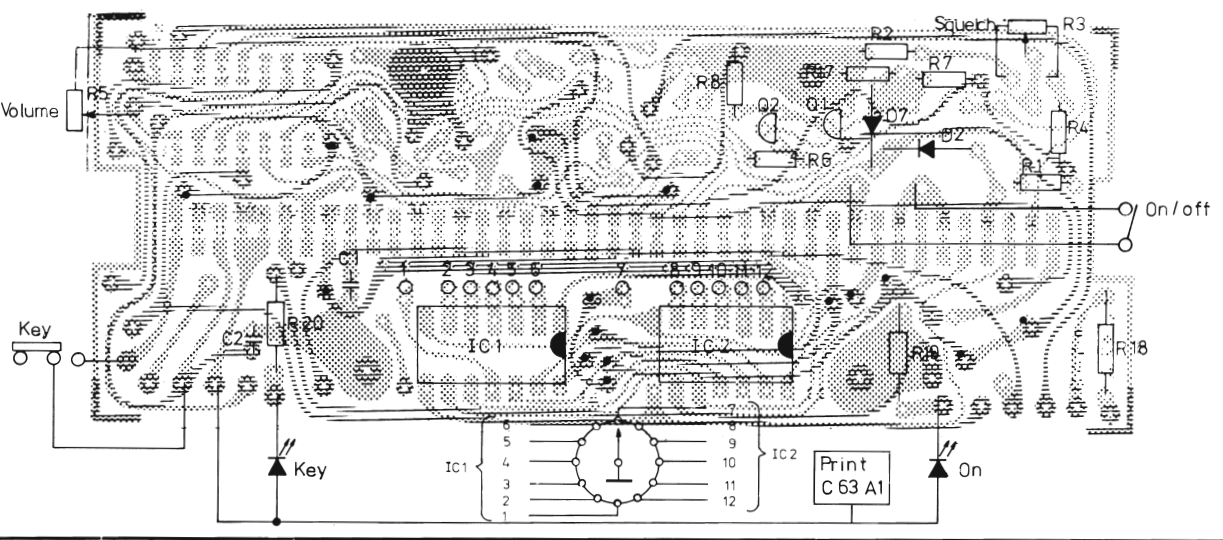
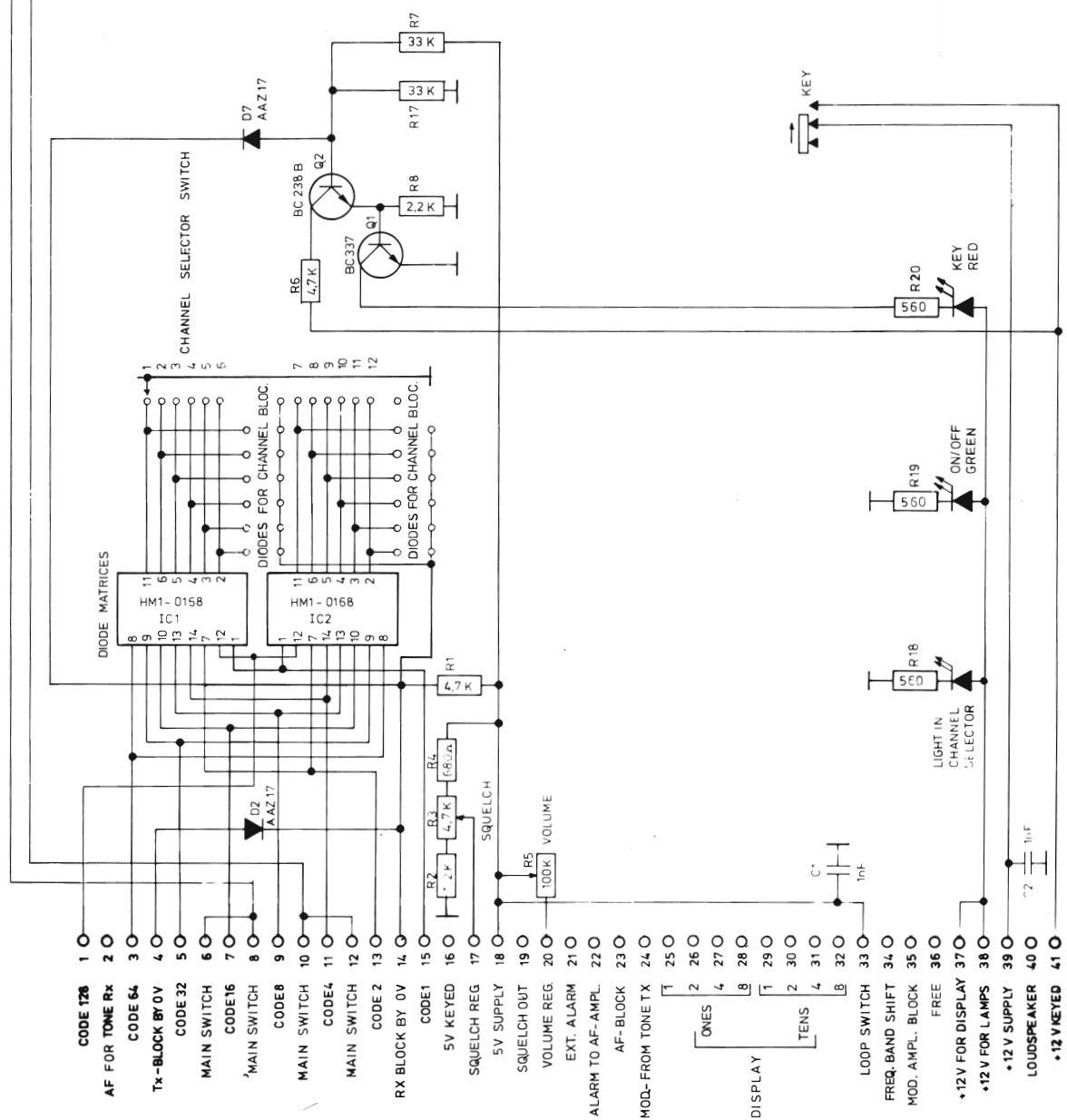


MAIN SWITCH



- 1 ○ CODE 128
- 2 ○ AF FOR TONE RX
- 3 ○ CODE 64
- 4 ○ Tx-BLOCK BY 0V
- 5 ○ CODE 32
- 6 ○ MAIN SWITCH
- 7 ○ CODE 16
- 8 ○ MAIN SWITCH
- 9 ○ CODE 8
- 10 ○ MAIN SWITCH
- 11 ○ CODE 4
- 12 ○ MAIN SWITCH
- 13 ○ CODE 2
- 14 ○ RX BLOCK BY 0V
- 15 ○ CODE 1
- 16 ○ 5V KEYED
- 17 ○ SQUELCH REG
- 18 ○ 5V SUPPLY
- 19 ○ SQUELCH OUT
- 20 ○ VOLUME REG
- 21 ○ EXT. ALARM
- 22 ○ ALARM TO AF-AMPL
- 23 ○ AF-BLOCK
- 24 ○ MOD- FROM TONE TX
- 25 ○ 1
- 26 ○ 2
- 27 ○ 4
- 28 ○ 8
- 29 ○ 1
- 30 ○ 2
- 31 ○ 4
- 32 ○ 8
- 33 ○ LOOP SWITCH
- 34 ○ FREQ. BAND SHIFT
- 35 ○ MOD. AMPL. BLOCK
- 36 ○ FREE
- 37 ○ +12V FOR DISPLAY
- 38 ○ +12V FOR LAMPS
- 39 ○ +12V SUPPLY
- 40 ○ LOUDSPEAKER
- 41 ○ +12V KEYED

Rettet:

CONTROL CIRCUIT FOR 12 CHANNELS, FRONTSECTION 48
 PRINT BOARD C47A3 + C63 A 12,5 kHz CHANNEL SPACING

AP-RADIOTELEFON

Tegn.: 18-1-77 Kontr.:
 AC
 Stykl. nr.:
 Tegn. nr.:
 81003 - 3E2

AP-RADIOTELEFON

Nr.	Kode	Data	Nr.	Kode	Data
R1	13-291	4,7 K Ω 1/8 W CR16			
R2	13-284	1,2 K Ω " "			
R3	13-291	4,7 K Ω Potm.			
R4	16-022	680 Ω 1/8 W CR16			
R5	16-023	100 K Ω Lin. Potm.			
R6	13-291	4,7 K Ω 1/8 W CR16			
R7	13-300	33 K Ω 1/8 W CR16			
R8	13-287	2,2 K Ω 1/8 W CR16			
R17	13-300	33 K Ω 1/8 W CR16			
R18	13-367	560 Ω 1/4 W CR25			
R19	13-367	560 Ω 1/4 W CR25			
R20	13-367	560 Ω 1/4 W CR25			
C1	11-409	1 nF Ker.			
C2	11-409	1 nF Ker.			
D2	04-002	AAZ17			
D7	04-002	AAZ17			
Q1	19-096	BC337			
Q2	19-093	BC238B			
IC1	09-067	HM1-0168			
IC2	09-067	HM1-0168			
Control circuit for 12 channel Frontsection 48 Print C47+C63 Tilhører tegn. nr.: 81003-3E2			Rettet:		Tegn.: Kontr.:
					Stykl. nr.: 81003-4S2