

CABERNET REFERENZ

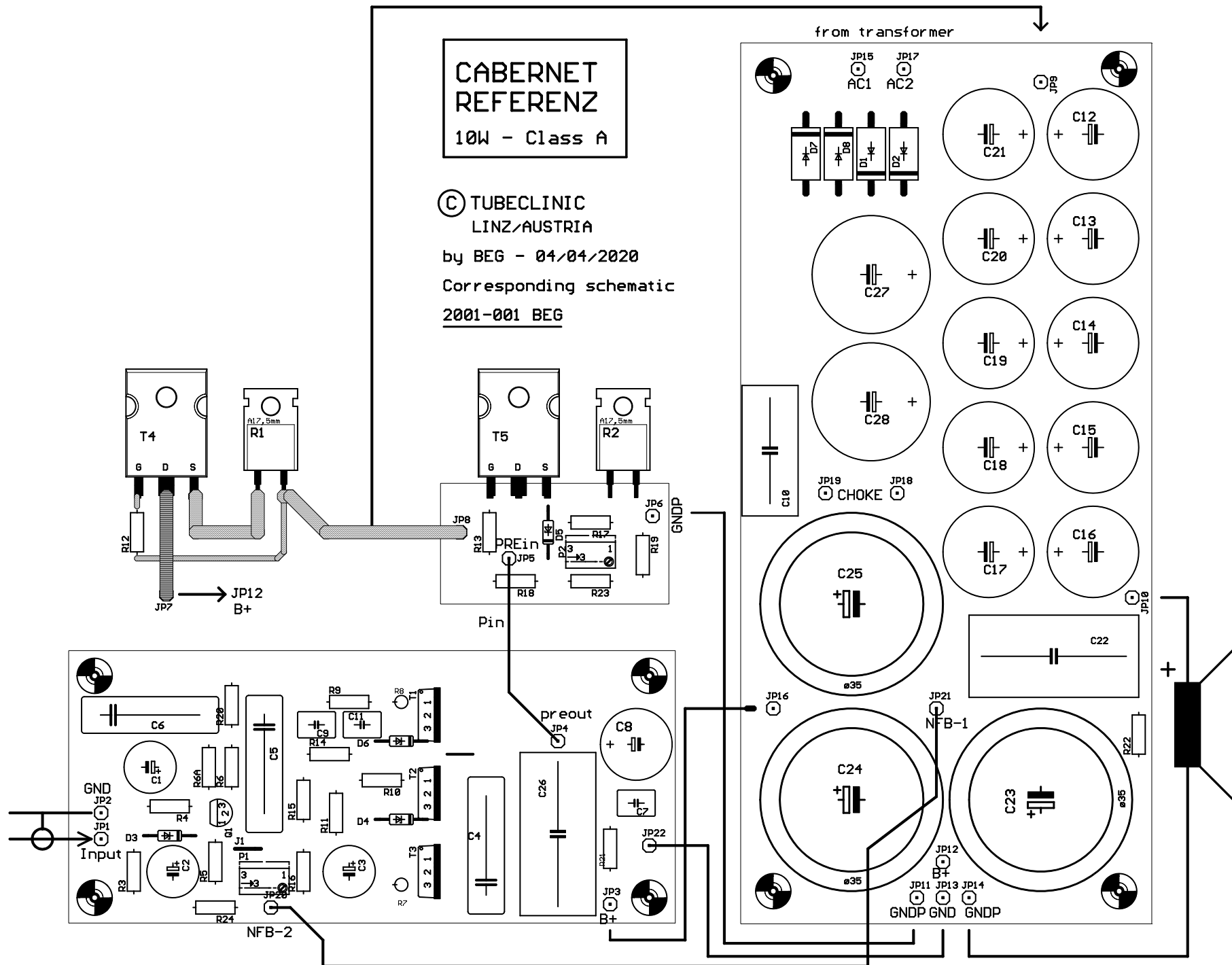
10W - Class A

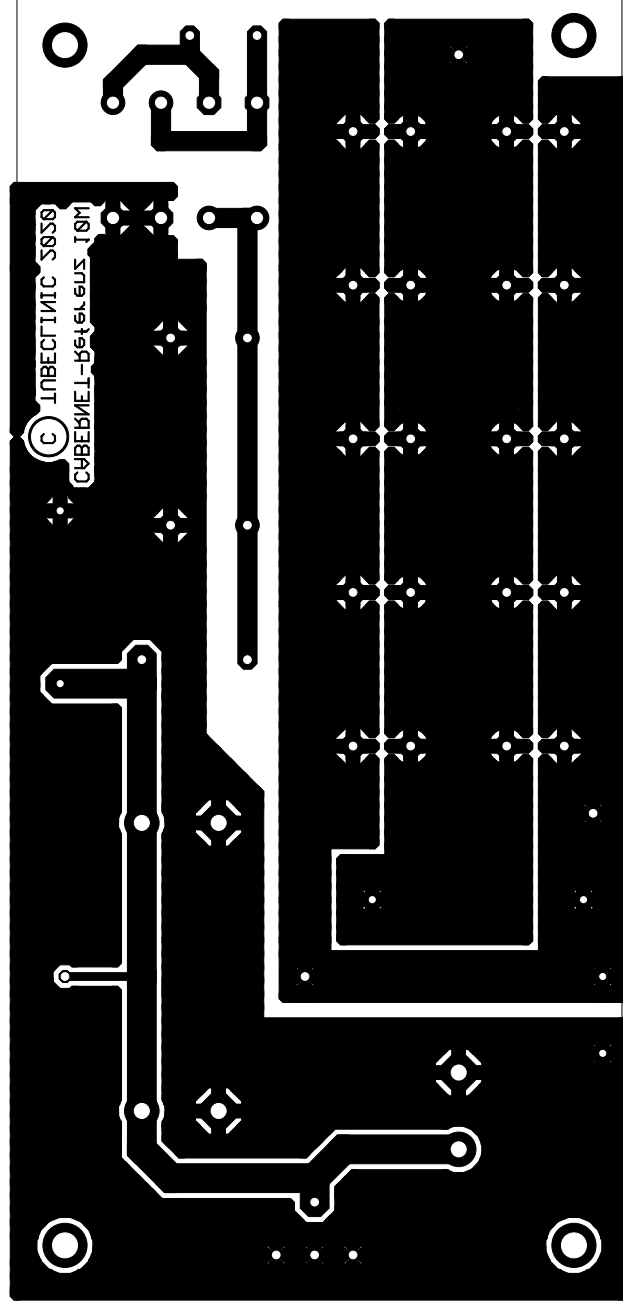
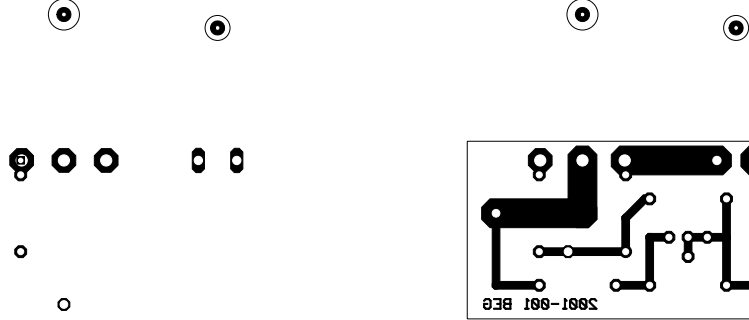
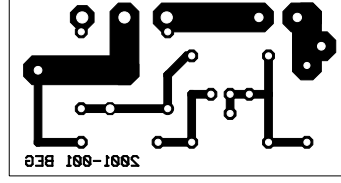
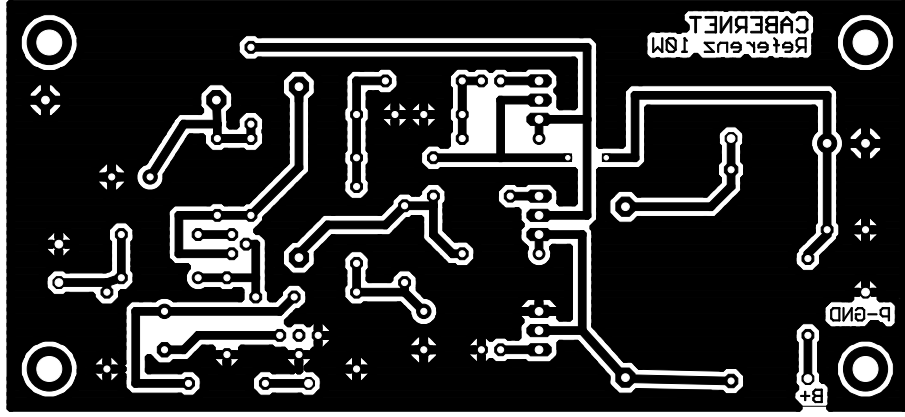
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by BEG - 04/04/2020

Corresponding schematic

2001-001 BEG





PROJEKT:

CALVADOS Reference
10 Watt - Class A

2V

+2,5 dB(m)

@ 10W

V_{rms}

relative @ 1W

dB

1V

0 dB(m)

OUTPUT VOLTAGE
(FREQUENCY RESPONSE)

-1

0V

[RMS]

-2,5 dB(m)

All measurements and graphs
taken with 80 kHz LPF

Datum: 14.5.2020

Signum:

|| DRIVER BRD. ||

BEG

THD

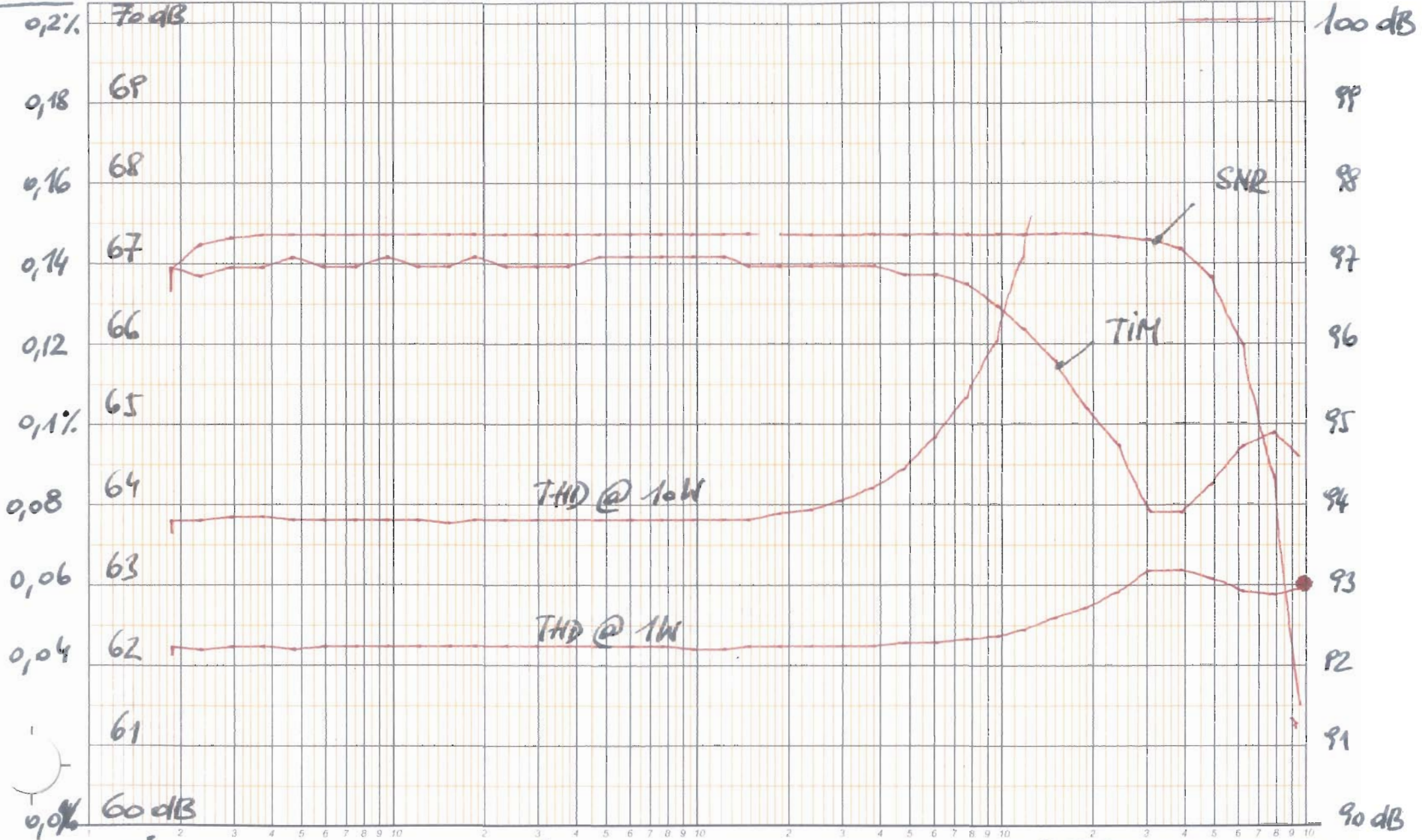
tube clinic

PROFESSIONAL AUDIO WITH NO LIMITS
THE HOME OF SUPERIOR SOUND

PROJEKT:

CALVADOS Reference
10 Watt - CLASS A

SNR



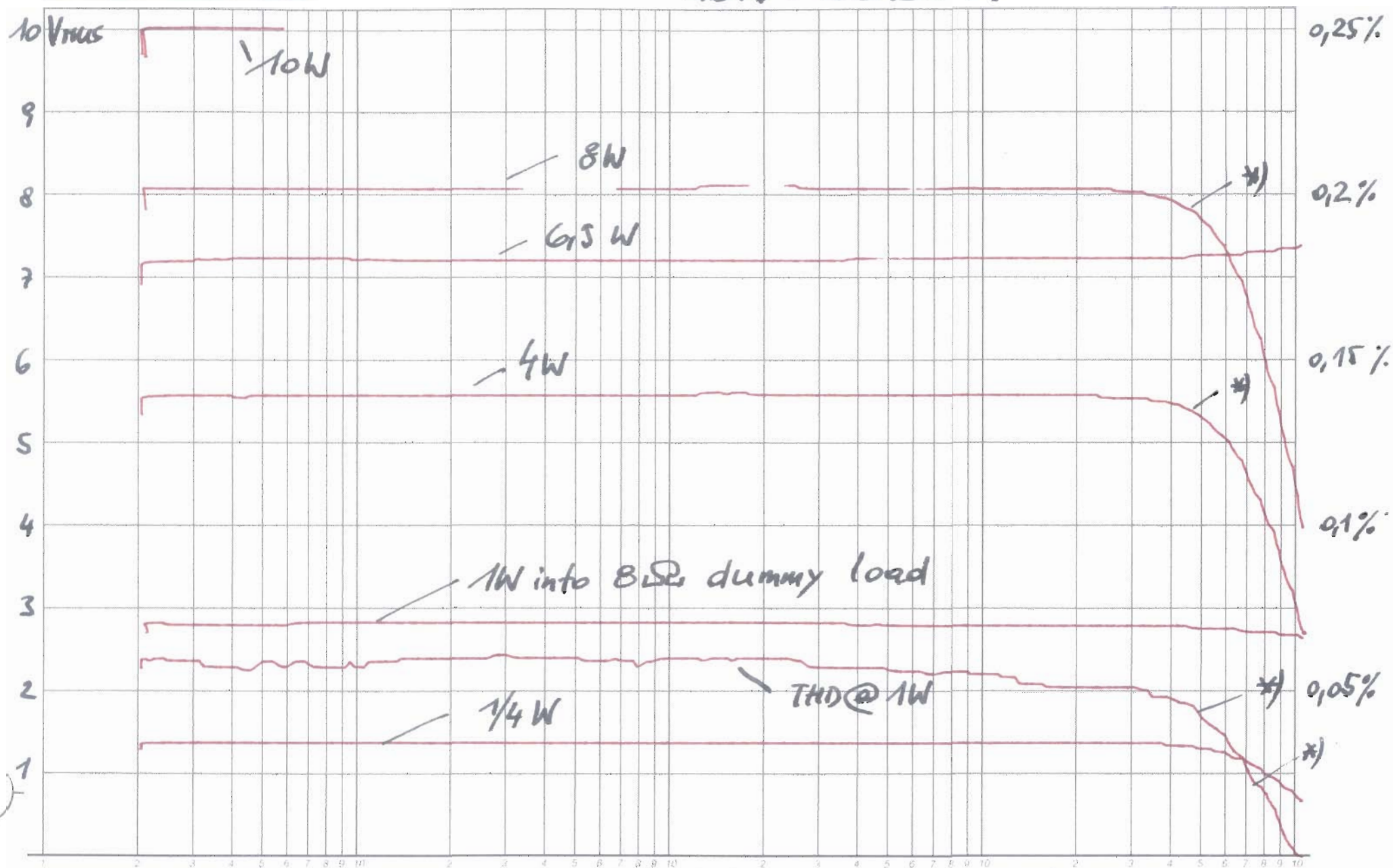
TIM

All measurements and graphs
taken with 80kHz LPF

Datum: 14.5.2020

Signum: BEG

|| DRIVER BRD. ||

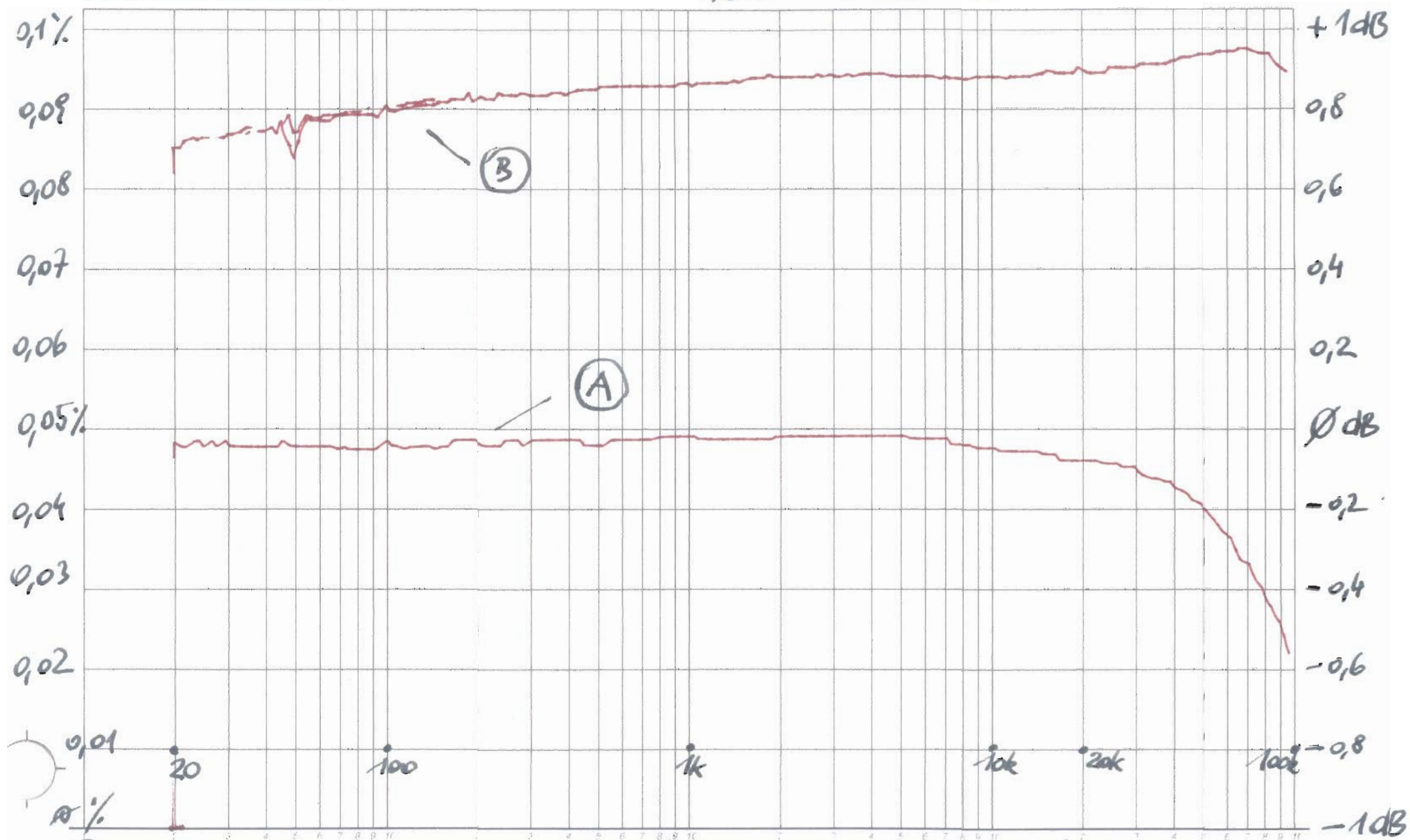
PROJECT: CALVADOS - Reference
10W - CLASS A

FREQUENCY RESPONSE: *) with 80kHz LPF
output "ABSOLUTE" in [Vrms]

Datum: 19/06/2020

Signum: BEG

PROJEKT:

CALVADOS - Referenz
10W - CLASS A

(A) FREQUENCY RESPONSE @ 1W "RELATIVE"
(B) THD @ 5 W; weighted acc. "A-filter"

Datum: 19/06/2020

Signum:

BEG

PROJEKT:

CALVADOS - Referenz
10W - CLASS A

