

Larco Duty Cycle Plots

Agilent 11:19:31 Feb 6, 2008

Δ Mkr1 406 μs

Ref -59.6 dBm

Atten 10 dB

-1.83 dB

#Peak

Log

2

dB/

LgAv

W1 S2

S3 VS

AA

£(f):

FTun

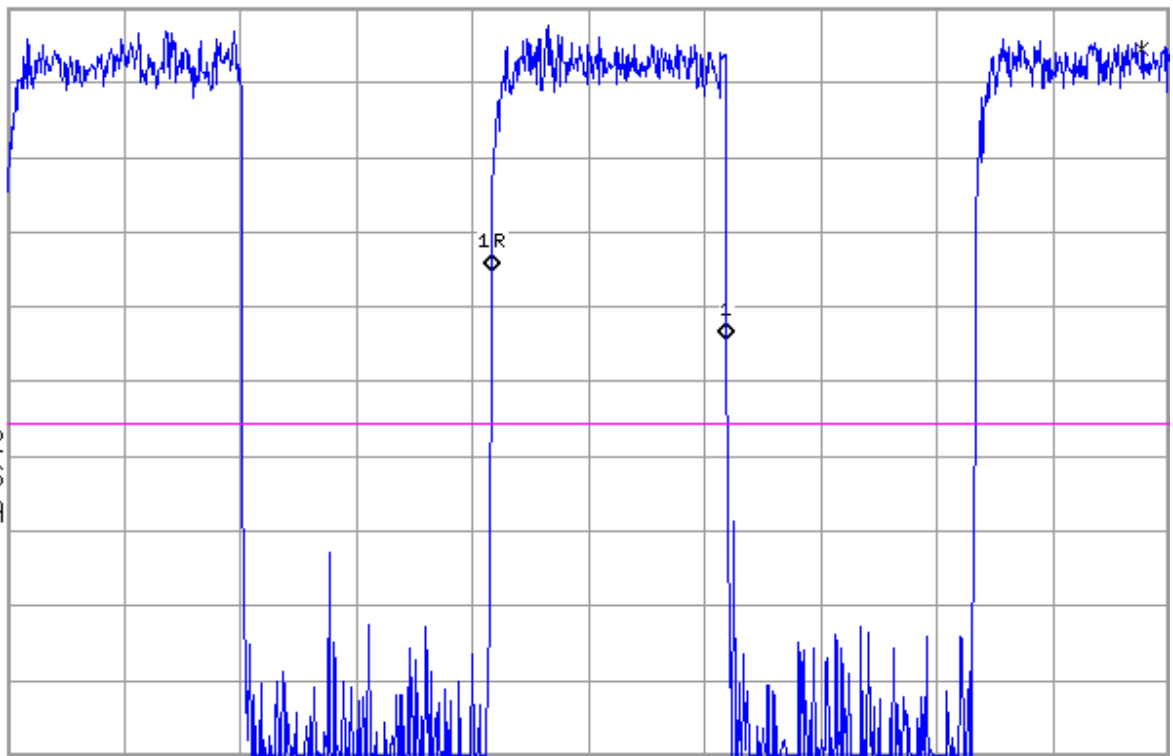
Center 433.970 MHz

Span 0 Hz

Res BW 1 MHz

VBW 3 MHz

Sweep 2 ms (1001 pts)



▲ Mkr1 -428 μ s
-6.58 dB

Ref -59.6 dBm

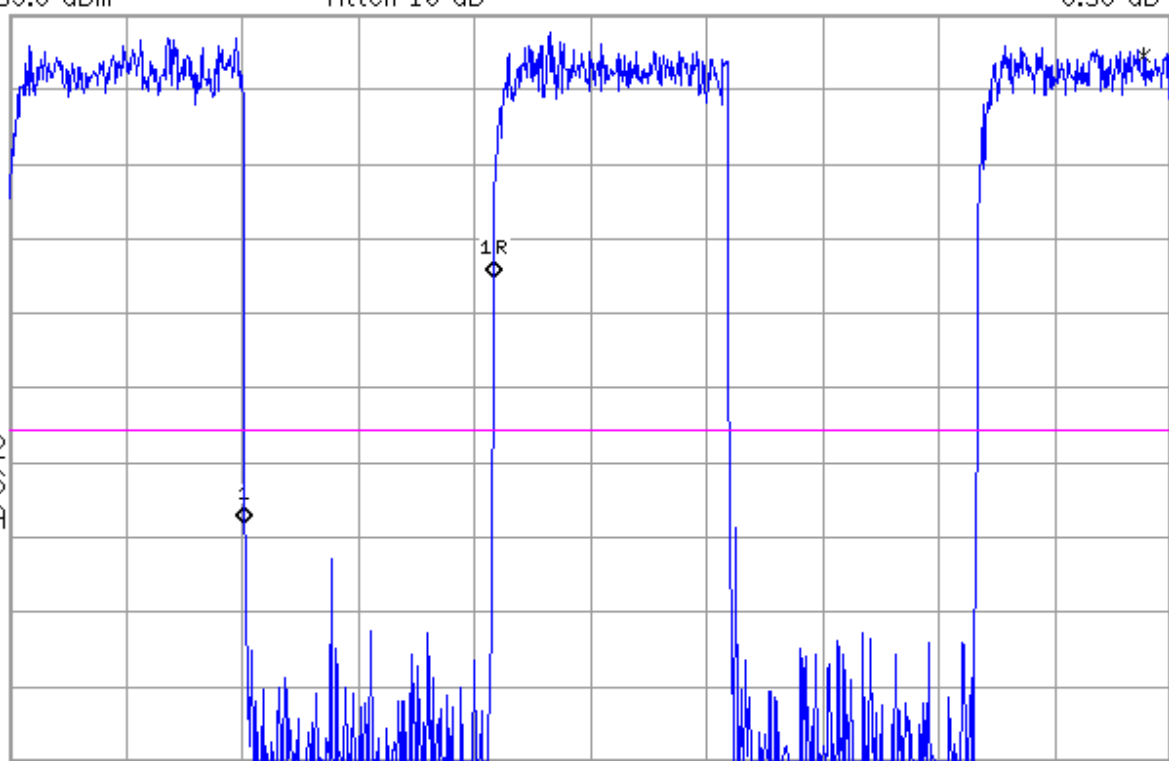
Atten 10 dB

#Peak
Log
2
dB/

LgAv

W1 S2
S3 VS
AA

$\mathcal{E}(f)$:
FTun



Center 433.970 MHz

Span 0 Hz

Res BW 1 MHz

VBW 3 MHz

Sweep 2 ms (1001 pts)

▲ Mkr1 826 μ s
-5.92 dB

Ref -59.6 dBm

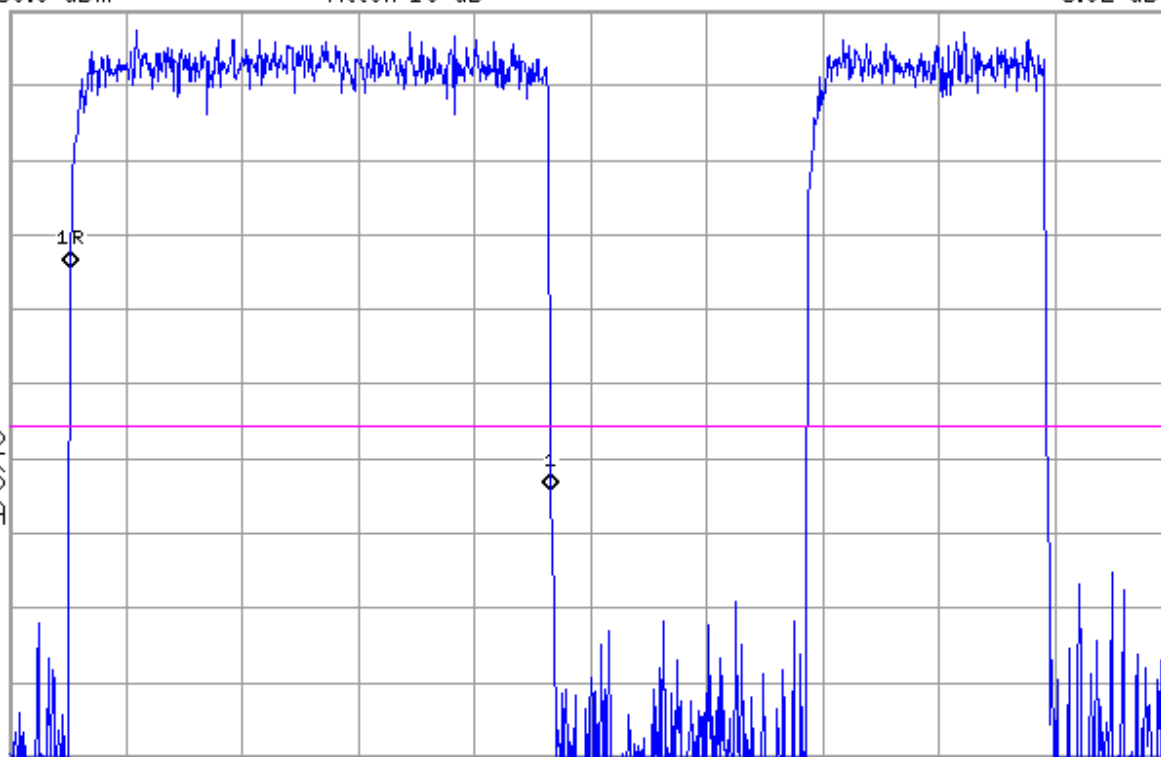
Atten 10 dB

#Peak
Log
2
dB/

LgAv

W1 S2
S3 VS
AA

$\mathcal{E}(f)$:
FTun



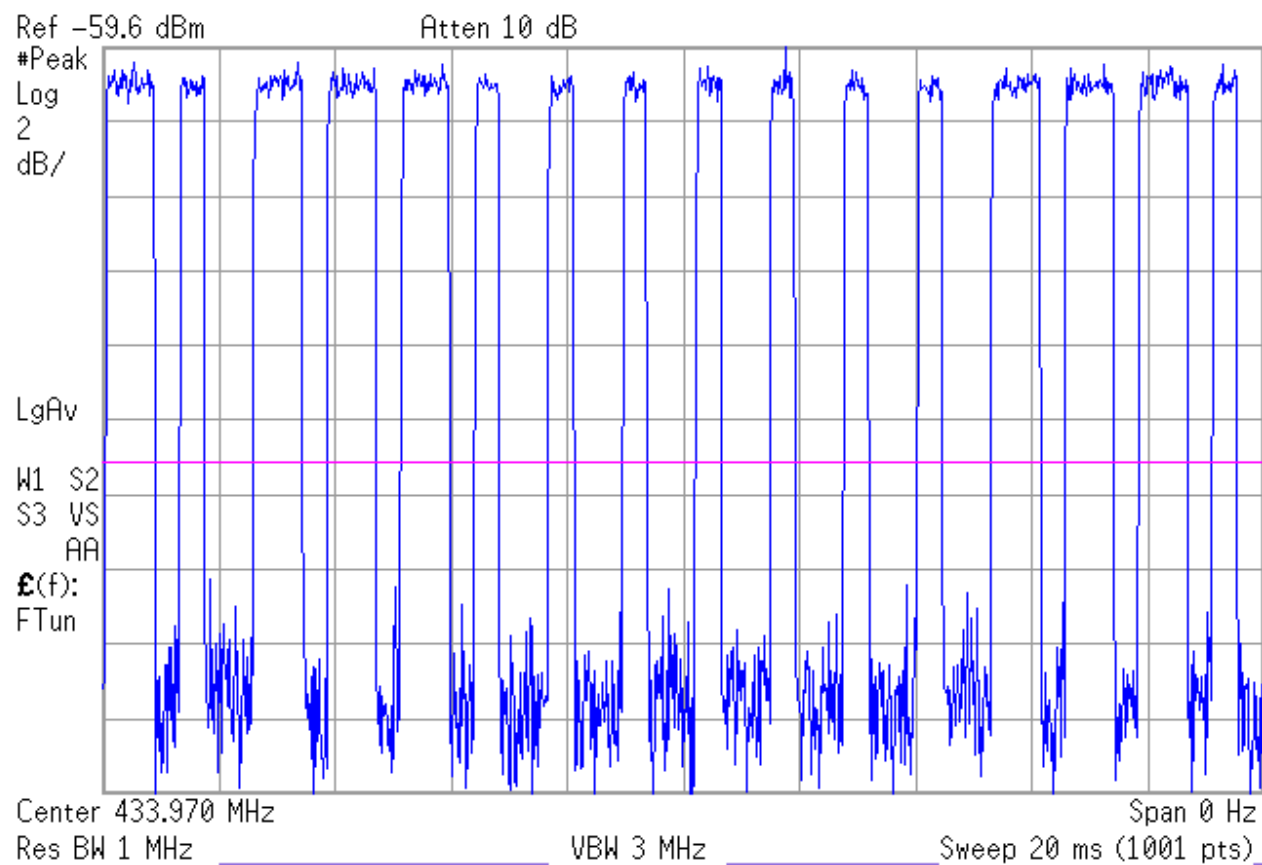
Center 433.970 MHz

Span 0 Hz

Res BW 1 MHz

VBW 3 MHz

Sweep 2 ms (1001 pts)



Ref -59.6 dBm

Atten 10 dB

-0.60 dB

#Peak

Log

2

dB/

LgAv

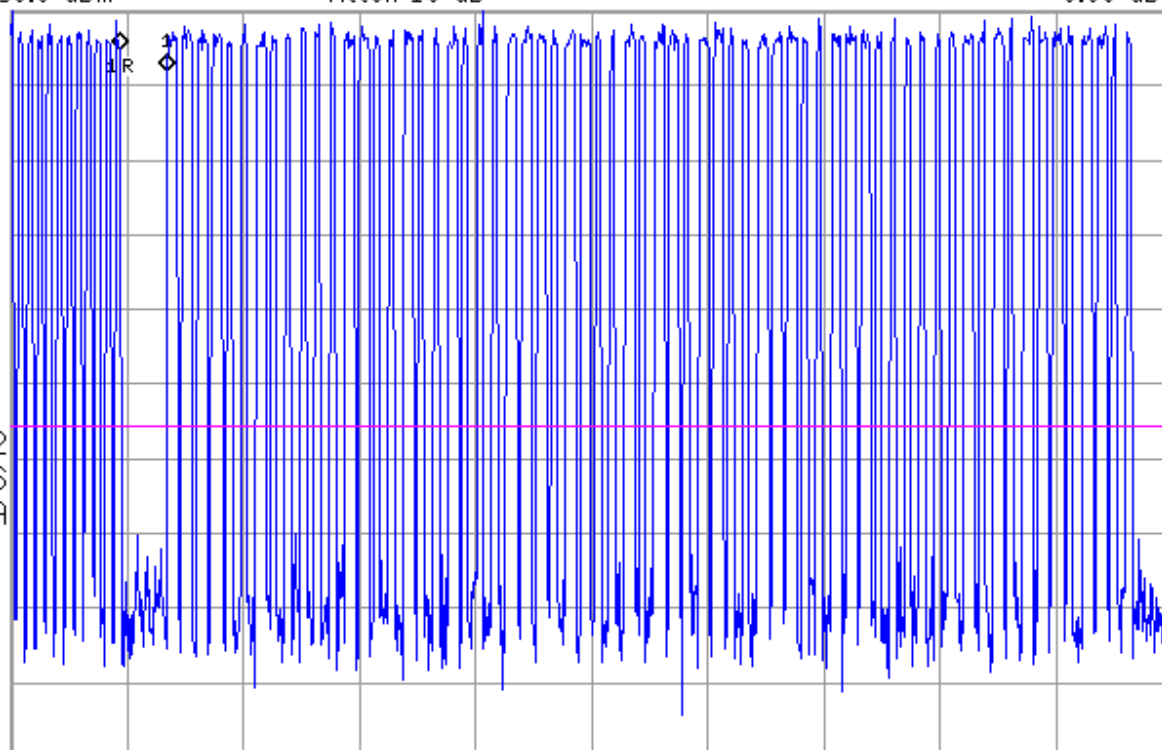
W1 S2

S3 VS

AA

£(f):

FTun



Center 433.970 MHz

Span 0 Hz

Res BW 1 MHz

VBW 3 MHz

Sweep 100 ms (1001 pts)

Ref -59.6 dBm

Atten 10 dB

-14.63 dB

#Peak

Log

2

dB/

LgAv

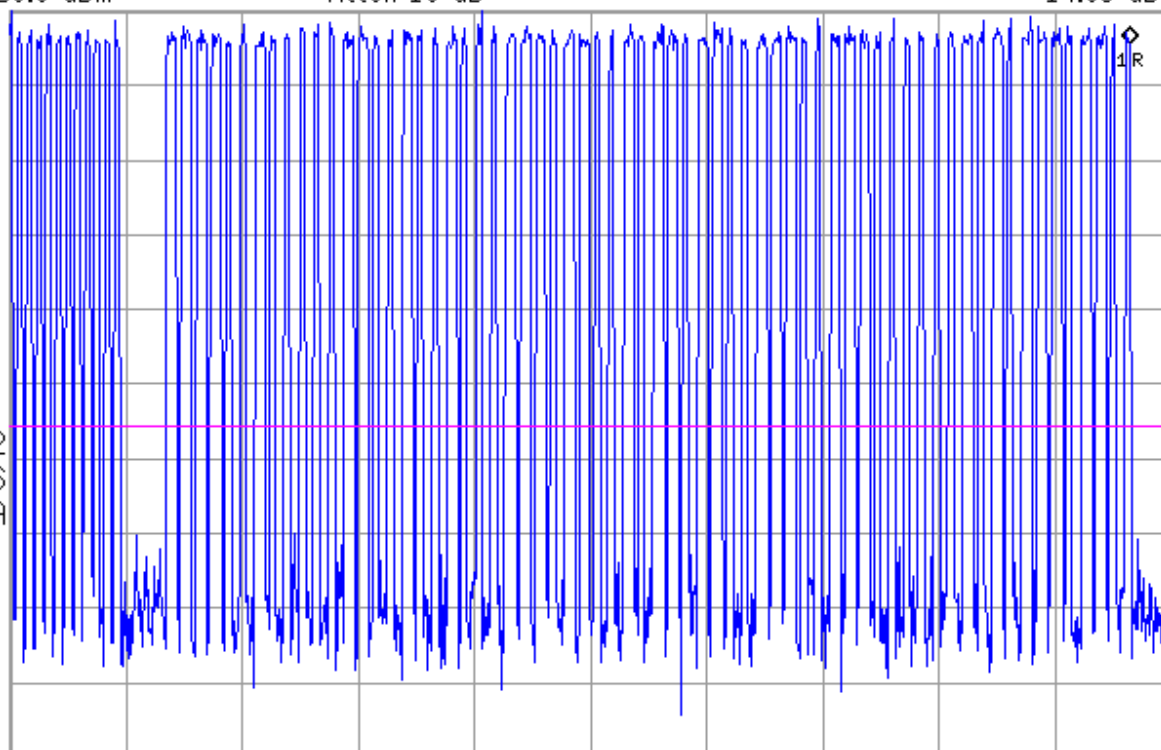
W1 S2

S3 VS

AA

$\Phi(f)$:

$\mathcal{F}$ Tun



Center 433.970 MHz

Span 0 Hz

Res BW 1 MHz

VBW 3 MHz

Sweep 100 ms (1001 pts)