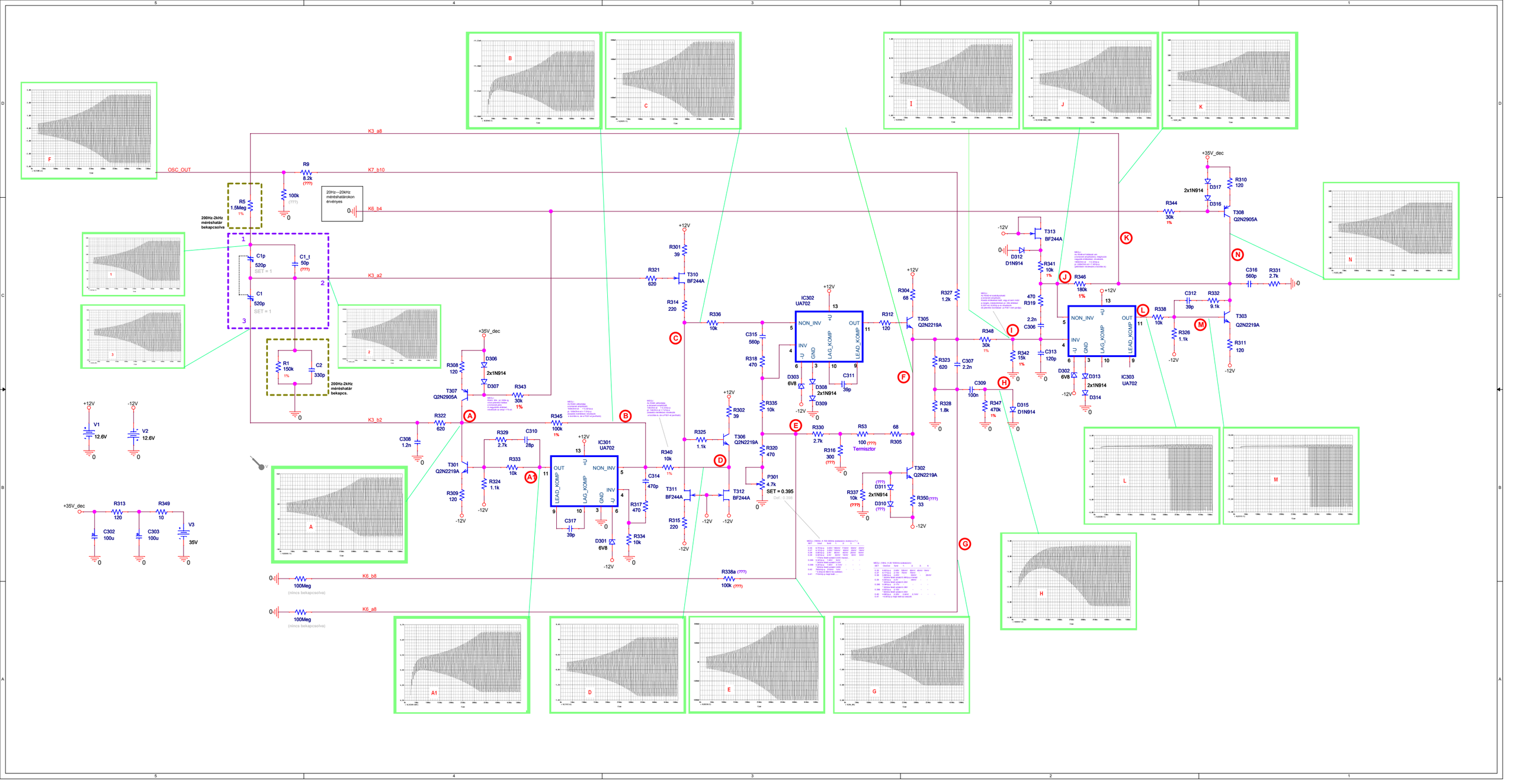
OSC_OUT
K3_a8
K7_b10
K6_b4
K3_a2
K3_b2
K6_b8
K6_a8
R9 8.2k (???)
100k (???)
R5 1.5Meg 1%
200Hz-2kHz mérőhatár bekapcsolva
C1p 520p SET = 1
C1_t 50p (???)
C1 520p SET = 1
R1 150k 1%
C2 330p
200Hz-2kHz mérőhatár bekapcs.
20Hz–20kHz mérőhatárokon érvényes
100Meg (nincs bekapcsolva)
R338a (???) 100k (???)
IC301 UA702
IC302 UA702
IC303 UA702
LEAD_KOMP
LAG_KOMP
NON_INV
INV
OUT
GND
+35V_dec
-35V_dec
+12V
-12V
V1 12.6V
V2 12.6V
V3 35V
R313 120
R349 10
C302 100u
C303 100u
T301 Q2N2219A
T302 Q2N2219A
T303 Q2N2219A
T305 Q2N2219A
T306 Q2N2219A
T307 Q2N2905A
T308 Q2N2905A
T310 BF244A
T311 BF244A
T312 BF244A
T313 BF244A
D301 6V8
D302 6V8
D303 6V8
D312 D1N914
D315 D1N914
2x1N914
P301 4.7k SET = 0.395
R53 100 (???) Termisztor
R305 68
R316 300 (???)
R337 10k (???)
R350 (???) 33
R346 180k 1%
R347 470k 1%
R348 30k 1%
R341 10k 1%
R342 15k 1%
R344 30k 1%
R343 30k 1%
R331 2.7k
R332 9.1k
R338 10k
R326 1.1k
R311 120
R310 120
C316 560p
C312 39p
C313 120p
C309 100n
C307 2.2n
C306 2.2n
C308 1.2n
C314 470p
C315 560p
C317 39p
C311 39p
A
A1
B
C
D
E
F
G
H
I
J
K
L
M
N