

Status

Peak

TRIG
FreeSWP
Cont

Corr

S.T.

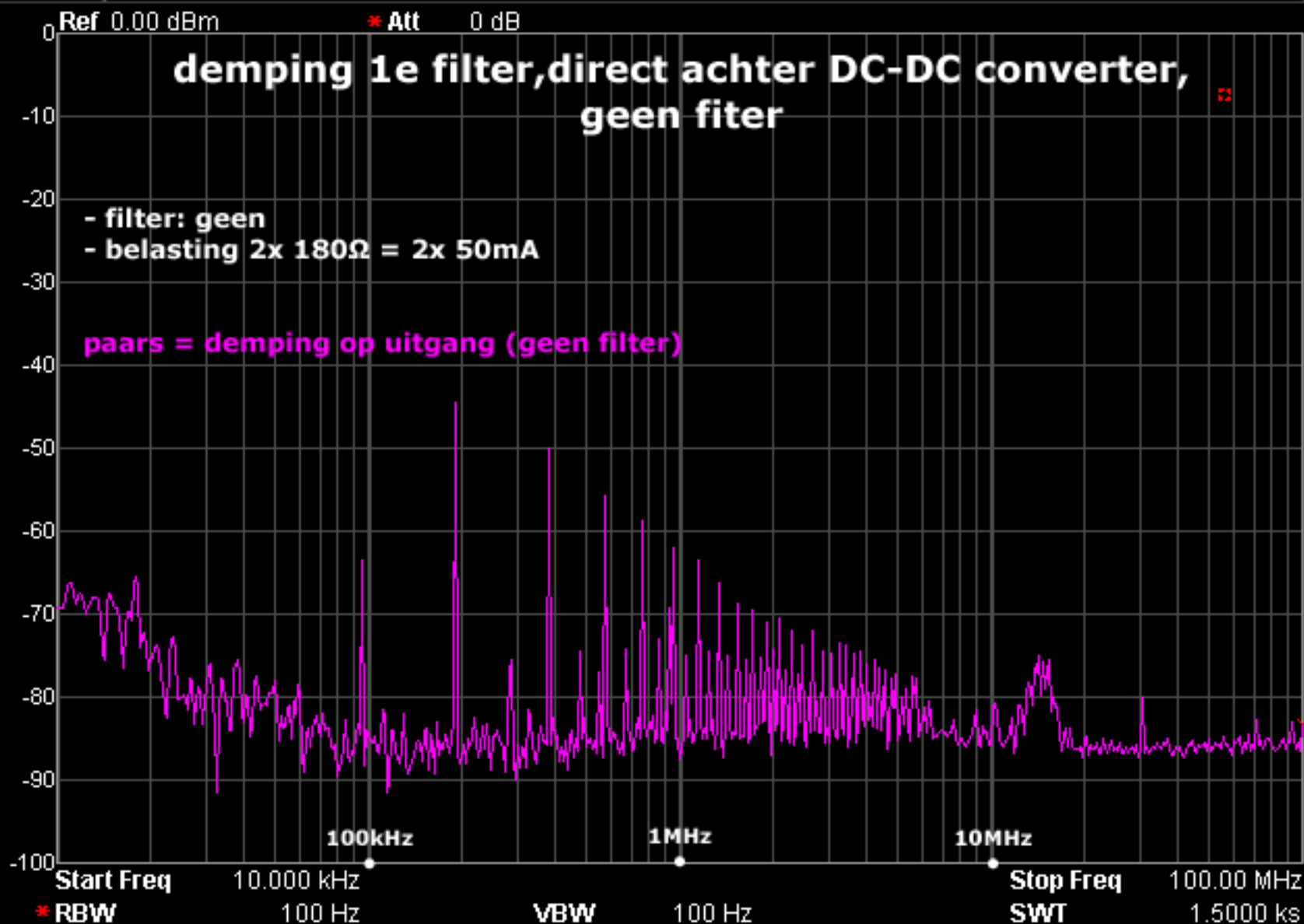
PA

Blank

Freeze

Blank

Math



Select Trace

1 2 3

Trace Type

Blank

Avg Times

100

Trace Math

Blank All

Pass/Fail

AVG Reset

1/1

Status

Peak

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Cont

Corr

S.T.

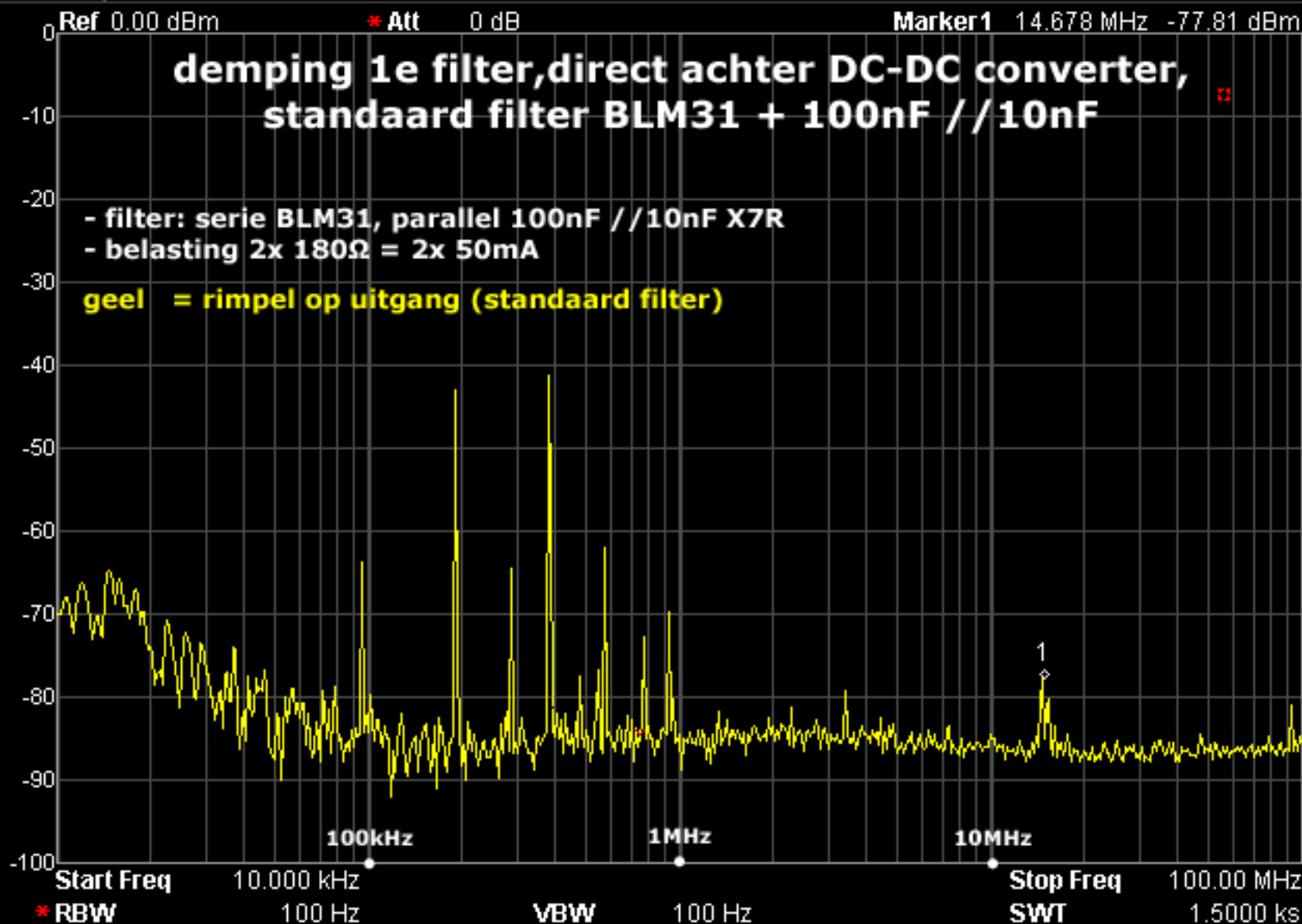
PA

C.W.

Blank

Blank

Math



Select Mkr

1 2 3 4

Normal

Delta

Delta Pair

Ref Delta

Span Pair

Span Center

Off

Mkr Trace

Auto

1/2

Status

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Cont

Corr

S.T.

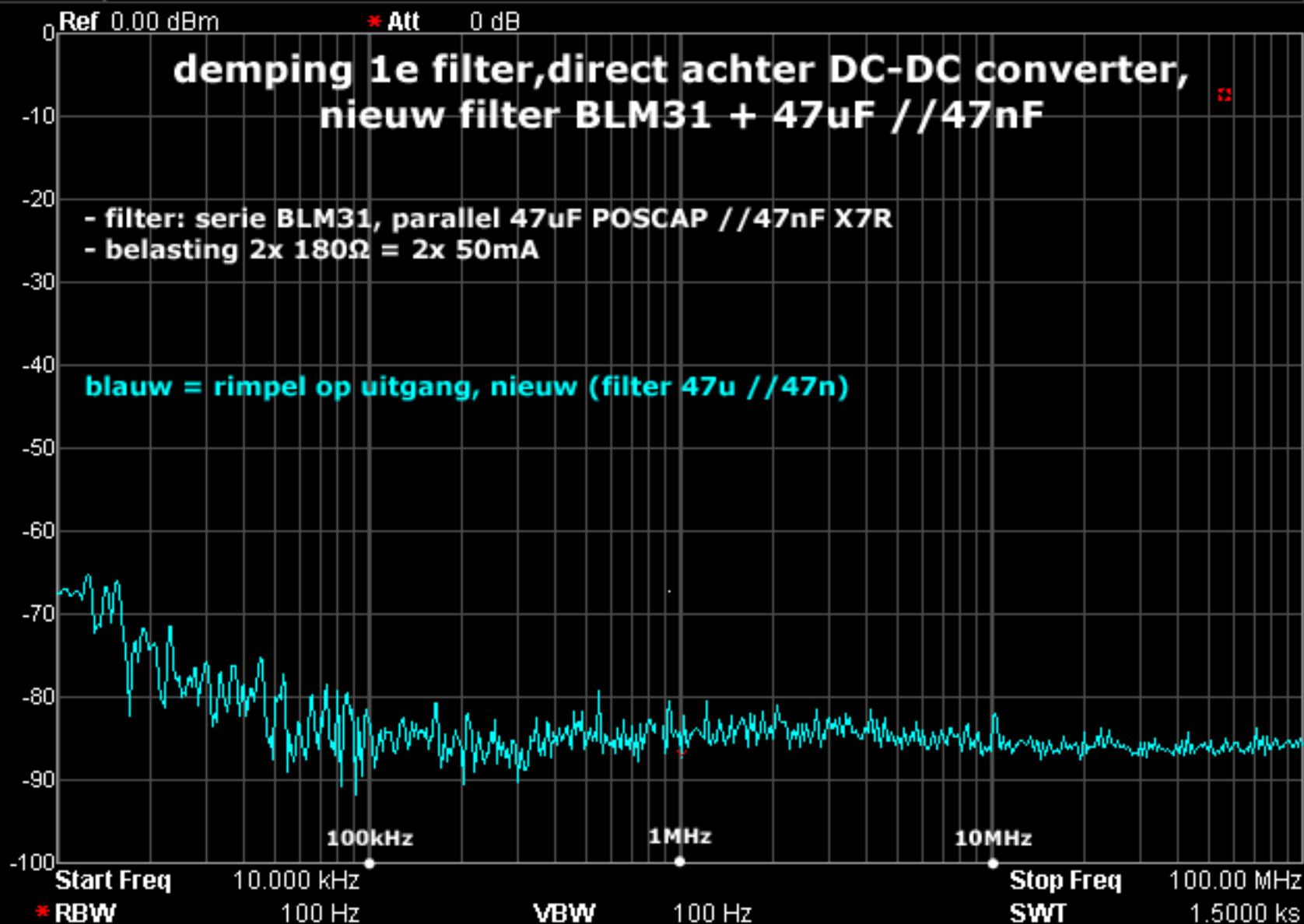
PA

Blank

Blank

C.W.

Math



Select Mkr

1 2 3 4

Normal

Delta

Delta Pair

Ref Delta

Span Pair

Span Center

Off

Mkr Trace

Auto

1/2

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Ref -20.00 dBm

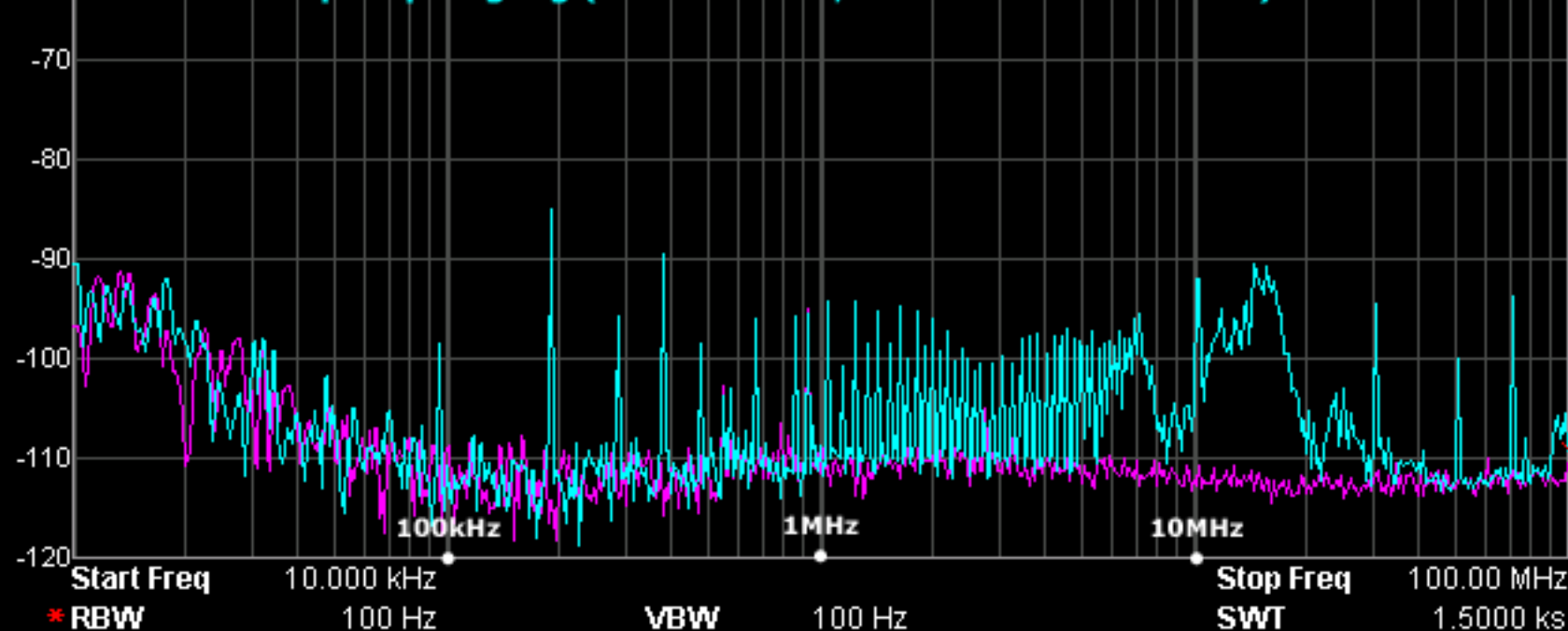
* Att 0 dB

demping 1e filter,direct achter DC-DC converter,
nieuw fiter: BLM31 + 47u POSCAP //47n X7R

- meet methode : rechtstreeks 50Ω SA in
- belasting 2x 180Ω = 2x 50mA

paars = ruisvloer analyser (50Ω afgesloten)

blauw = rimpel op uitgang (POSCAP filter, rechtstreeks 50Ω SA in)



Auto Scale

Ref Level

-20.00 dBm

Input Att.

0 dB

Auto Manual

Scale/Div

10.00 dB

Scale Type

Log

Lin

Units

dBm

Ref Offset

0.00 dB

1/2

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PA

Freeze

Freeze

Blank

Math

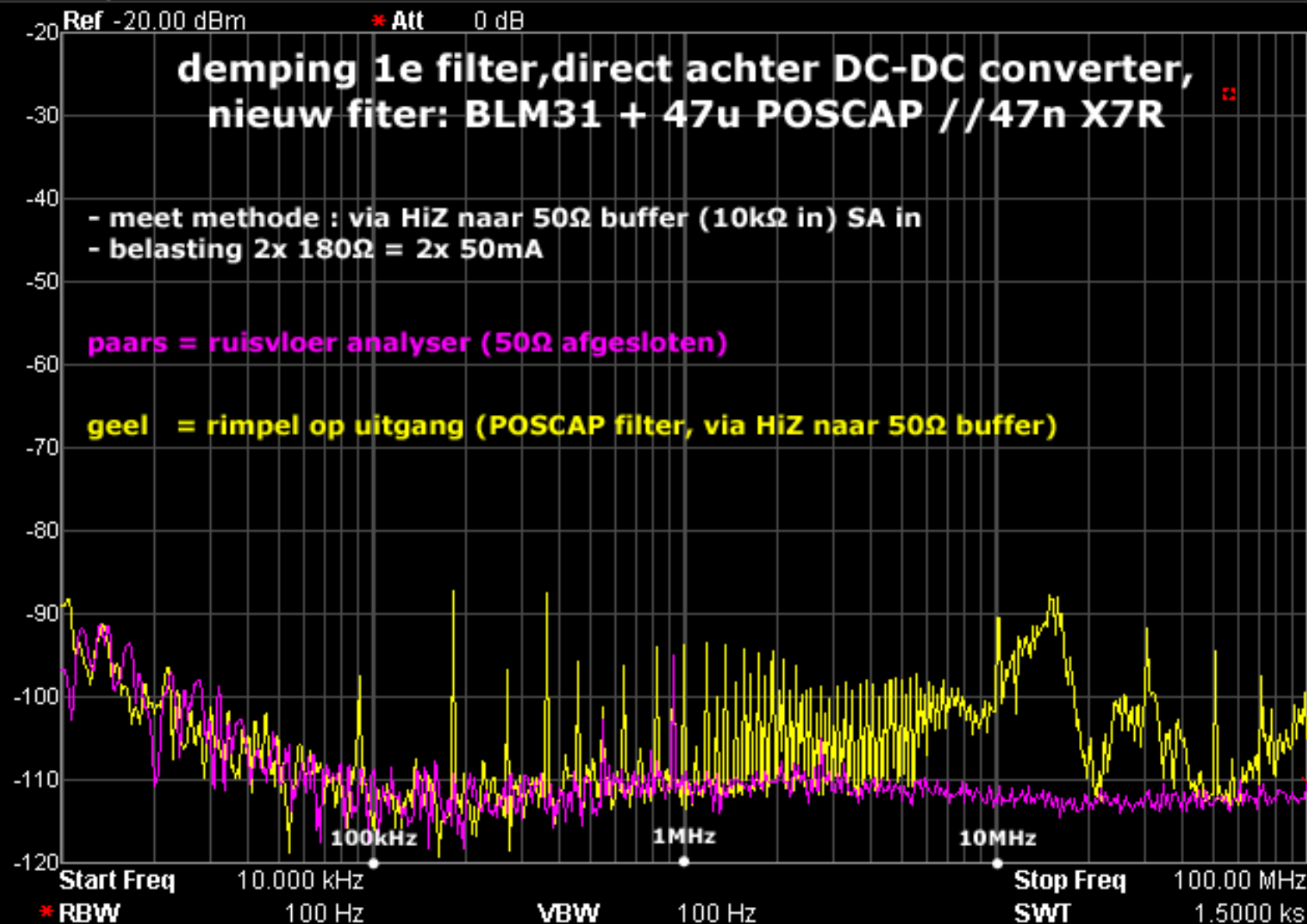
Ref -20.00 dBm * Att 0 dB

demping 1e filter,direct achter DC-DC converter,
nieuw fiter: BLM31 + 47u POSCAP //47n X7R

- meet methode : via HiZ naar 50Ω buffer (10kΩ in) SA in
- belasting 2x 180Ω = 2x 50mA

paars = ruisvloer analyser (50Ω afgesloten)

geel = rimpel op uitgang (POSCAP filter, via HiZ naar 50Ω buffer)



Auto Scale

Ref Level

-20.00 dBm

Input Att.

0 dB

Auto Manual

Scale/Div

10.00 dB

Scale Type

Log Lin

Units

dBm

Ref Offset

0.00 dB

1/2