



	DIL	DIL	DIL	DIL
1	AD0	BD0	-12V	A11
2	AD1	BD1	M1	A12
3	AD2	BD2	8MHz	A13
4	AD3	BD3	1030/pin3	A14
5	AD4	BD4	IO3	A15
6	AD5	BD5	CAS CK OUT	A16
7	AD6	BD6	OV	A17
8	AD7	BD7	INIT	A18
9	OV	OV	DATA IN	OV
10	ADY	BDY	DATA OUT	SPKR
11	ASTB	ESTB	DATA IN	OV
12	DB0	DB4	RD	IF
13	DB1	DB5	CAS IN	
14	DB2	DB6	WR	OV
15	DB3	DB7	CAS OUT	
16	+5V	+5V	+5V	