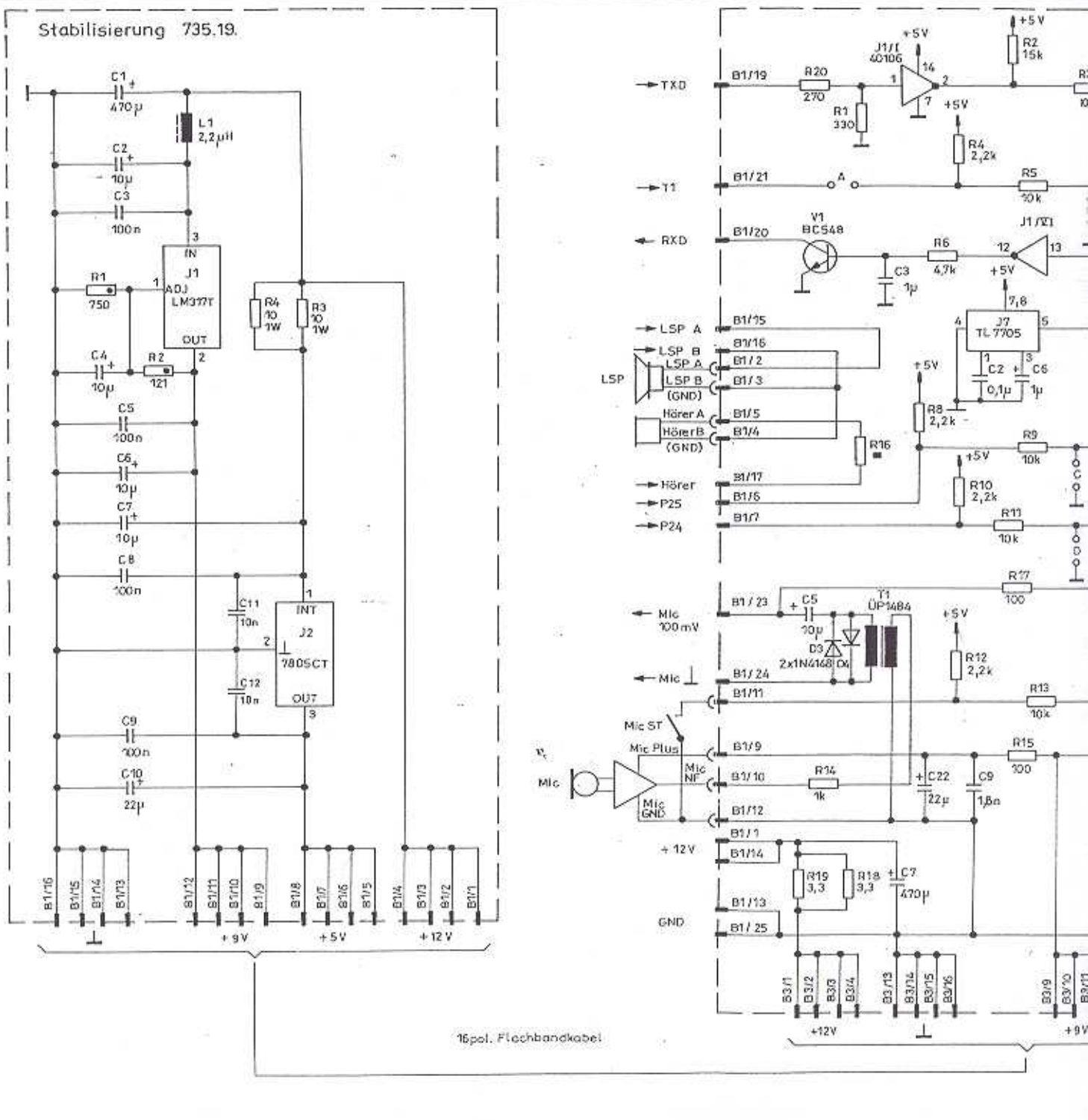
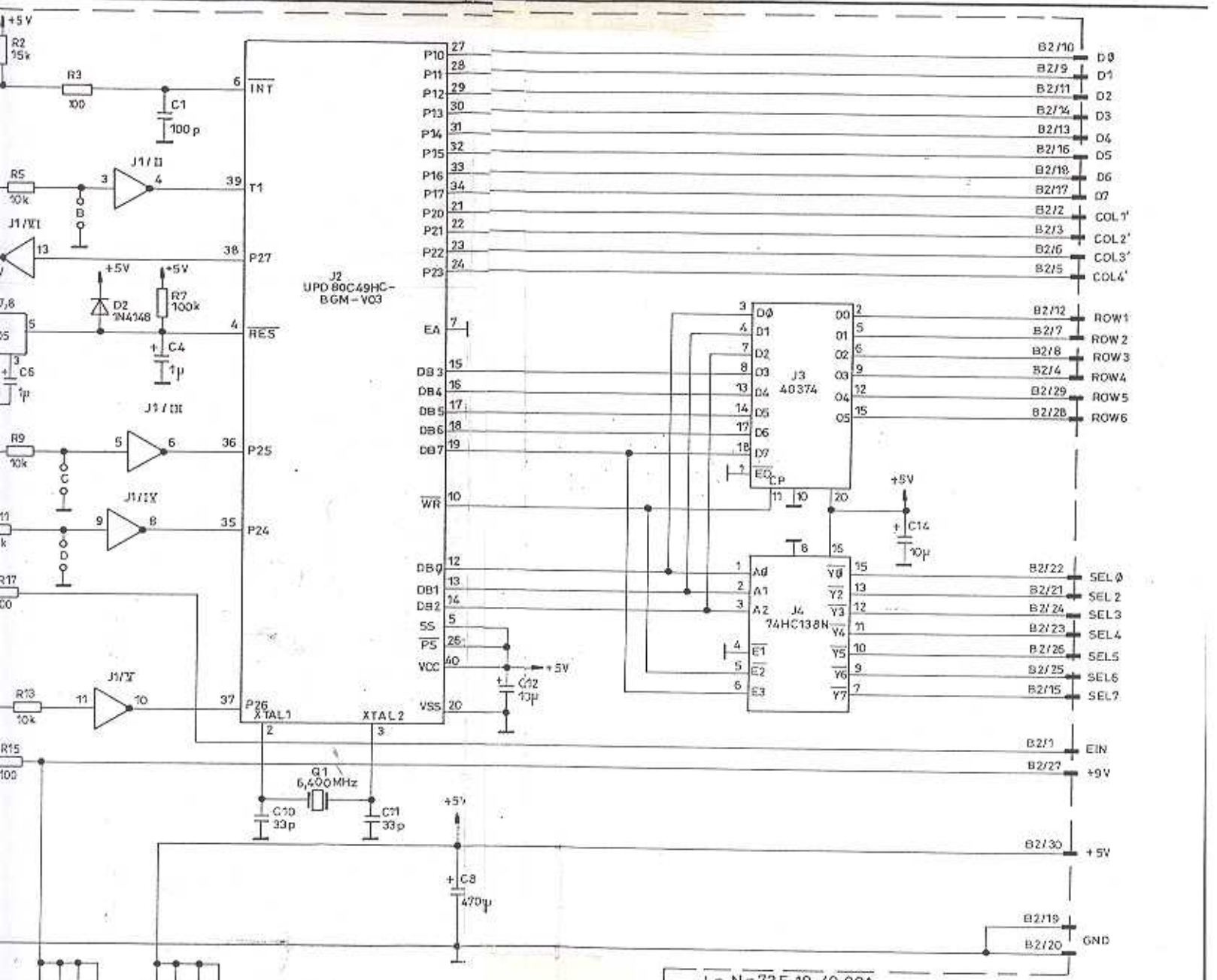

Stabilisierung 735.19.
C1 470µ
L1 2,2µH
C2 10µ
C3 100n
R1 750
J1 LM317T
IN
ADJ
OUT
R2 121
C4 10µ
C5 100n
C6 10µ
C7 10µ
C8 100n
R4 10 1W
R3 10 1W
C11 10n
C12 10n
J2 7805CT
INT
OUT
C9 100n
C10 22µ
B1/16 B1/15 B1/14 B1/13 B1/12 B1/11 B1/10 B1/9 B1/8 B1/7 B1/6 B1/5 B1/4 B1/3 B1/2 B1/1
+9V
+5V
+12V
TXD
T1
RXD
LSP A
LSP B
LSP
Hörer A
Hörer B
(GND)
Hörer
P25
P24
Mic 100mV
Mic
Mic ST
Mic Plus
Mic NF
Mic GND
+12V
GND
B1/19 B1/21 B1/20 B1/15 B1/16 B1/2 B1/3 B1/5 B1/4 B1/17 B1/6 B1/7 B1/23 B1/24 B1/11 B1/9 B1/10 B1/12 B1/1 B1/14 B1/13 B1/25
R20 270
R1 330
J1/I 4010G
R2 15k
R4 2,2k
R5 10k
V1 BC548
R6 4,7k
C3 1µ
J1/ΣΔ
J7 TL7705
C2 0,1µ
C6 1µ
R8 2,2k
R16
R9 10k
R10 2,2k
R11 10k
R17 100
C5 10µ
T1 ÜP1484
D3 2x1N4148
R12 2,2k
R13 10k
R14 1k
R15 100
C22 22µ
C9 1,8n
R19 3,3
R18 3,3
C7 470µ
B3/1 B3/2 B3/3 B3/4 B3/13 B3/14 B3/15 B3/16 B3/9 B3/10 B3/11
+12V
+9V
16pol. Flachbandkabel



Steuerung 7.35.94.

Widerstand 1%

	ANWB	T735-4
R16	560	10

Lp.Nr. 735.19.49.001
Lp.Nr. 735.94.39.001

	Tag	Name
Bearb.	14.3.88	GM
Gepr.	15.3.88	

Heinrich Pfitzner GmbH
Nachrichten-Systeme u. Elektronik
Frankfurt/Main 60

Änderungen vorbehalten

Steuerung mit Stabilisierung

ANWB MOB | 735.94.21.001

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