



R1	10K	C1	n10F
R2	10K	C2	1nF polystyrene
R3	6K2	C3	n10F
R4	820	C4	n10F
R5	820		
		D1-4	1N4148

ISA bus connector :

A2, A3, A4, A6, A7, A10-A19 tied to 0V ie. Fixed base address 00320 hex  
A5, A8, A9 tied to +5V  
 $\overline{\text{MEMW}}$ ,  $\overline{\text{MEMR}}$ ,  $\overline{\text{DTK3}}$ ,  $\overline{\text{DACK1}}$  tied to +5V  
 $\overline{\text{IOW}}$ ,  $\overline{\text{IOR}}$ , A0, A1 to QL interface  
all others left unconnected.