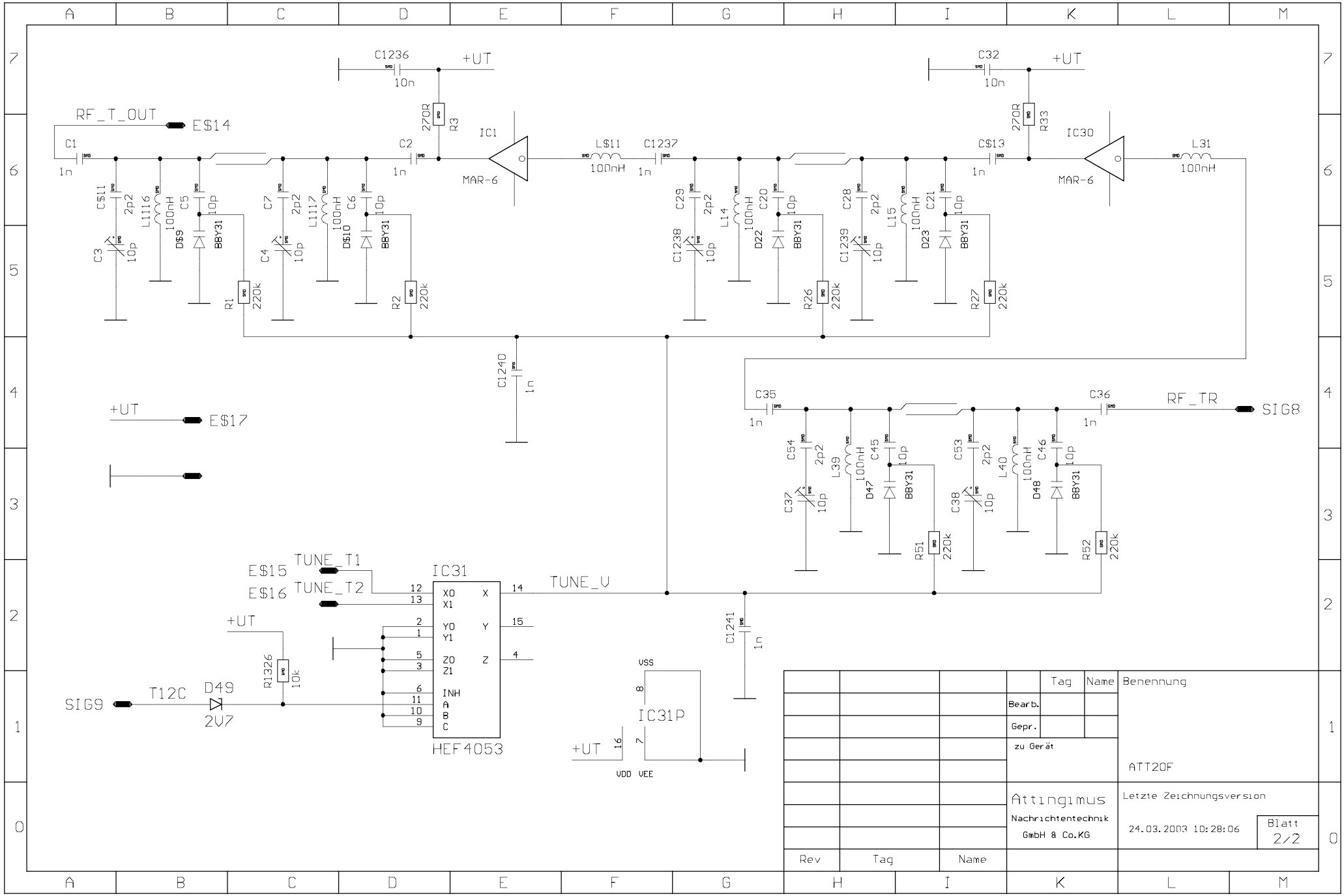
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E$14
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1n
C$11
2p2
C3
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L1116
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D$9
C5
10p
BBY31
R1
220k
C7
2p2
C4
10p
L1117
100nH
D$10
C6
10p
BBY31
R2
220k
C1236
10n
+UT
270R
R3
C2
1n
IC1
MAR-6
L$11
100nH
C1237
1n
C29
2p2
C1238
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L14
100nH
D22
C20
10p
BBY31
R26
220k
C28
2p2
C1239
10p
L15
100nH
D23
C21
10p
BBY31
R27
220k
C32
10n
+UT
270R
R33
C$13
1n
IC30
MAR-6
L31
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C1240
1n
+UT
E$17
C35
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C54
2p2
C37
10p
L39
100nH
D47
C45
10p
BBY31
R51
220k
C53
2p2
C38
10p
L40
100nH
D48
C46
10p
BBY31
R52
220k
C36
1n
RF_TR
SIG8
E$15
TUNE_T1
E$16
TUNE_T2
IC31
12
13
XO
X1
X
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TUNE_V
2
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YO
Y1
Y
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5
3
ZO
Z1
Z
4
6
11
10
9
INH
A
B
C
HEF4053
+UT
R1326
10k
SIG9
T12C
D49
2V7
C1241
1n
VSS
8
IC31P
+UT
16
7
VDD VEE
Tag
Name
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Bearb.
Gepr.
zu Gerät
ATT20F
Attingimus
Nachrichtentechnik
GmbH & Co.KG
Letzte Zeichnungsversion
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Rev
Tag
Name