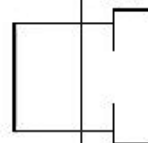


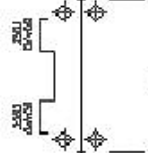
Integral functions

CHR\$  
STR\$  
TL\$  
PEEK  
CODE  
RND  
USR  
ABS

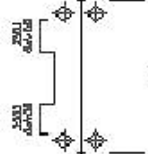
Video



EAR



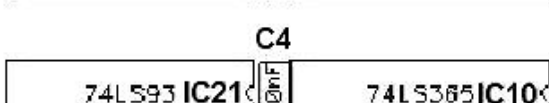
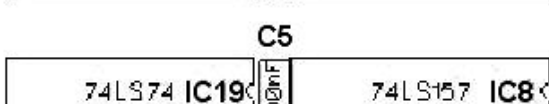
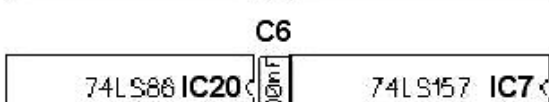
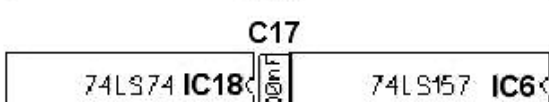
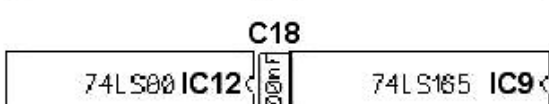
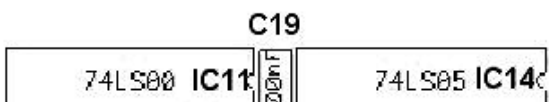
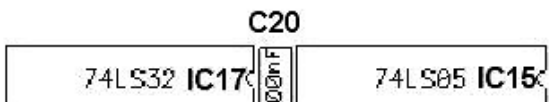
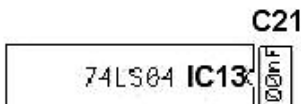
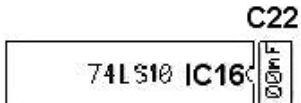
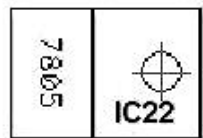
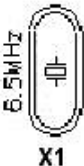
MIC



power

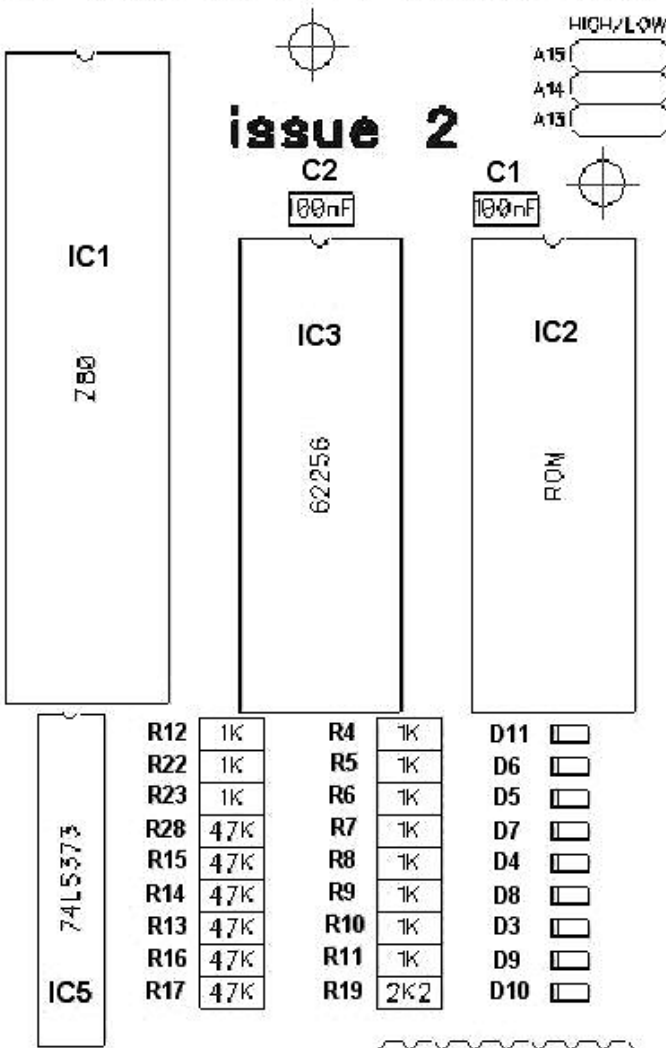


D12	
R37	2K7
C16	10nF
R32	4K7
R30	2K2
C10	1uF
R21	220K
R20	330
R25	470
R38	75
R24	1K
R18	1K
R3	1K
R39	680
R1	1K
C12	4.7nF
R29	180
C11	4.7pF
C9	4.7pF
R2	470
C15	4.7pF
R27	1K
R35	1M
C14	4.7pF
C13	4.7nF
R34	1K
C3	100nF



tynemouth software minstrel

issue 2



R12	1K	R4	1K	D11	
R22	1K	R5	1K	D6	
R23	1K	R6	1K	D5	
R28	4.7K	R7	1K	D7	
R15	4.7K	R8	1K	D4	
R14	4.7K	R9	1K	D8	
R13	4.7K	R10	1K	D3	
R16	4.7K	R11	1K	D9	
R17	4.7K	R19	2K2	D10	

