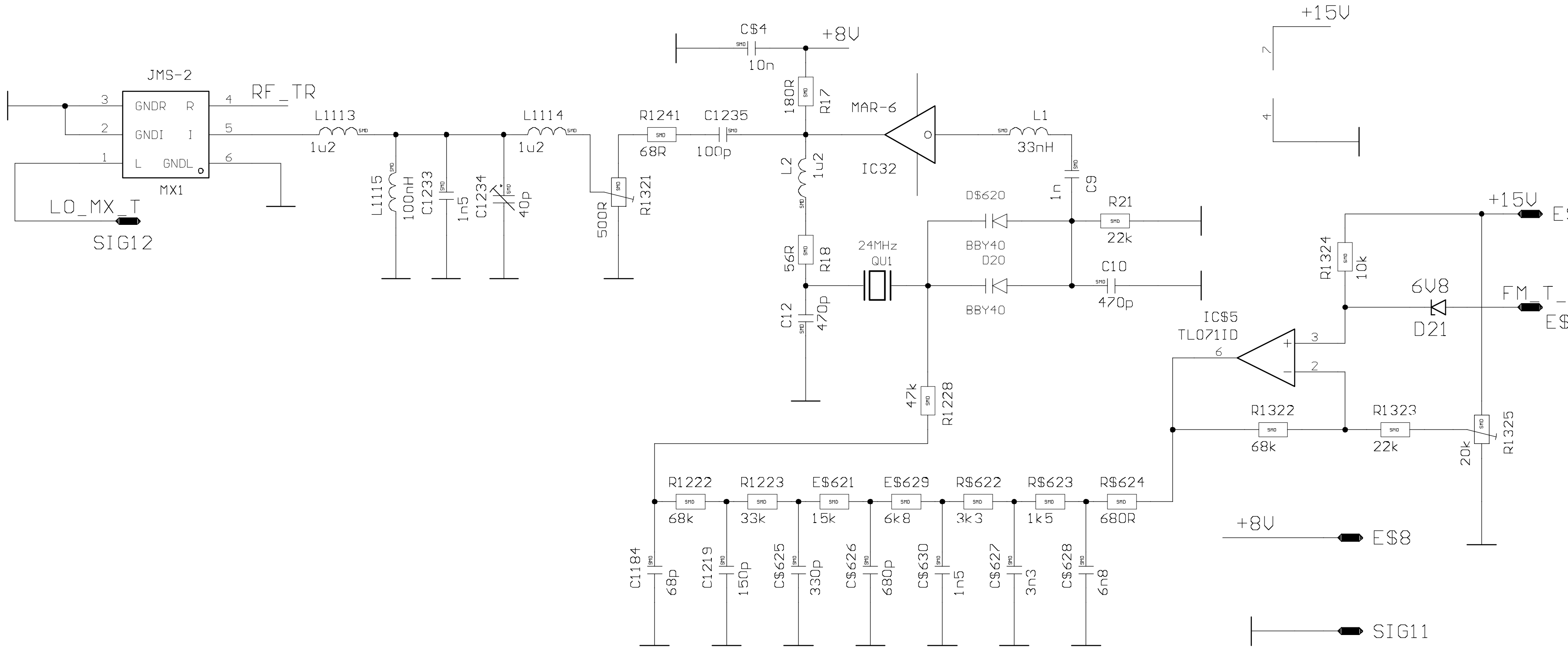
JMS-2
GNDR
R
GNDI
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GNDL
MX1
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2
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5
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RF_TR
LO_MX_T
SIG12
L1113
1u2
L1115
100nH
C1233
1n5
C1234
40p
L1114
1u2
500R
R1321
R1241
68R
C1235
100p
C$4
10n
+8V
180R
R17
MAR-6
IC32
L2
1u2
56R
R18
C12
470p
24MHz
QU1
L1
33nH
1n
C9
D$620
BBY40
D20
BBY40
R21
22k
C10
470p
47k
R1228
+15V
7
4
+15V
E$6
R1324
10k
6V8
D21
FM_T_IN
E$7
IC$5
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6
3
2
R1322
68k
R1323
22k
20k
R1325
R1222
68k
R1223
33k
E$621
15k
E$629
6k8
R$622
3k3
R$623
1k5
R$624
680R
C1184
68p
C1219
150p
C$625
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C$626
680p
C$630
1n5
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3n3
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6n8
+8V
E$8
SIG11

Rev	Tag	Name		Tag	Name	Benennung
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			Gepr.			
			zu Gerät			ATT20F
			Attingimus Nachrichtentechnik GmbH & Co.KG			Letzte Zeichnungsversion 24.03.2003 10:28:06
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