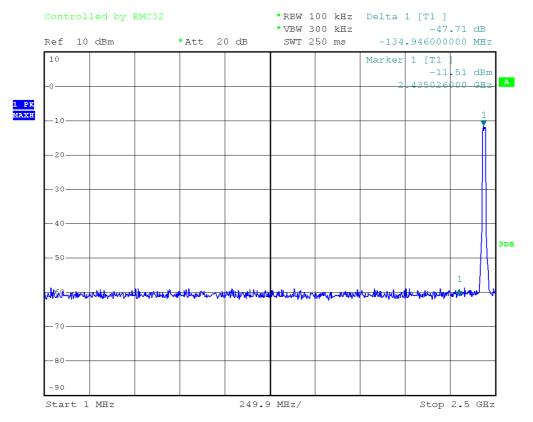
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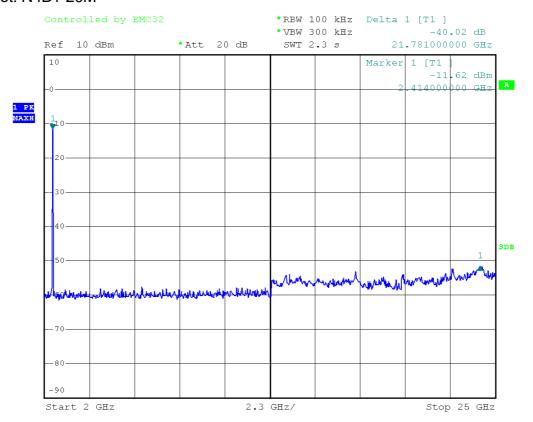
Plot: N4A1-20M



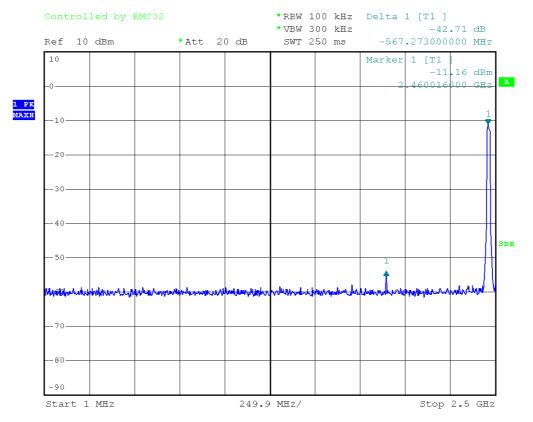
Plot: N4A2-20M



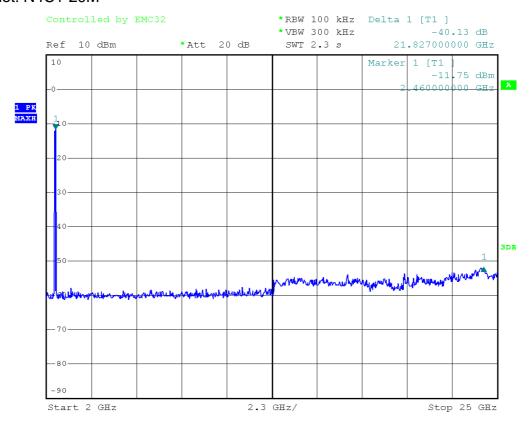
Plot: N4B1-20M



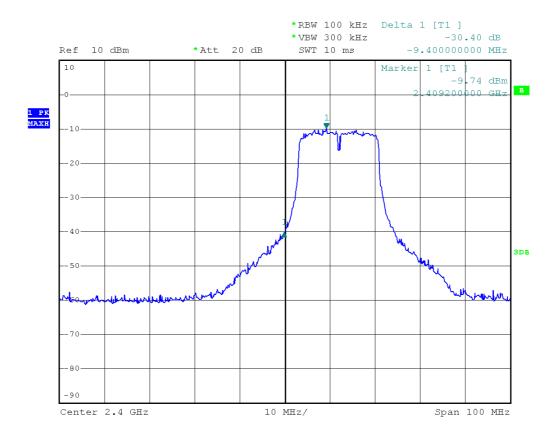
Plot: N4B2-20M



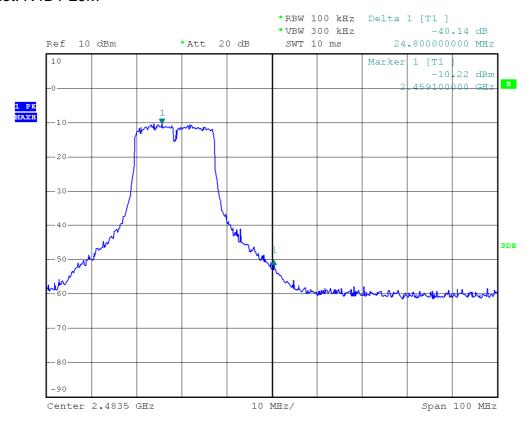
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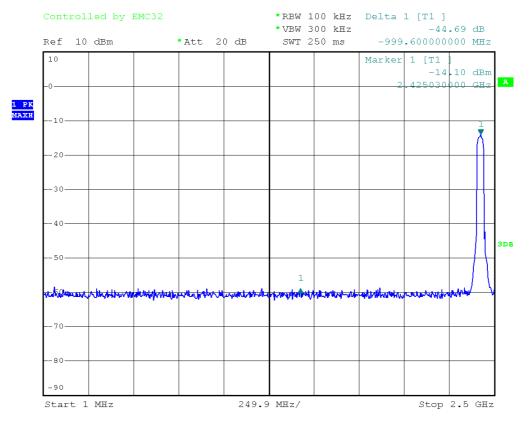
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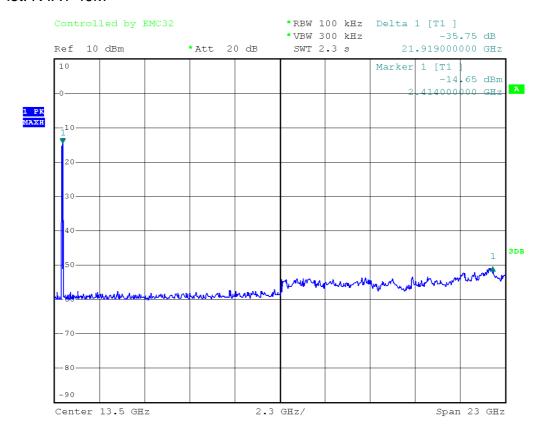
Plot: N4D1-20M



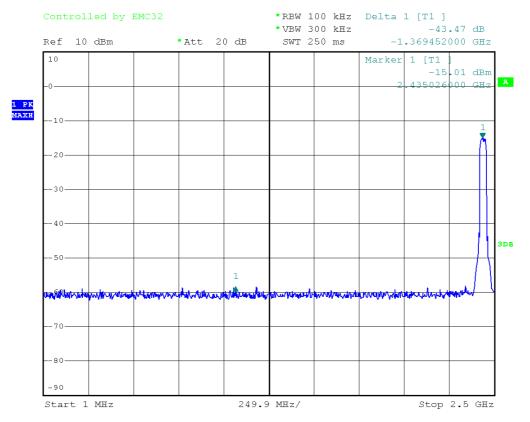
Plot: N4D2-20M



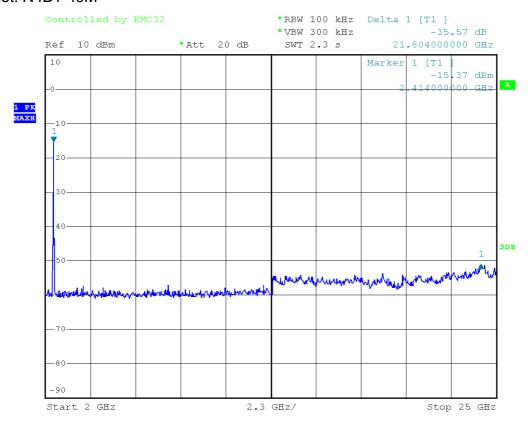
Plot: N4A1-40M



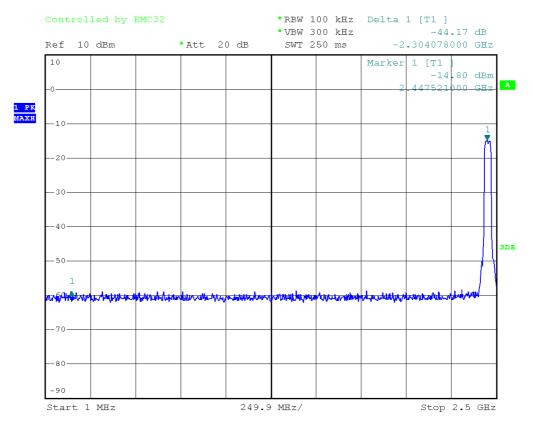
Plot: N4A2-40M



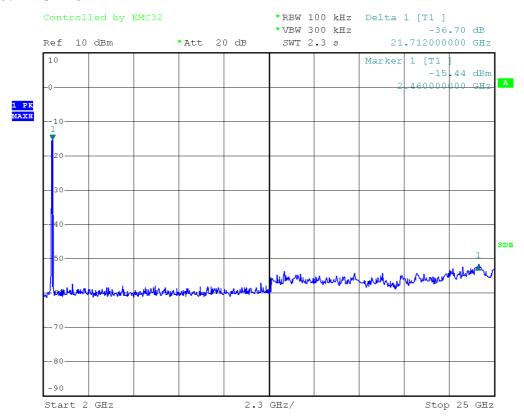
Plot: N4B1-40M



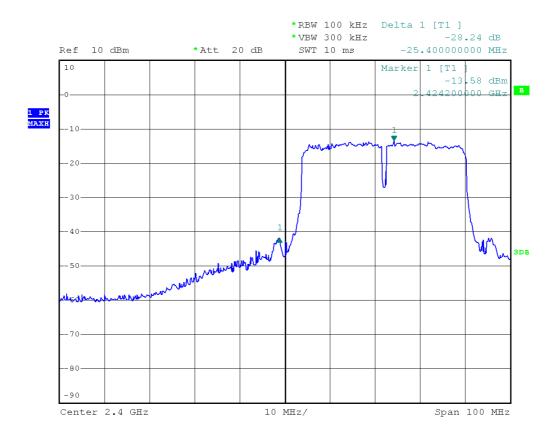
Plot: N4B2-40M



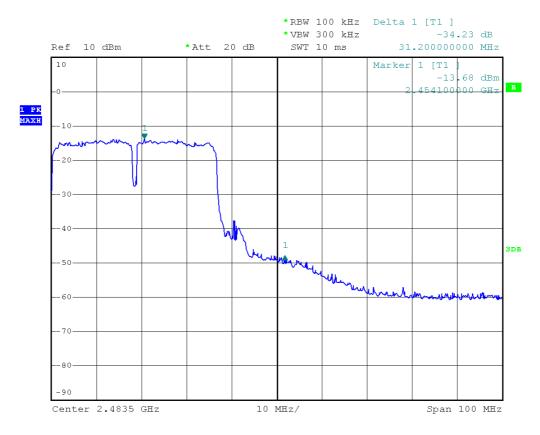
Plot: N4C1-40M



Plot: N4C2-40M



Plot: N4D1-40M



Plot: N4D2-40M