

VBW = 1.0 kHz

Loopback

RBW = 100.0 Hz

Effekt [dBW]

Kontinuerlig (Avg. VRMS)
Burst (Max Hold)

Spektrumseffekt:
Kont: -38.71 dBW
Burst: -42.04 dBW

 $\Delta f = 126 \text{ kHz}$

2.42460 2.42465 2.42470 2.42475 2.42480 2.42485 2.42490 2.42495 2.42500 2.42505 2.42510 2.42515 2.42520 2.42525 2.42530 2.42535

Frekvens [GHz]

