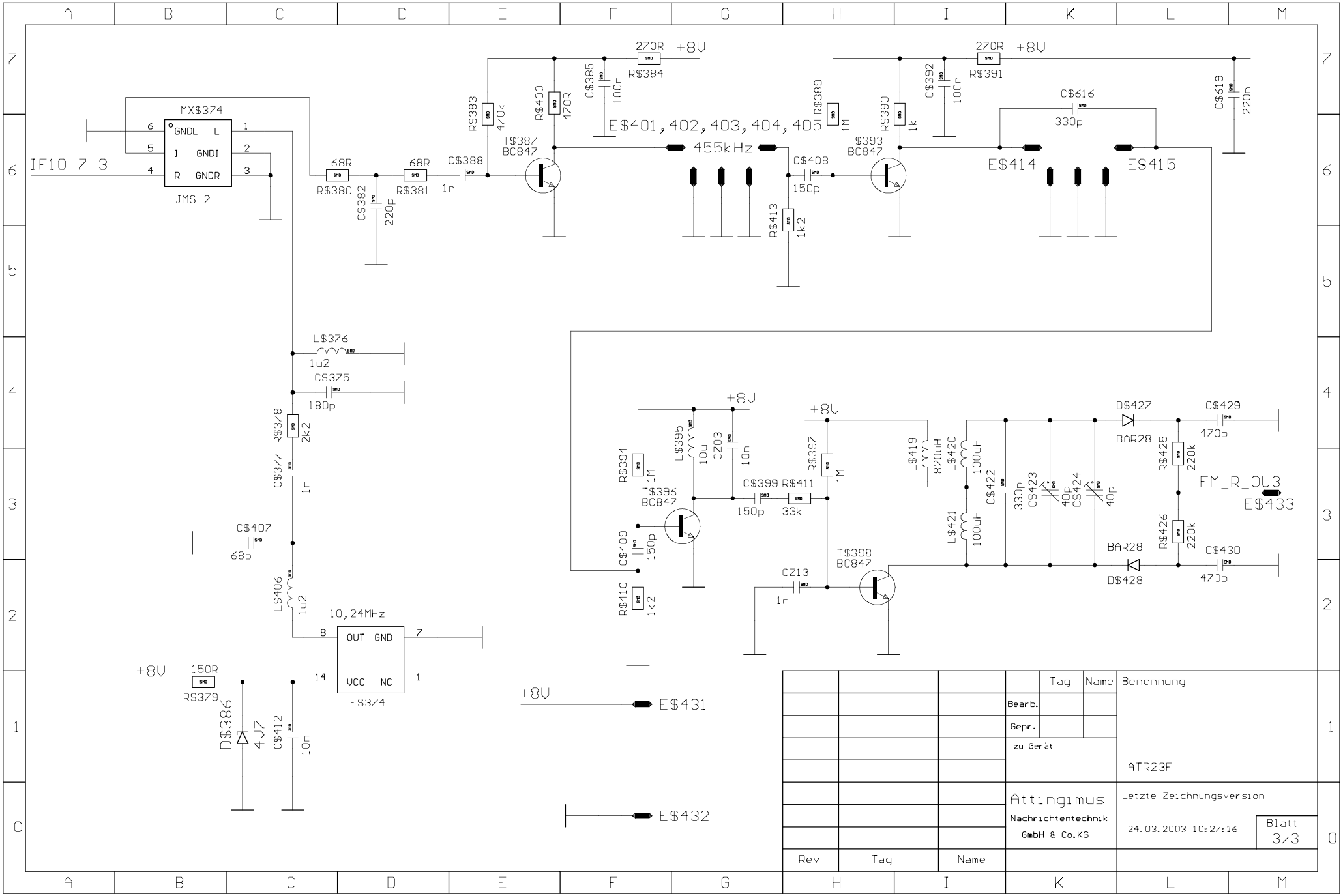
MX$374
GNDL L
I GNDI
R GNDR
JMS-2
IF10_7_3
R$380 68R
R$381 68R
C$382 220p
C$388 1n
R$383 470k
R$400 470R
C$385 100n
R$384 270R
+8V
T$387 BC847
E$401,402,403,404,405
455kHz
C$408 150p
R$413 1k2
R$389 1M
R$390 1k
C$392 100n
R$391 270R
+8V
T$393 BC847
C$616 330p
C$619 220n
E$414
E$415
L$376 1u2
C$375 180p
R$378 2k2
C$377 1n
C$407 68p
L$406 1u2
10,24MHz
OUT GND
VCC NC
E$374
+8V
150R
R$379
D$386 4V7
C$412 10n
+8V
E$431
E$432
R$394 1M
L$395 10u
C203 10n
T$396 BC847
C$399 150p
R$411 33k
C$409 150p
R$410 1k2
+8V
R$397 1M
CZ13 1n
T$398 BC847
L$419 820uH
L$420 100uH
L$421 100uH
C$422 330p
C$423 40p
C$424 40p
D$427 BAR28
D$428 BAR28
C$429 470p
C$430 470p
R$425 220k
R$426 220k
FM_R_OU3
E$433
Tag Name
Bearb.
Gepr.
zu Gerät
Benennung
ATR23F
Attingimus
Nachrichtentechnik
GmbH & Co.KG
Letzte Zeichnungsversion
24.03.2003 10:27:16
Blatt 3/3
Rev Tag Name