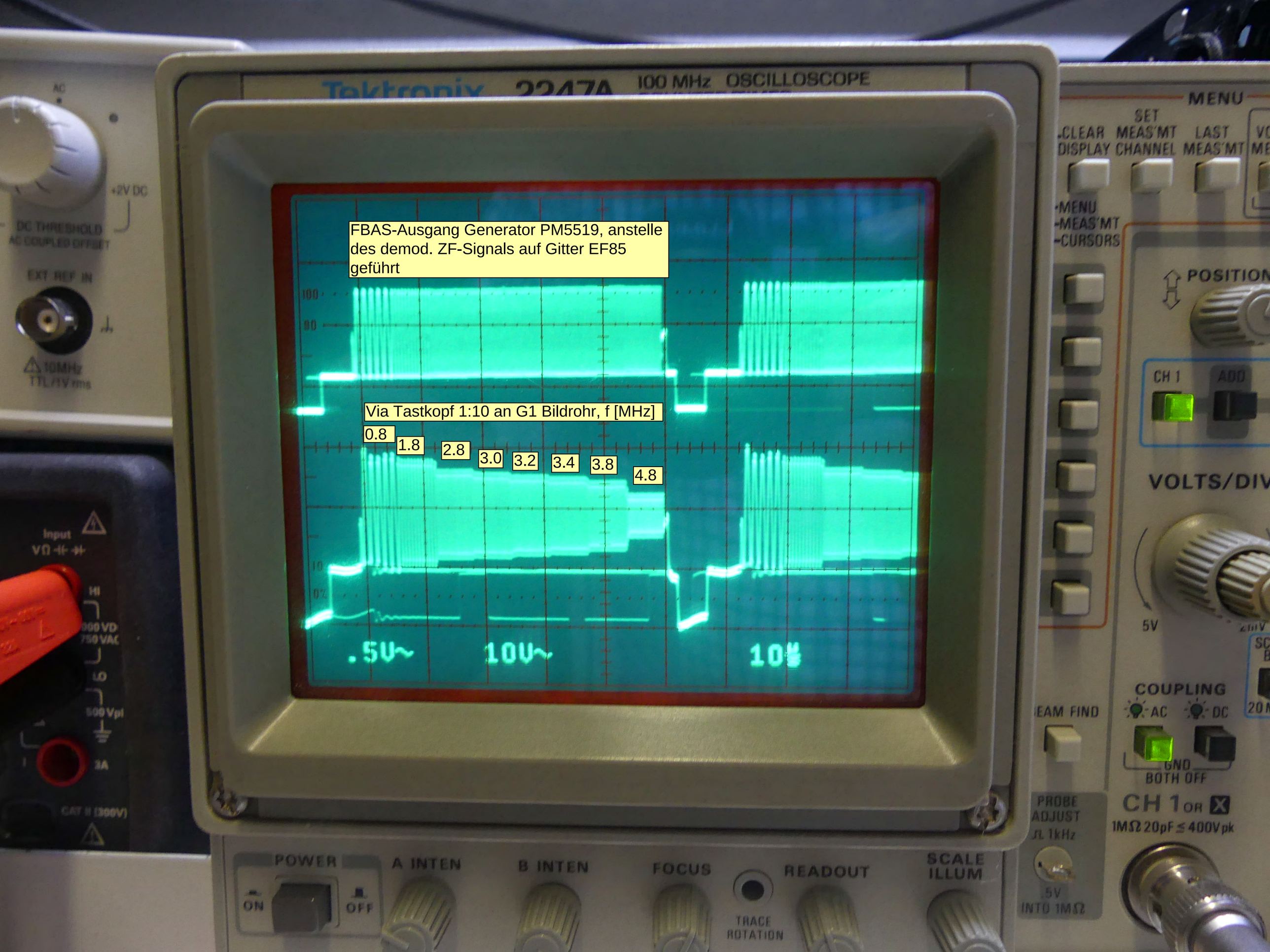
Tektronix 2247A 100 MHz OSCILLOSCOPE
FBAS-Ausgang Generator PM5519, anstelle des demod. ZF-Signals auf Gitter EF85 geführt
Via Tastkopf 1:10 an G1 Bildrohr, f [MHz]
0.8
1.8
2.8
3.0
3.2
3.4
3.8
4.8
.5V~
10V~
10
MENU
SET
CLEAR DISPLAY
MEAS'MT CHANNEL
LAST MEAS'MT
MENU
MEAS'MT
CURSORS
POSITION
CH 1
ADD
VOLTS/DIV
5V
COUPLING
AC
DC
GND
BOTH OFF
CH 1 OR X
1MΩ 20pF ≤ 400V pk
BEAM FIND
PROBE ADJUST
1kHz
5V INTO 1MΩ
POWER
ON
OFF
A INTEN
B INTEN
FOCUS
TRACE ROTATION
READOUT
SCALE ILLUM
AC
DC THRESHOLD
AC COUPLED OFFSET
+2V DC
EXT REF IN
10MHz TTL/1V rms
Input
HI
LO
3A
CAT II (300V)