

```
// Kalibrierdaten 15 dB ENR Noise Source
// 08.07.2015
//
//Ghz    ENR/dB
//
0.010; 24.65
0.020; 21.16
0.030; 18.34
0.040; 16.65
0.050; 15.33
0.060; 14.66
0.070; 13.96
0.080; 13.45
0.090; 13.50
0.100; 12.86
0.105; 13.26
0.120; 13.00
0.130; 13.00
0.140; 12.83
0.150; 12.55
0.160; 12.30
0.170; 12.36
0.180; 12.60
0.190; 12.43
0.200; 12.54
0.210; 12.15
0.220; 12.22
0.230; 12.28
0.248; 12.38
0.250; 12.17
0.260; 12.24
0.270; 11.90
0.280; 12.29
0.290; 12.07
0.300; 12.13
0.310; 12.45
0.320; 12.27
0.330; 11.94
0.340; 12.10
0.344; 12.51
0.371; 12.76
0.374; 12.47
0.380; 12.16
0.390; 12.14
0.400; 12.09
0.410; 12.46
0.420; 12.17
0.430; 11.98
0.440; 12.29
0.450; 12.01
0.460; 12.35
0.470; 12.54
0.487; 12.26
0.490; 12.53
0.500; 12.39
0.510; 12.61
0.520; 12.60
0.530; 12.44
0.540; 12.76
0.550; 12.58
0.560; 12.32
0.570; 12.40
0.580; 13.10
```

0.590;	12.70
0.592;	12.93
0.593;	13.15
0.614;	12.66
0.620;	12.42
0.630;	12.42
0.640;	12.51
0.650;	12.50
0.653;	12.90
0.678;	12.65
0.680;	12.36
0.690;	12.56
0.700;	12.86
0.710;	12.89
0.715;	12.43
0.730;	12.76
0.740;	12.47
0.750;	12.43
0.760;	12.23
0.770;	12.23
0.780;	12.53
0.790;	12.21
0.808;	12.66
0.822;	12.53
0.830;	12.53
0.840;	12.05
0.850;	12.00
0.860;	12.31
0.870;	12.39
0.880;	12.26
0.890;	12.01
0.900;	12.08
0.910;	12.50
0.920;	12.40
0.930;	11.84
0.940;	12.35
0.950;	12.03
0.960;	12.51
0.963;	12.53
0.980;	12.05
0.990;	11.89
1.000;	12.22
1.010;	12.19
1.013;	12.36
1.036;	12.58
1.040;	12.31
1.050;	12.17
1.060;	12.19
1.070;	12.88
1.080;	12.88
1.094;	12.24
1.100;	12.40
1.110;	12.24
1.120;	12.19
1.130;	12.42
1.140;	12.16
1.150;	12.31
1.160;	12.56
1.170;	12.11
1.180;	12.08
1.190;	12.46
1.200;	13.26
1.210;	12.53

1.220;	12.42
1.230;	12.35
1.240;	12.53
1.250;	12.25
1.260;	12.87
1.270;	12.62
1.280;	12.15
1.290;	12.56
1.300;	12.37
1.310;	12.33
1.320;	12.53
1.330;	12.27
1.335;	12.60
1.351;	12.86
1.360;	12.62
1.370;	12.64
1.380;	12.76
1.390;	12.92
1.400;	13.06
1.410;	13.20
1.420;	13.18
1.430;	13.43
1.440;	13.69
1.450;	13.71
1.460;	15.21
1.470;	16.34
1.480;	18.06
1.490;	20.15
1.500;	20.16