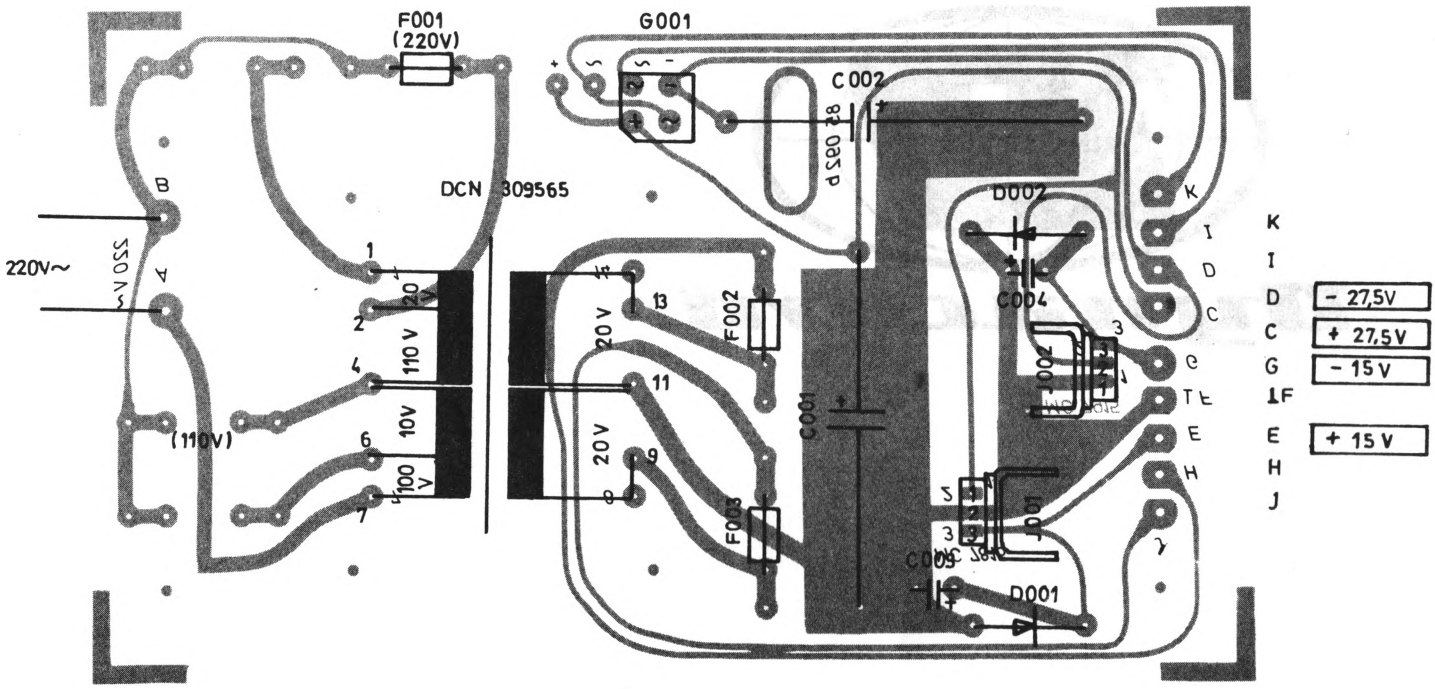
Dynacord

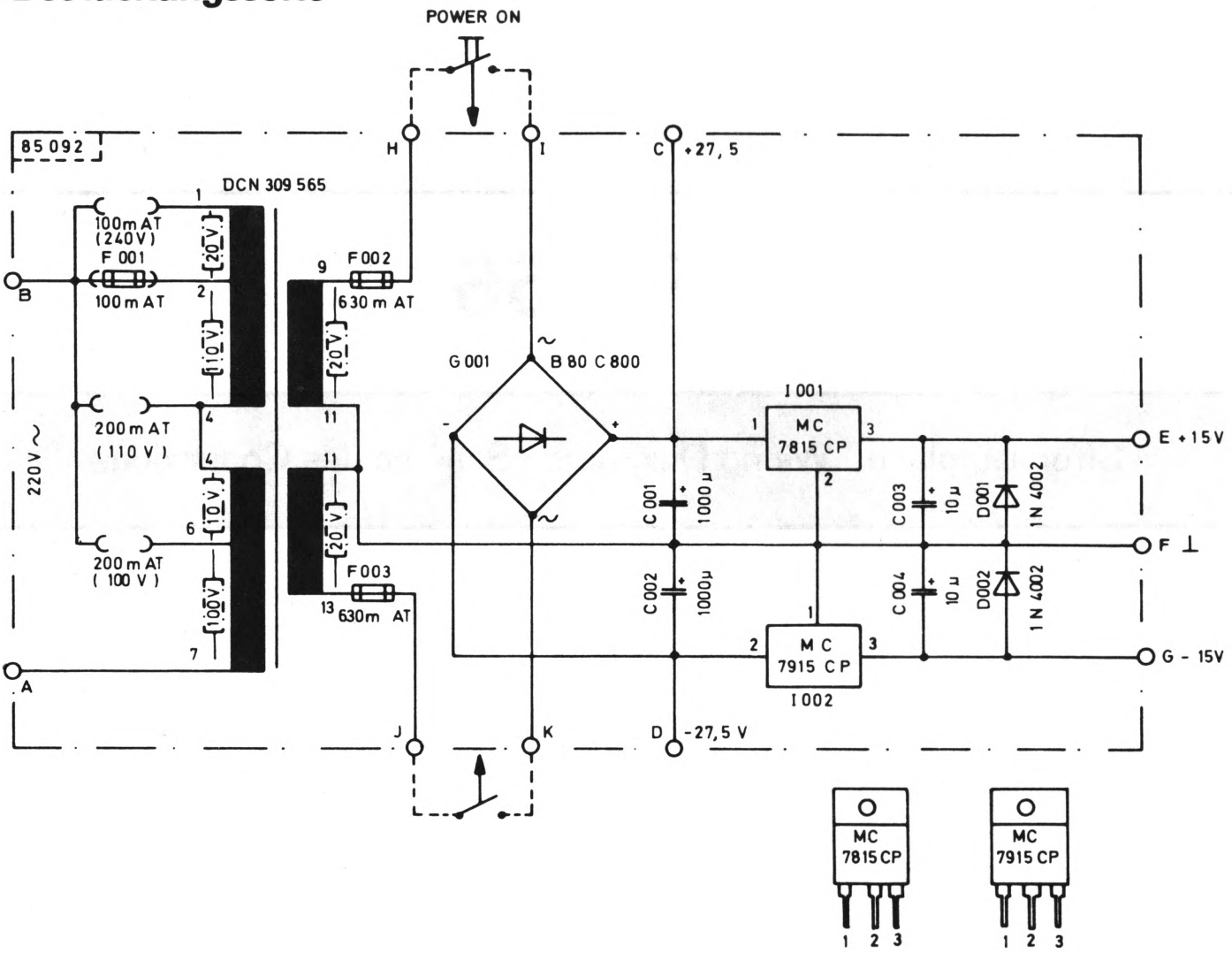
SRS 56

Stromlaufpläne · Wiring Diagrams · Schéma des Connexions

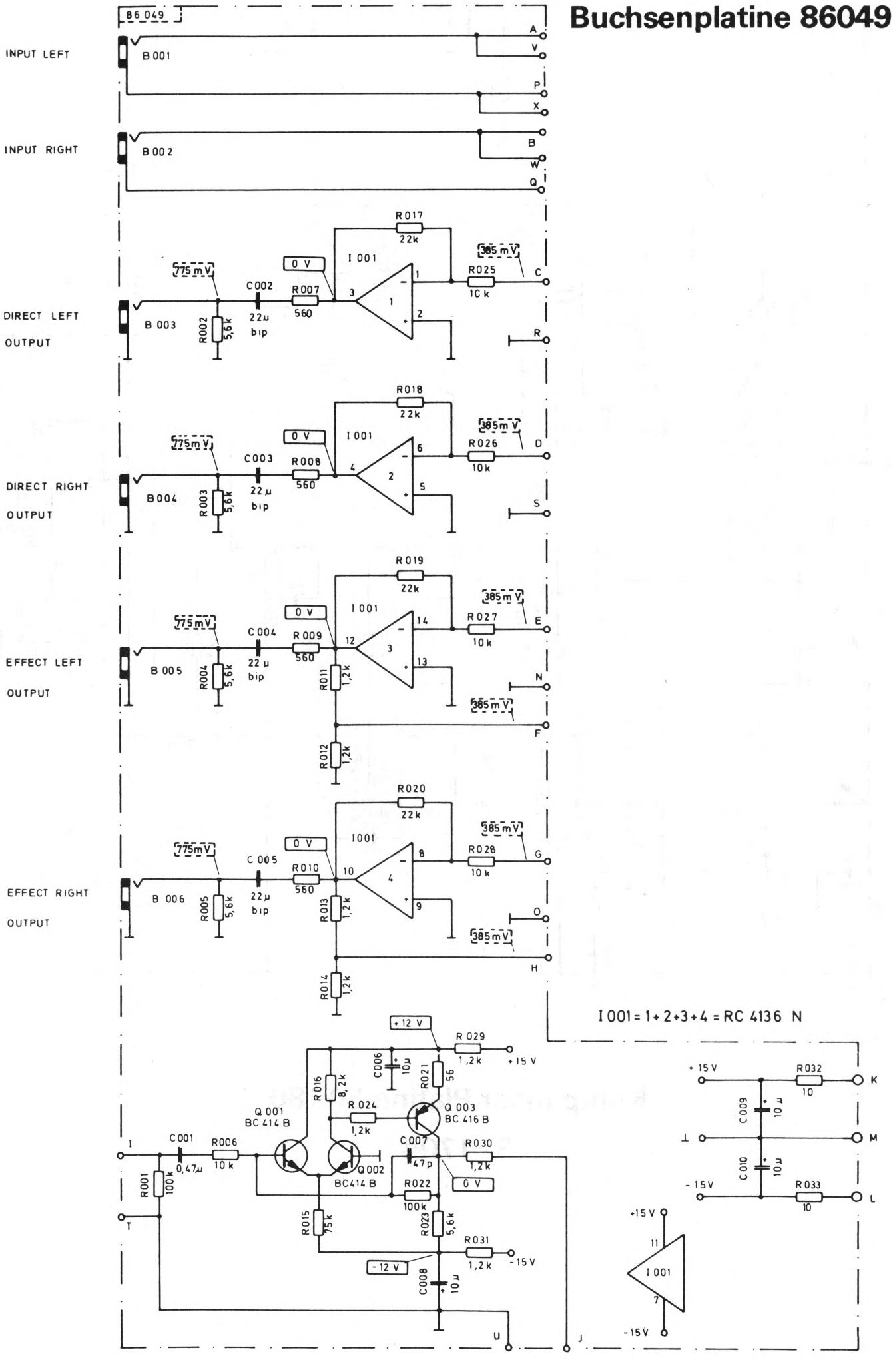
Netzteilplatine 85092

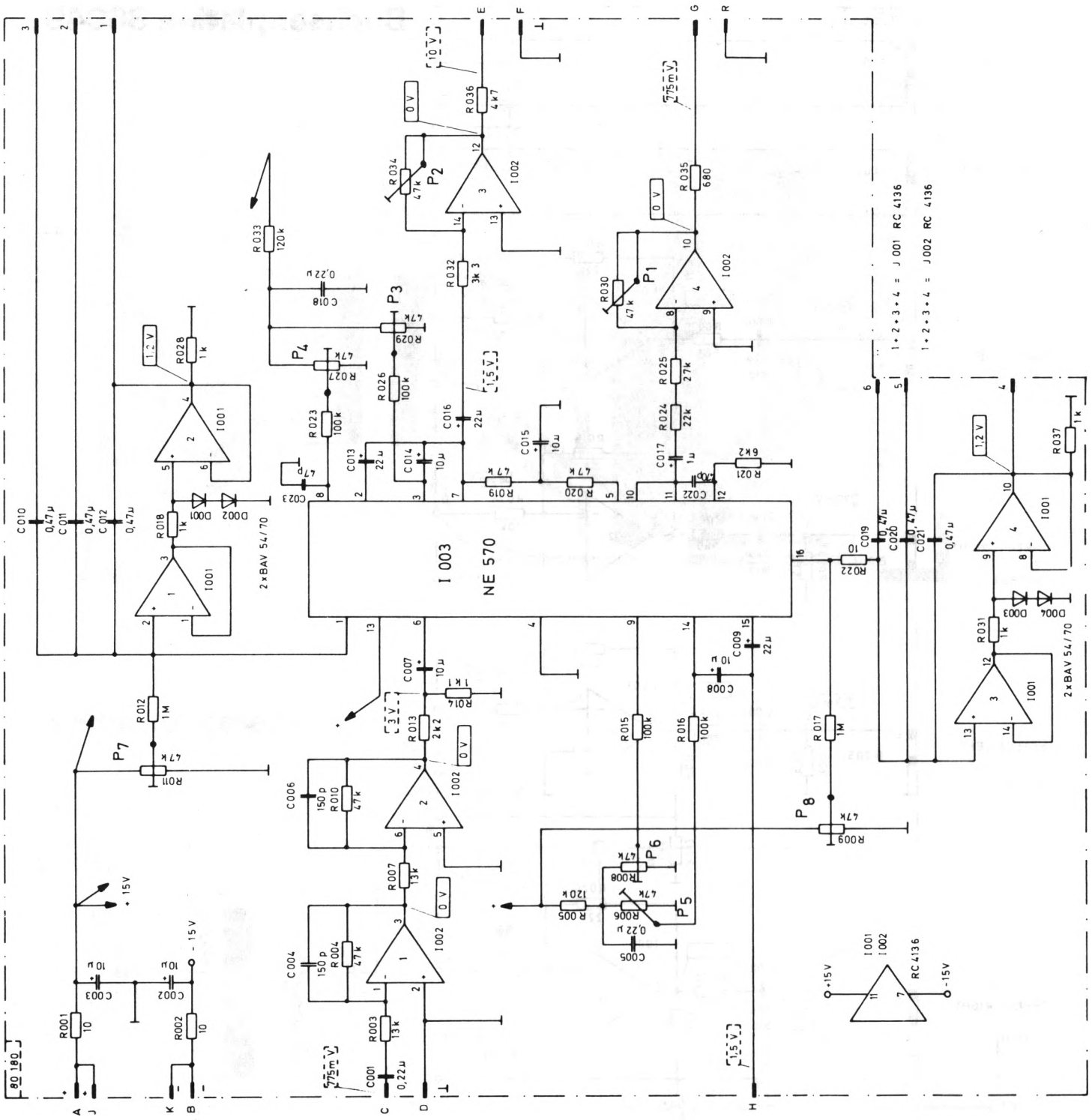


Bestückungsseite



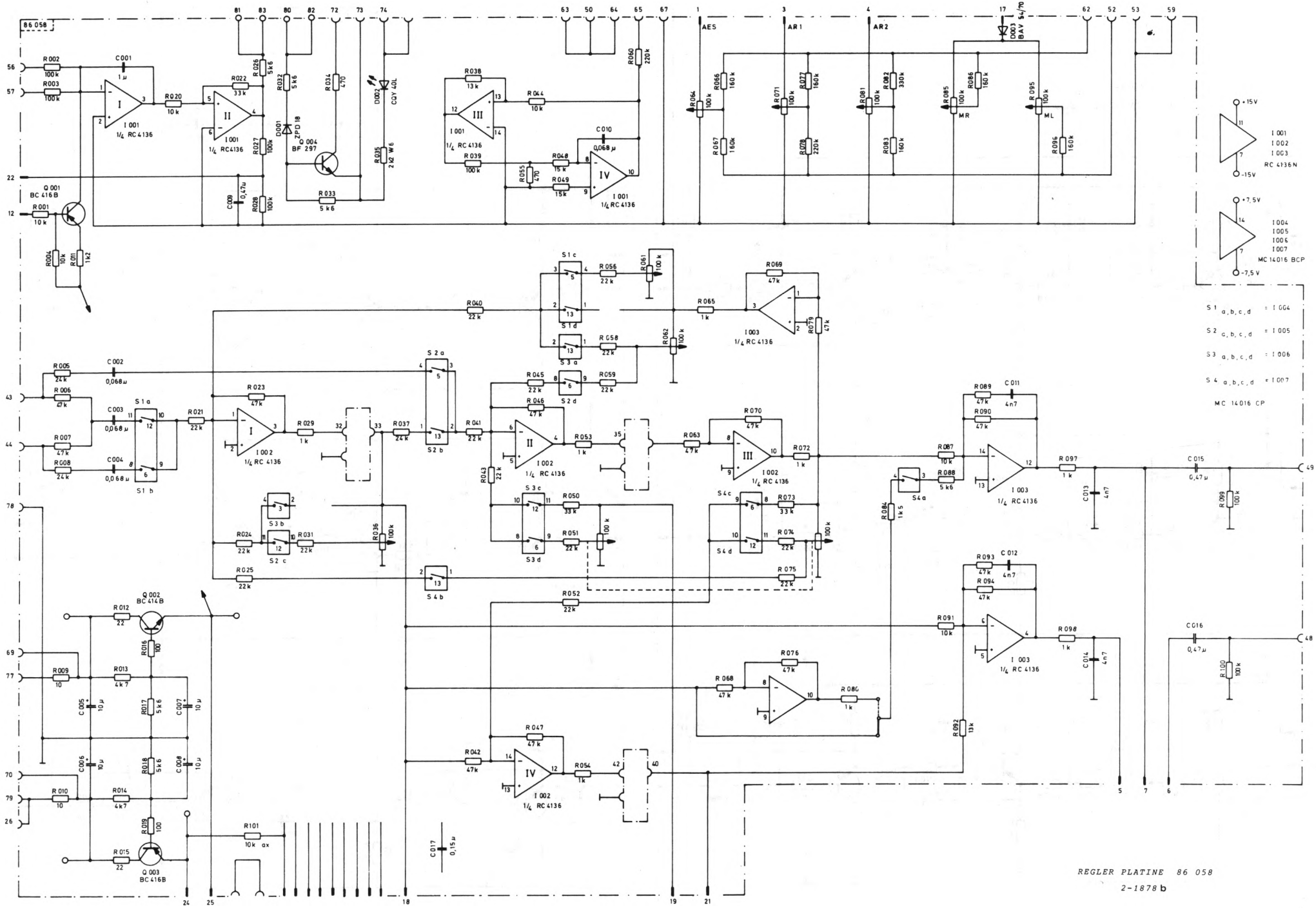
Buchsenplatine 86049

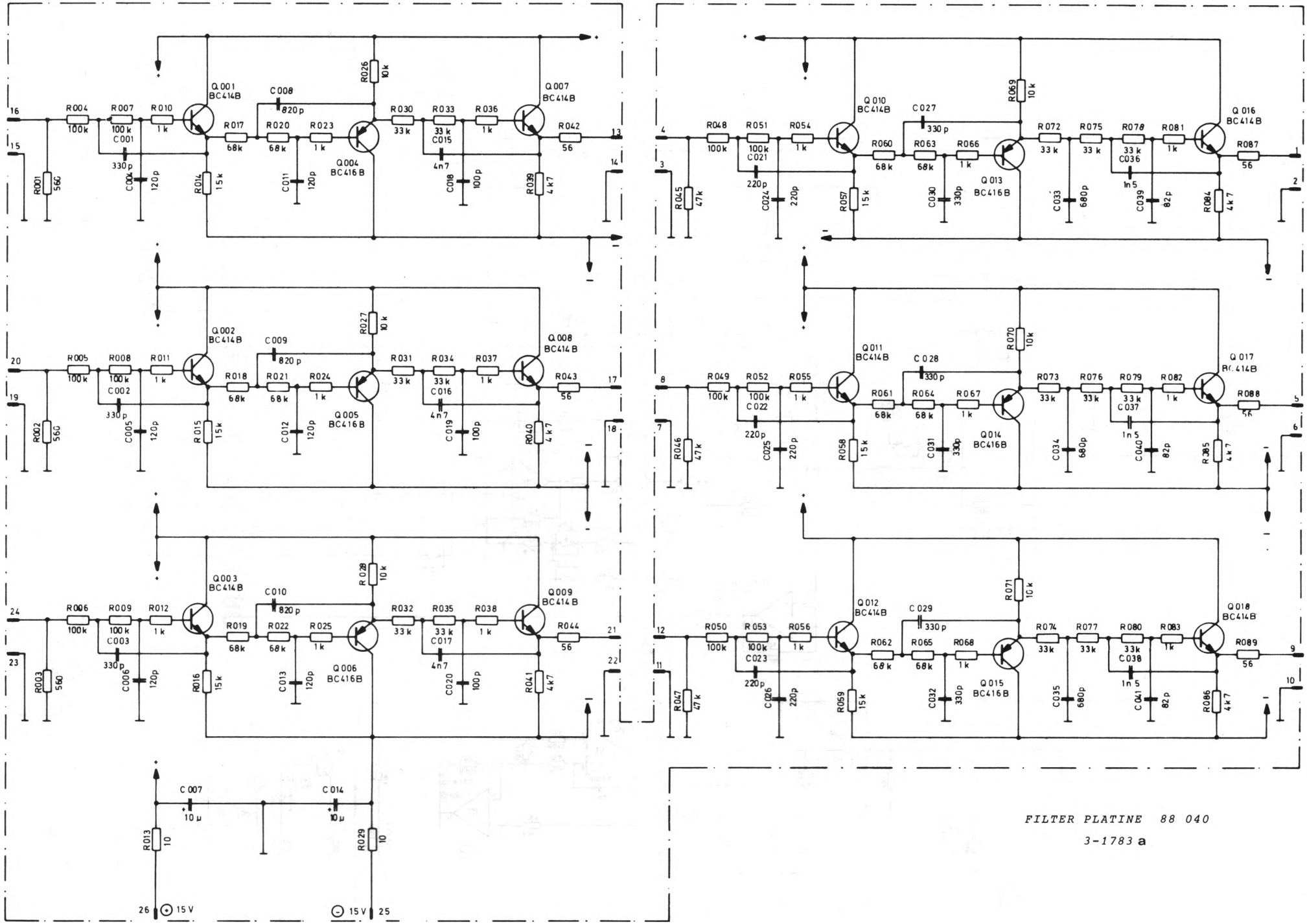




Kompander Platine 80 180

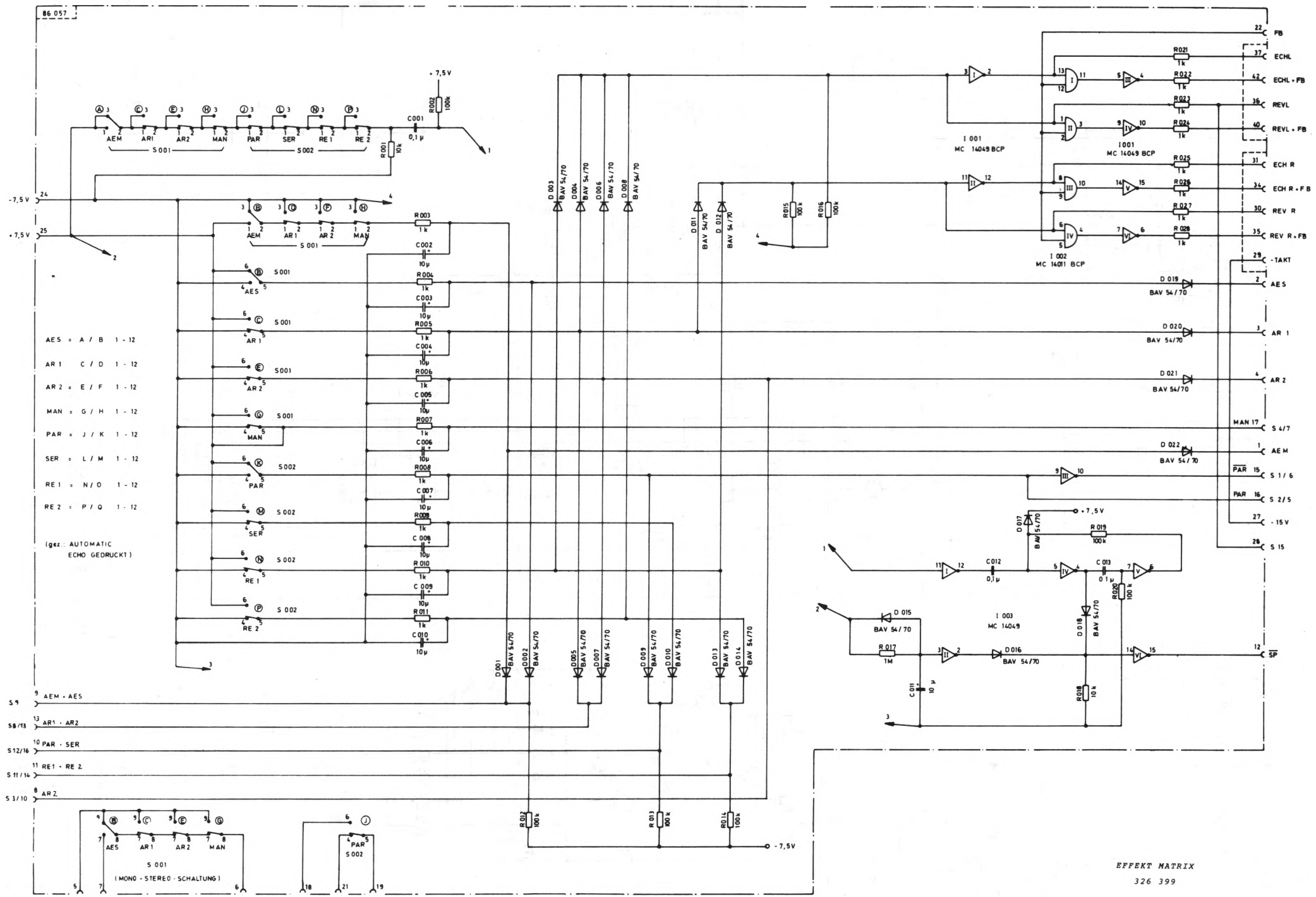
3 - 1704

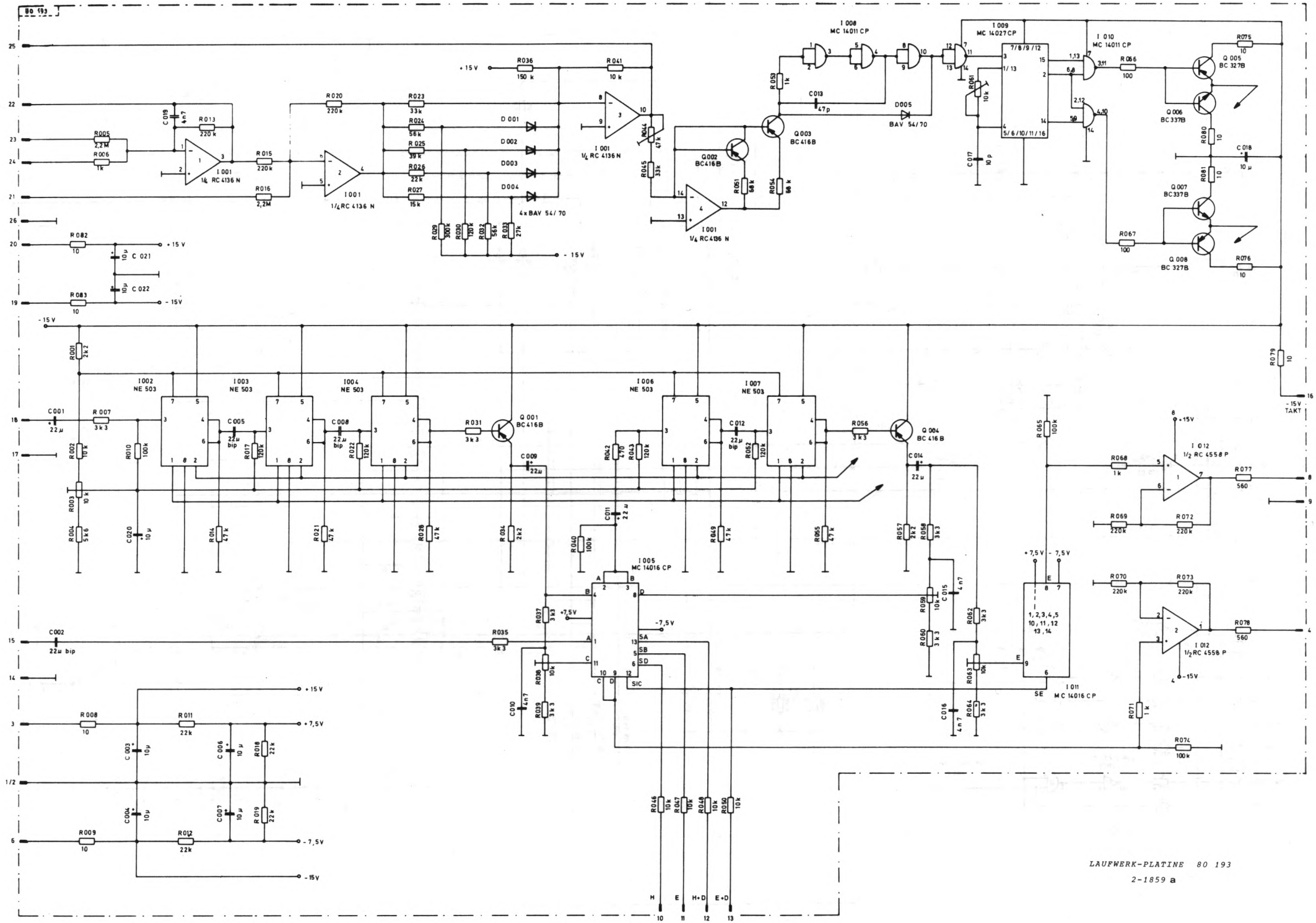

86 058
AES
AR1
AR2
MR
ML
I 001 1/4 RC 4136
I 002 1/4 RC 4136
I 003 1/4 RC 4136
I 004 I 005 I 006 I 007 MC 14016 BCP
MC 14016 CP
S1 a,b,c,d = I 004
S2 a,b,c,d = I 005
S3 a,b,c,d = I 006
S4 a,b,c,d = I 007
REGLER PLATINE 86 058
2-1878 b

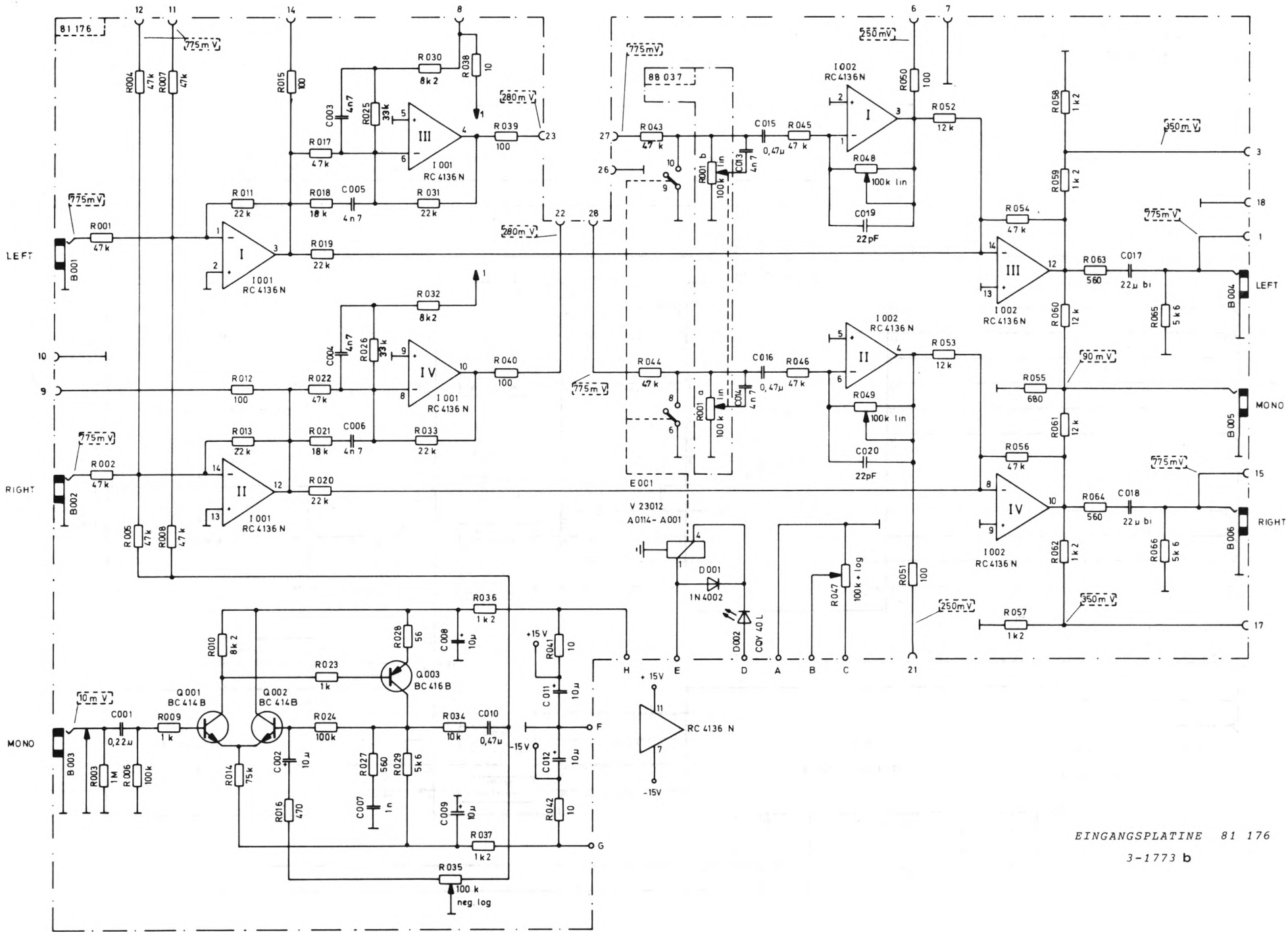


FILTER PLATINE 88 040

3-1783 **a**

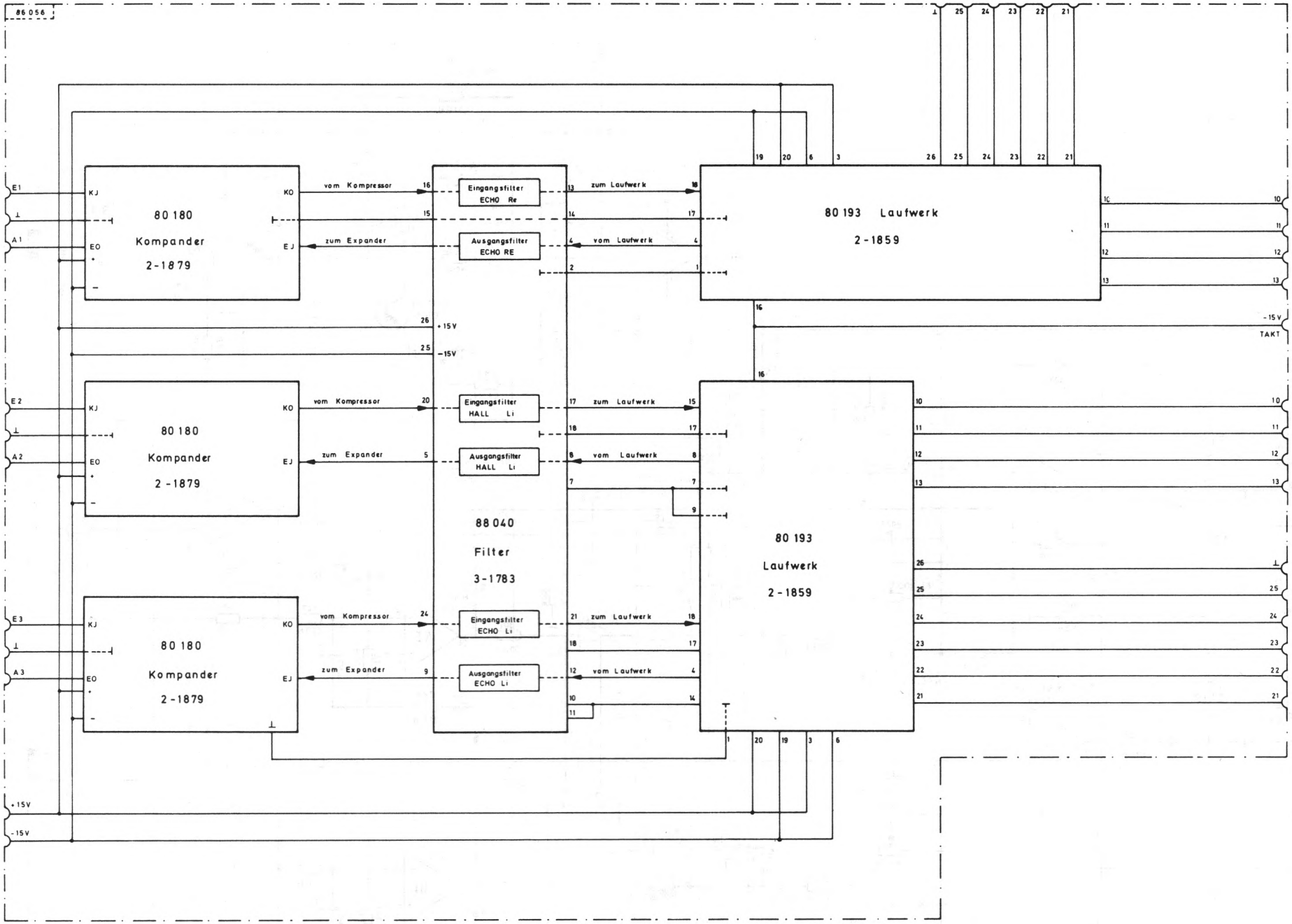

86 057
+ 7,5 V
- 7,5 V
AEM
AR1
AR2
MAN
PAR
SER
RE1
RE2
S 001
S 002
AES = A / B 1 - 12
AR 1 C / D 1 - 12
AR 2 = E / F 1 - 12
MAN = G / H 1 - 12
PAR = J / K 1 - 12
SER = L / M 1 - 12
RE 1 = N / O 1 - 12
RE 2 = P / Q 1 - 12
(gez.: AUTOMATIC ECHO GEDRUCKT)
I 001 MC 14049 BCP
I 002 MC 14011 BCP
I 003 MC 14049
FB
ECHL
ECHL + FB
REVL
REVL + FB
ECH R
ECH R + FB
REV R
REV R + FB
- TAKT
AES
AR 1
AR 2
MAN
PAR
AEM
S 1/6
S 2/5
- 15 V
S 15
SP
AEM + AES
AR1 + AR2
PAR + SER
RE1 + RE 2
AR 2
EFFEKT MATRIX
326 399


80 193
+ 15 V
- 15 V
+ 7,5 V
- 7,5 V
I 001 1/4 RC 4136 N
I 002 NE 503
I 003 NE 503
I 004 NE 503
I 005 MC 14016 CP
I 006 NE 503
I 007 NE 503
I 008 MC 14011 CP
I 009 MC 14027 CP
I 010 MC 14011 CP
I 011 MC 14016 CP
I 012 1/2 RC 4558 P
Q 001 BC 416 B
Q 002 BC 416 B
Q 003 BC 416 B
Q 004 BC 416 B
Q 005 BC 327 B
Q 006 BC 337 B
Q 007 BC 337 B
Q 008 BC 327 B
D 001
D 002
D003
D004
4 x BAV 54/70
D005 BAV 54/70
- 15V TAKT
SA
SB
SD
SIC
SE
H
E
H+D
E+D
LAUFWERK-PLATINE 80 193
2-1859 a

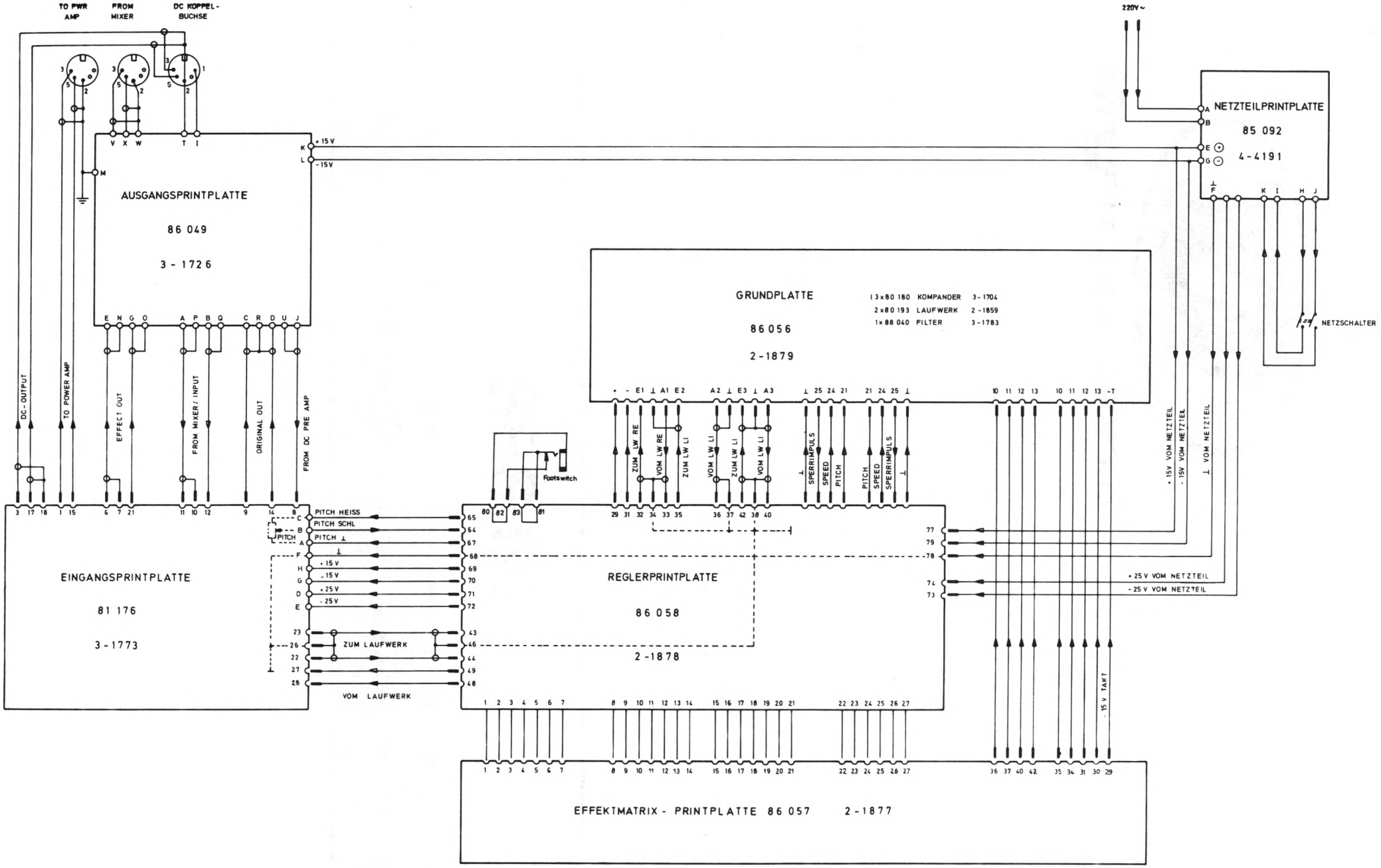


EINGANGSPLATINE 81 176

3-1773 b



GRUND PLATINE 86 056
2-1879



GERÄT KOMPLETT
2-1915

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