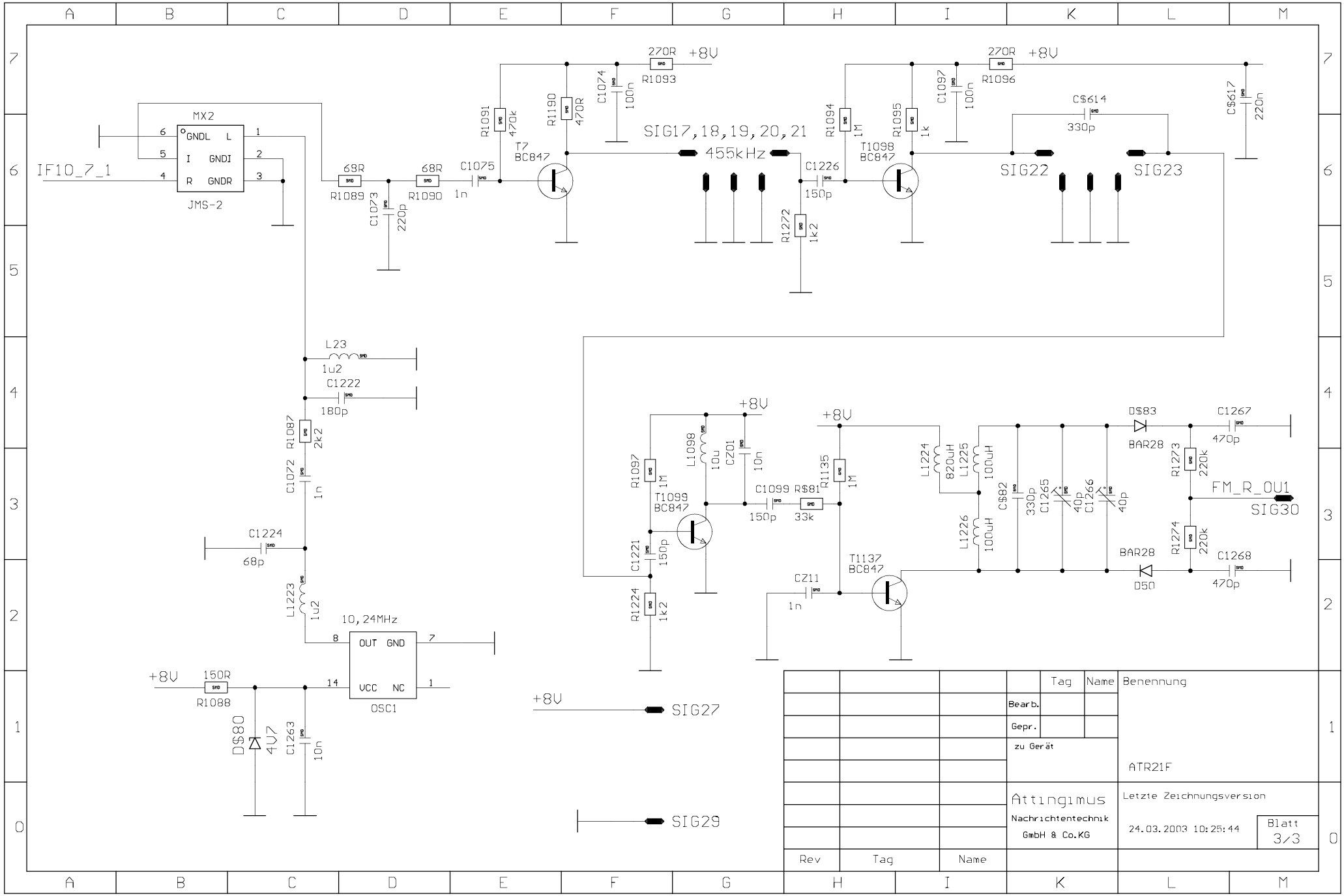
MX2
GNDL
L
I
GNDI
R
GNDR
JMS-2
IF10_7_1
68R
R1089
68R
R1090
C1073
220p
C1075
1n
R1091
470k
R1190
470R
T7
BC847
C1074
100n
270R
R1093
+8V
SIG17,18,19,20,21
455kHz
C1226
150p
R1272
1k2
R1094
1M
R1095
1k
T1098
BC847
C1097
100n
270R
R1096
+8V
C$614
330p
SIG22
SIG23
C$617
220n
L23
1u2
C1222
180p
R1087
2k2
C1072
1n
C1224
68p
L1223
1u2
10,24MHz
OUT
GND
VCC
NC
OSC1
+8V
150R
R1088
D$80
4V7
C1263
10n
+8V
SIG27
SIG29
R1097
1M
T1099
BC847
L1098
10u
CZ01
10n
C1099
150p
R$81
33k
R1135
1M
C1221
150p
R1224
1k2
CZ11
1n
T1137
BC847
L1224
820uH
L1225
100uH
L1226
100uH
C$82
330p
C1265
40p
C1266
40p
D$83
BAR28
C1267
470p
R1273
220k
FM_R_OV1
SIG30
R1274
220k
BAR28
D50
C1268
470p
Tag
Name
Benennung
Bearb.
Gepr.
zu Gerät
ATR21F
Attingimus
Nachrichtentechnik
GmbH & Co.KG
Letzte Zeichnungsversion
24.03.2003 10:25:44
Blatt
3/3
Rev
Tag
Name