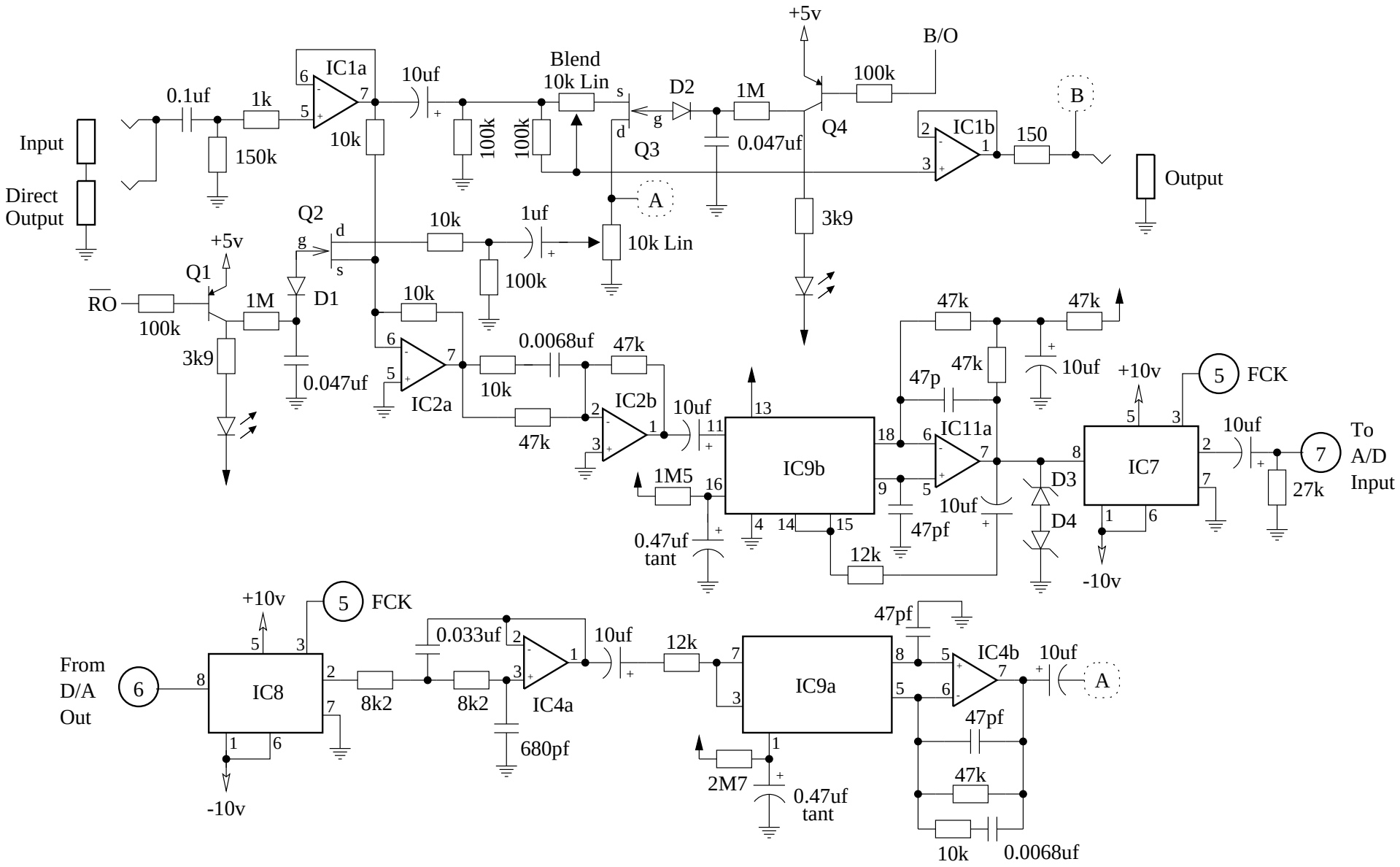
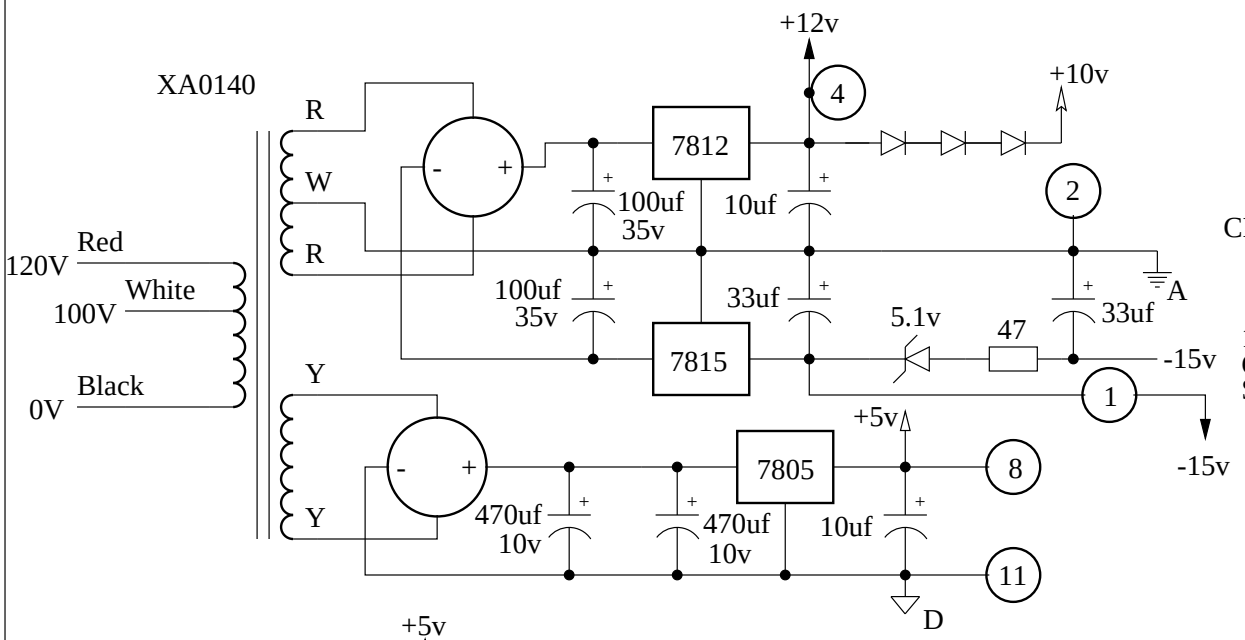
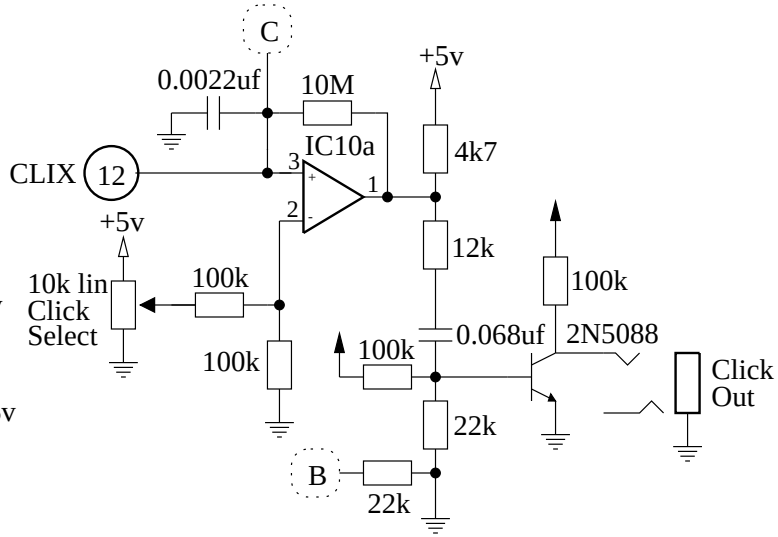
Name: 16 Second Digital Delay	Manufacturer / Designer: Electro-Harmonix	Revision: 12/9/95	Model # EH7875-2A

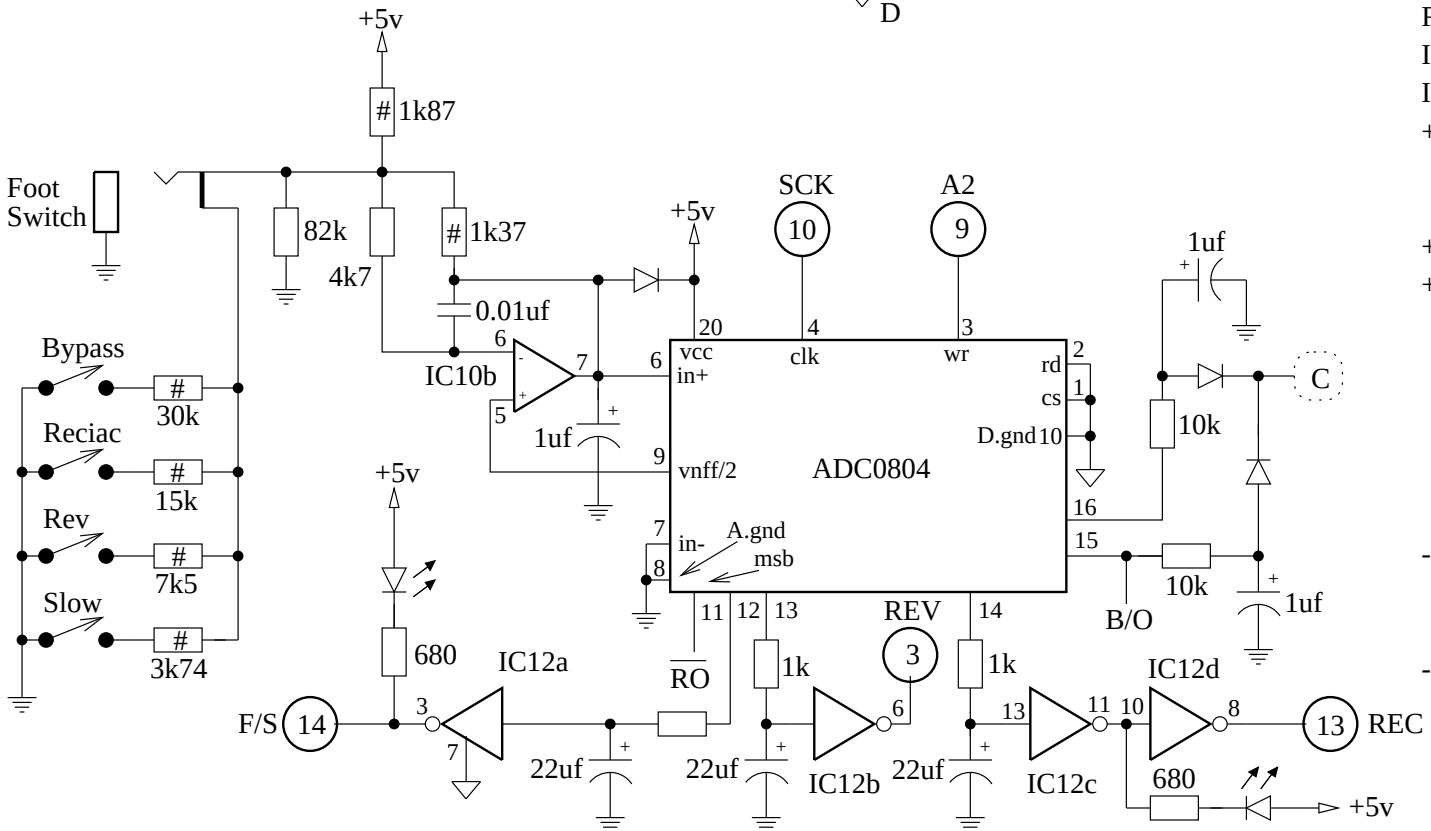
IC1 - TL082
IC2 - 4558
Q1, Q4 - 2N5087
Q2, Q3 - 2N4859A
IC9 - 571
IC11, IC4 - Unmarked Dual Op-Amp, probably a 4558
D1, D2 - Signal Diode ?
D3, D4 - 6.8v Zener
IC7, IC8 - Unmarked ?



Name: 16 Second Digital Delay	Manufacturer / Designer: Electro-Harmonix	Revision: 12/9/95	Model # EH7875-2A







Resistors marked # are 1% types.
IC10 - LM358
IC12 - unmarked, CD4049 perhaps?
+12v to pin 8 on IC1, IC2, IC4, IC5, IC6, IC10, IC11, IC43, & IC44 pin 13 on IC9, & IC3
+10v to pin 5 on IC7, & IC8
+5v to pin 20 on the ADC0804 a pin # I coudn't read on IC12 pin 14 on IC13, IC14, & IC21 through IC24 pin 16 on IC15 through IC18 pin 3 on IC19 pin 8 on IC20, & IC30 through IC41 pin 20 on IC27, & IC42 pin 5 on IC28 pin 12 on IC29, & IC3 pin 7 on IC44 pin 9 on IC19
-15v to pin 4 on IC1 through IC4, IC10, IC11, IC20, IC43, & IC44 pin 17 on IC42
-10v to pins 1 & 6 on IC7, & IC8

All diodes were unmarked.