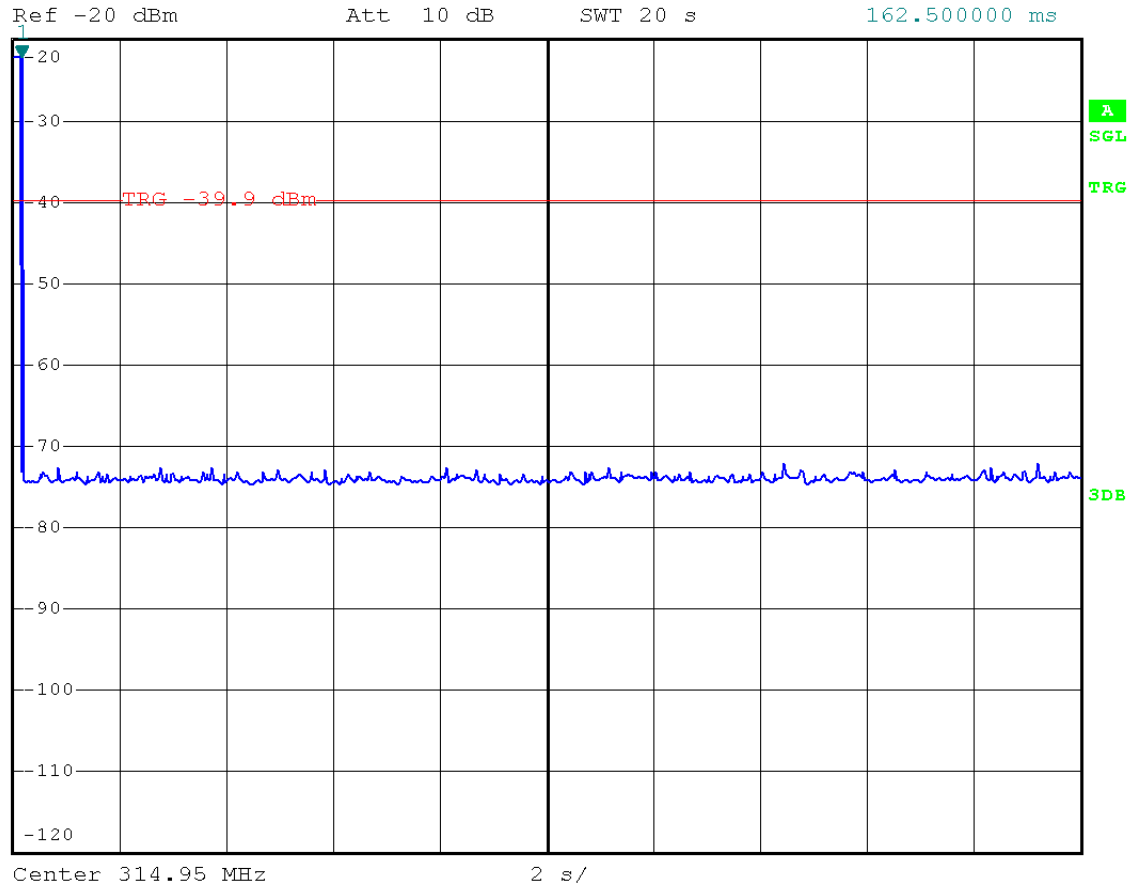




RBW 1 MHz Marker 1 [T1]
VBW 3 MHz -22.24 dBm
SWT 20 s 162.500000 ms



Date: 26.SEP.2009 10:54:33

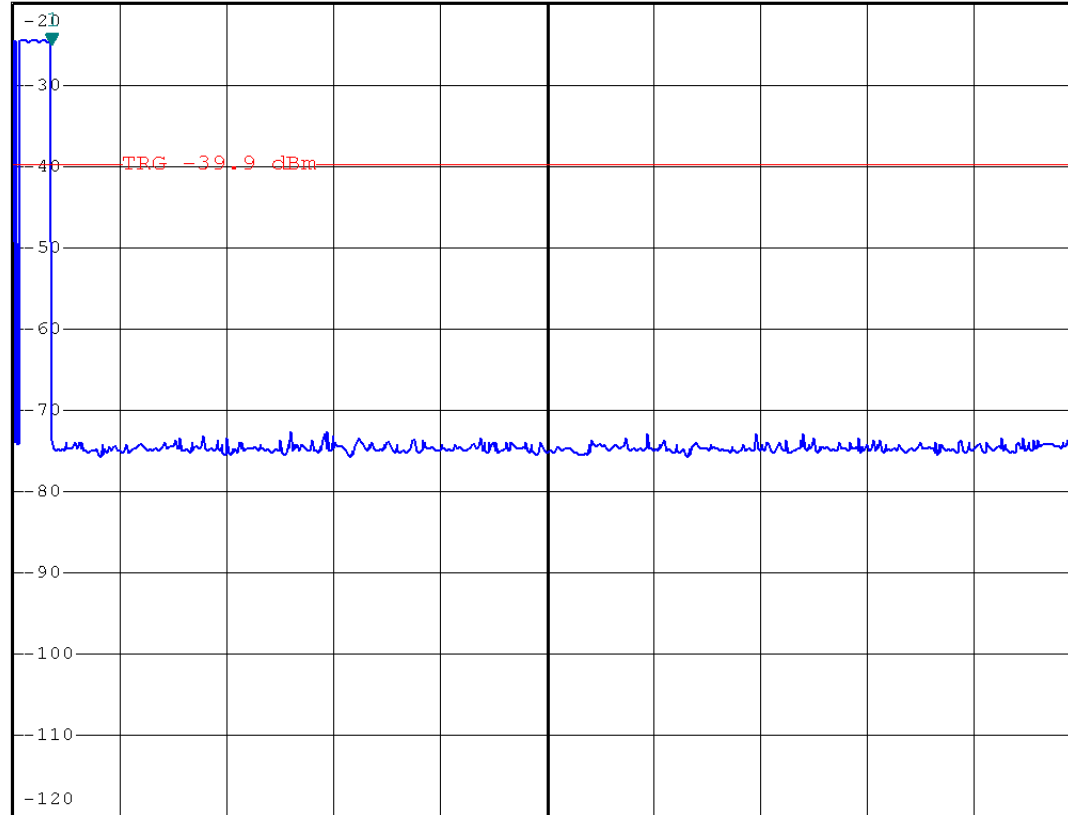


RBW 1 MHz Marker 1 [T1]
VBW 3 MHz -25.04 dBm
SWT 5 s 182.500000 ms

Ref -20 dBm

Att 10 dB

1 PK
MAXH



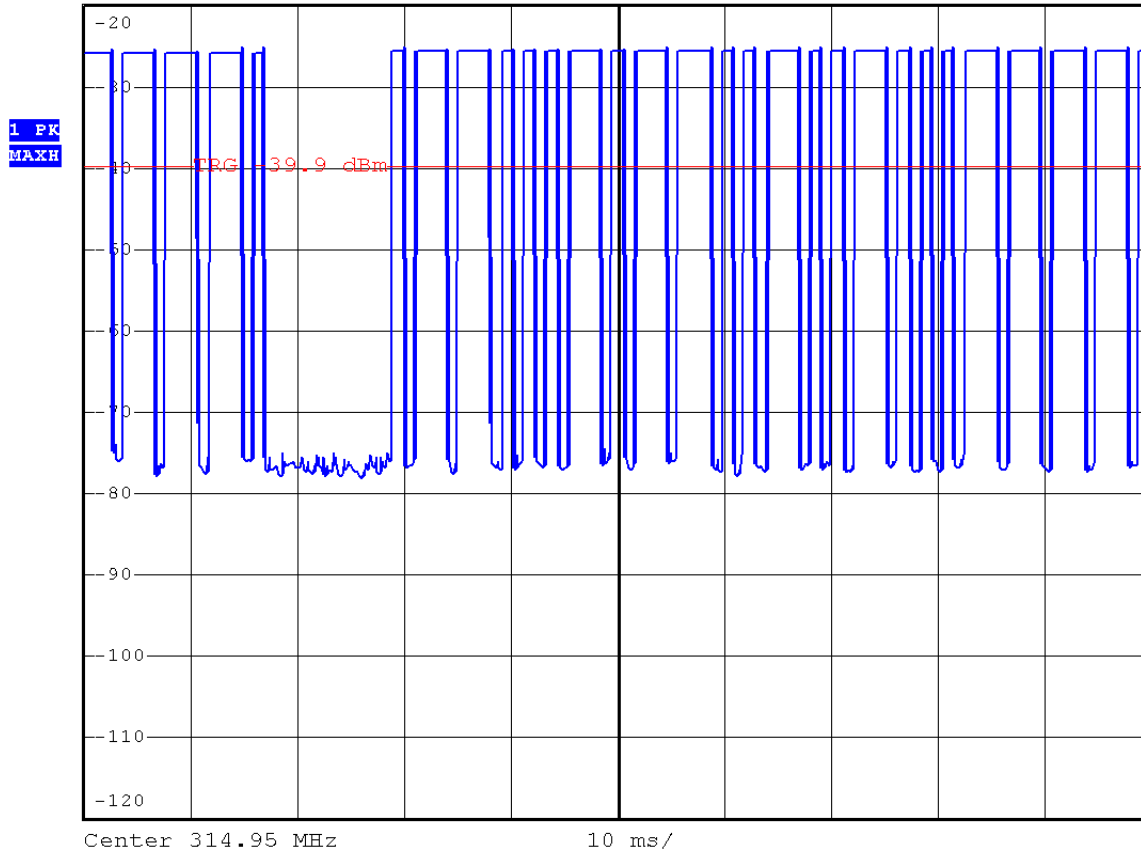
Center 314.95 MHz

500 ms/

Date: 26.SEP.2009 10:58:43



Ref -20 dBm Att 10 dB RBW 1 MHz
 VBW 3 MHz SWT 100 ms



A
 SGL
 TRG
 3DB

Duty Cycle:

$$= \frac{(15 \times 3) + (14 \times 1)}{100} \text{ ms}$$

$$= \frac{59}{100} \text{ ms}$$

$$= 0.59$$
 Average Factor:

$$= 20 \log(0.5956)$$

$$= -4.6 \text{ dB}$$

Date: 26.SEP.2009 11:10:47

Periodic temperature update mode

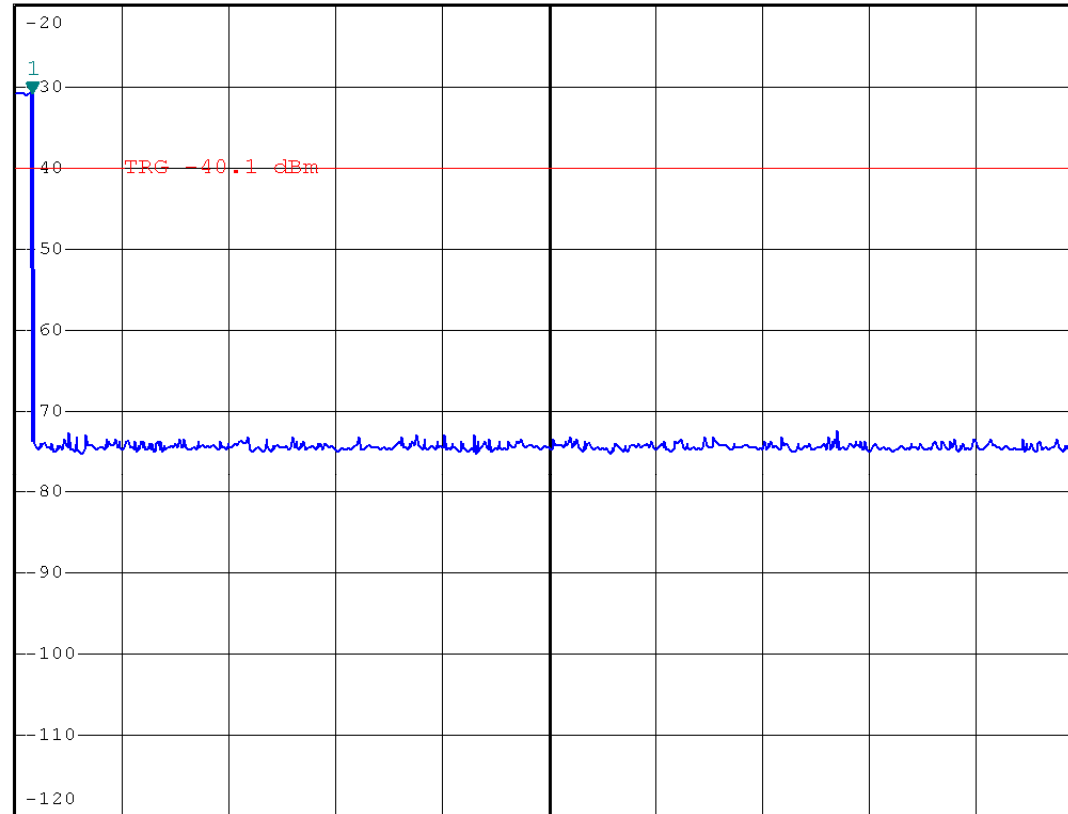


RBW 1 MHz Marker 1 [T1]
VBW 3 MHz -30.91 dBm
SWT 10 s 160.000000 ms

Ref -20 dBm

Att 10 dB

1 PK
MAXH



Center 314.95 MHz

1 s/

Date: 18.NOV.2009 08:27:44

Periodic temperature update mode

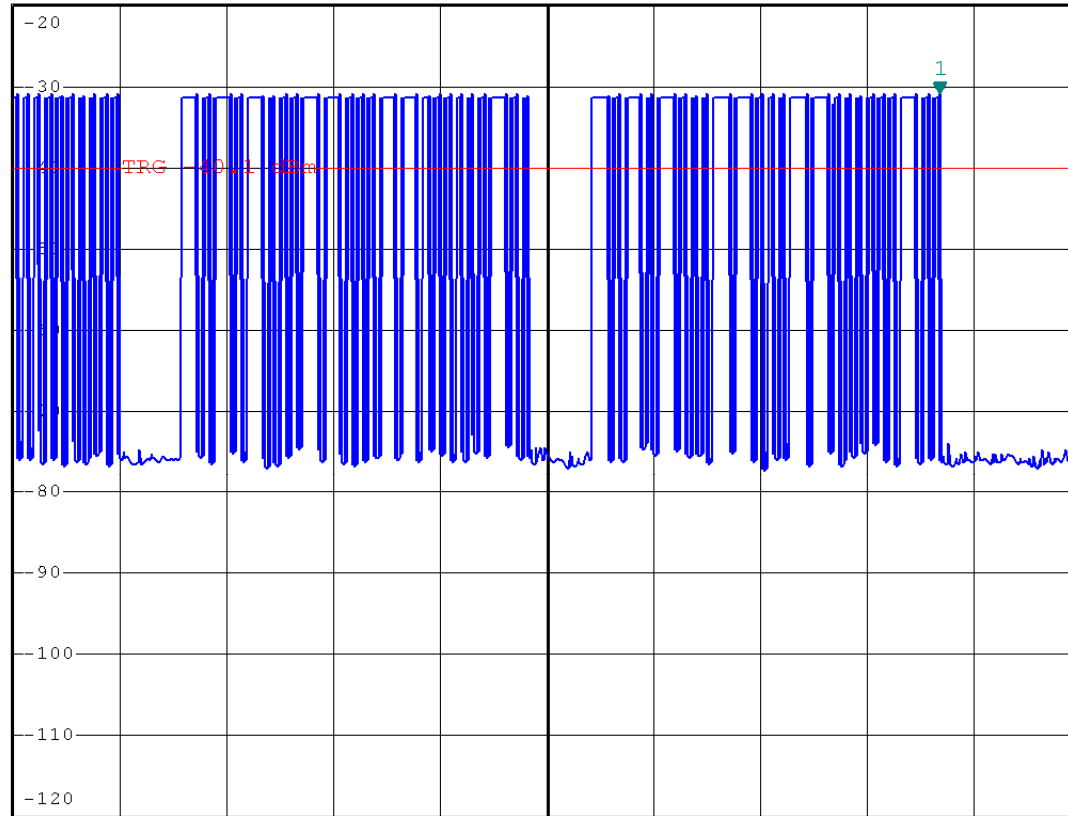


RBW 1 MHz Marker 1 [T1]
VBW 3 MHz -30.80 dBm
SWT 200 ms 173.600000 ms

Ref -20 dBm

Att 10 dB

PK
VIEW



A
SGL
TRG

Center 314.95 MHz 20 ms/

Date: 18.NOV.2009 08:36:21

Periodic temperature update mode

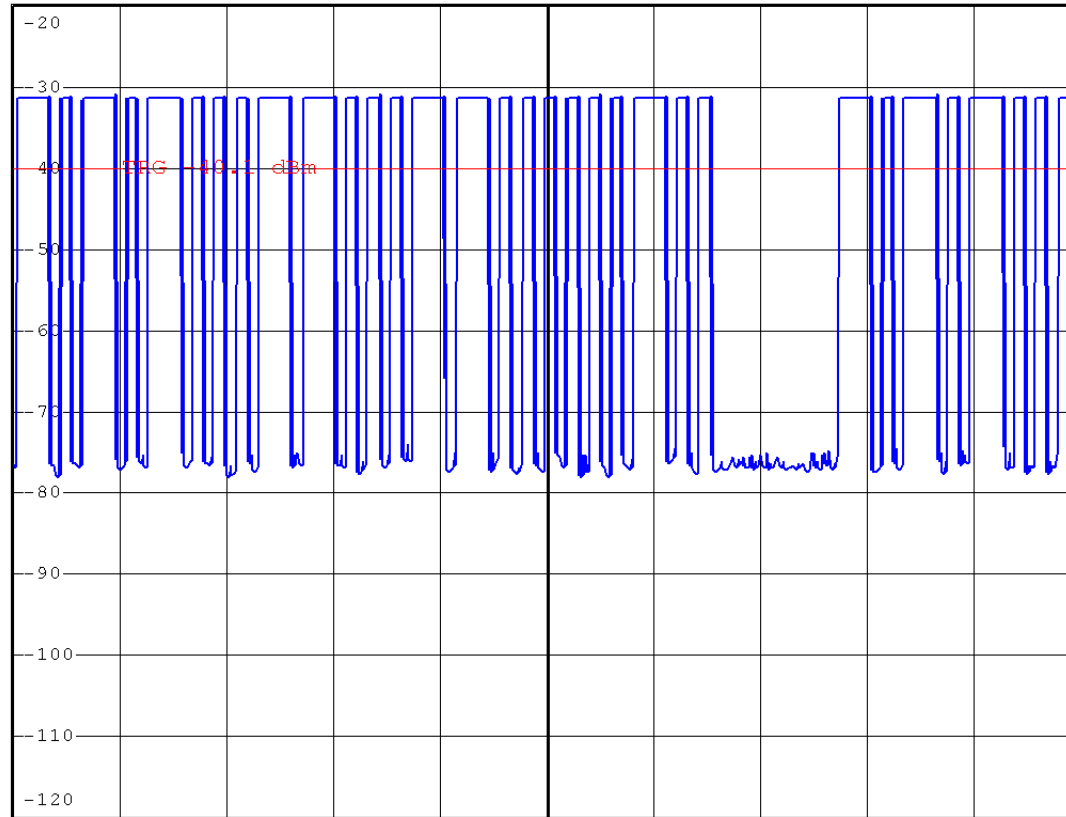


RBW 1 MHz
VBW 3 MHz
SWT 100 ms

Ref -20 dBm

Att 10 dB

1 PK
MAXH



Center 314.95 MHz

10 ms/

*
A
SGL
TRG

Duty Cycle:

$$= \frac{(11 \times 3) + (21 \times 1)}{100} \text{ ms}$$

$$= \frac{54}{100}$$

$$= 0.54$$

Average Factor:

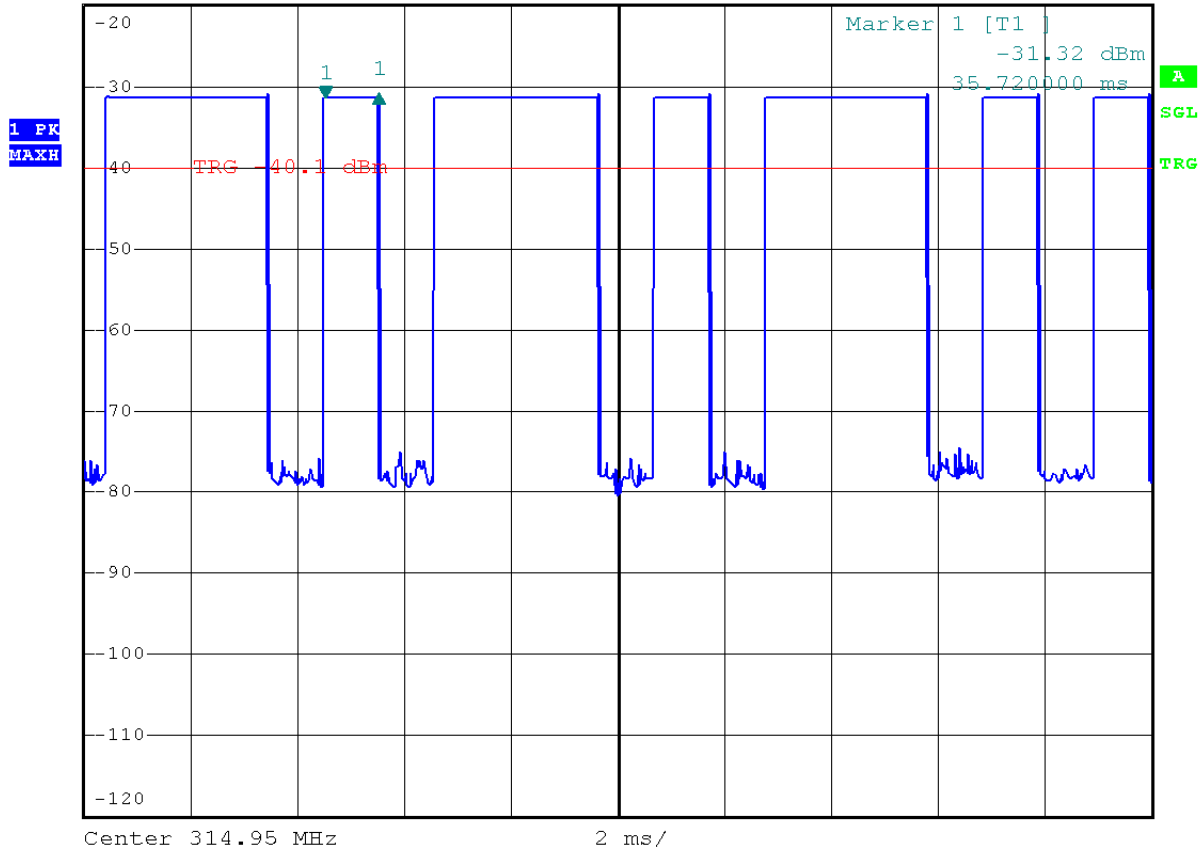
$$= 20 \log(0.54)$$

$$= -5.4 \text{ dB}$$

Date: 18.NOV.2009 08:40:36



Ref -20 dBm Att 10 dB RBW 1 MHz Delta 1 [T1]
VBW 3 MHz 0.36 dB
SWT 20 ms 1000.000000 μs



Date: 18.NOV.2009 08:42:57