

AE4180

Front PCB, Lötseite

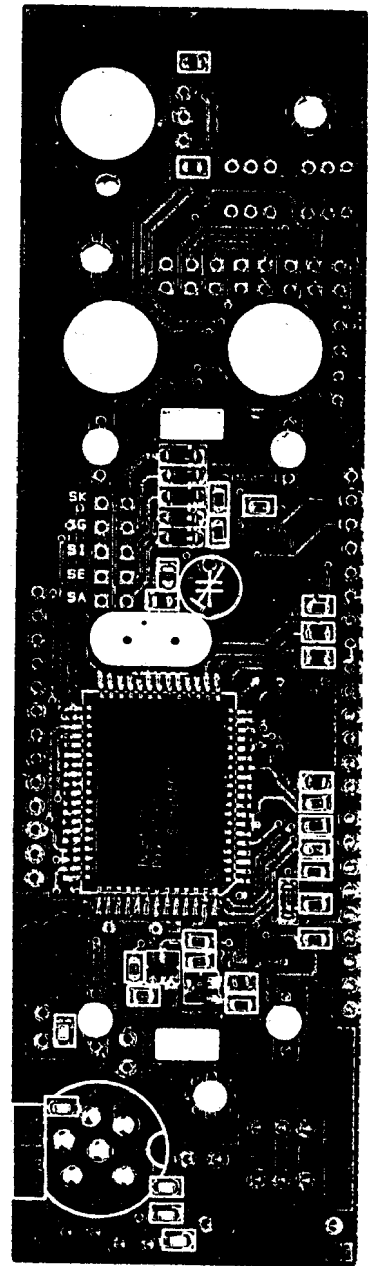
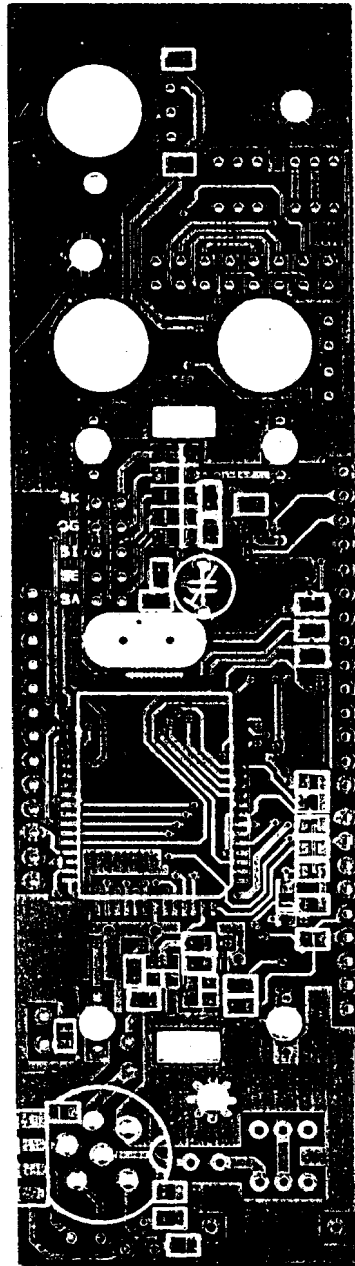
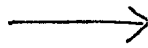
Programmierung

AE4180

AE4180 FM

AE4100 ab 09/97

Brücke
"SA"



Lage der
Versionen

Brücken für verschiedene

Brücke

SA geschlossen

für 80/12

SA

offen für

40/12 und

40 CEPT

Lötbrücken -
Codierung
80/12
ZV104

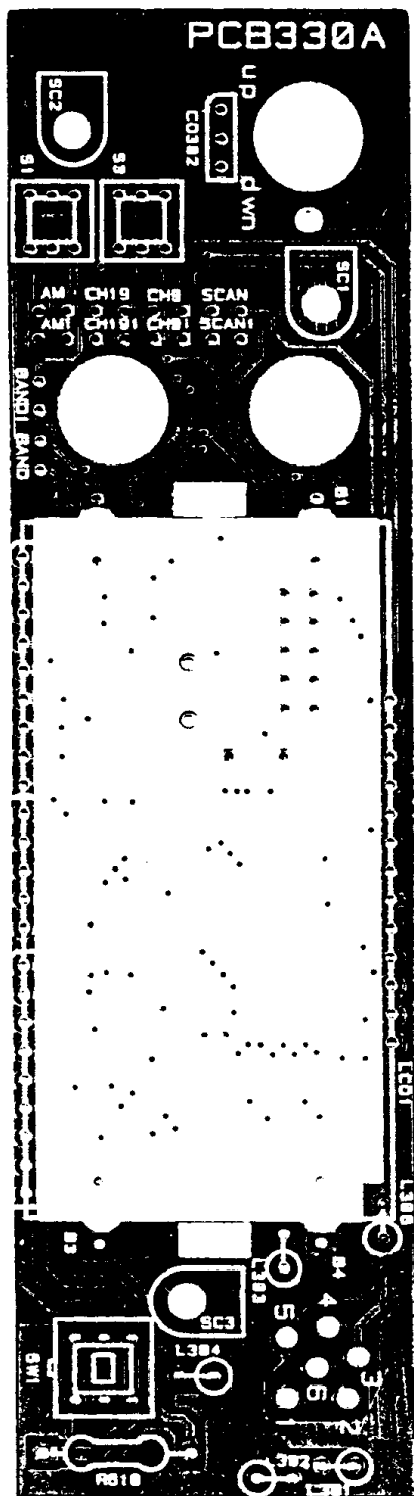


Table 3.1 User channel selection table for 5380 & AE4180XL:

SI	SE	SA	No. of channels	Band assignment	LCD to be used
0	0	0	40	band C	5380
0	0	1	80	band C and some channels of band B	
0	1	0	240	band A, B, C, D, E, F	
0	1	1	400	band A, B, C, D, E , F, G, H, I, J	
1	0	0	40	C band only 40 chl	AE 4180XL
1	0	1	80	C band only 80 chl	AE 4180XL

AM/FM mode selection

There are four AM/FM modes can be selected according to the table 3.2.

Table 3.2 : AM/FM jumper selection table

S K	S G	Modes
1	1	AM/FM (all bands)
0	1	FM only
1	0	AM only
0	0	AM for 12-channel only (C 4 - C 15)

"1" means diode is connected in the specified location.

"0" means no diode is connected in the specified location

