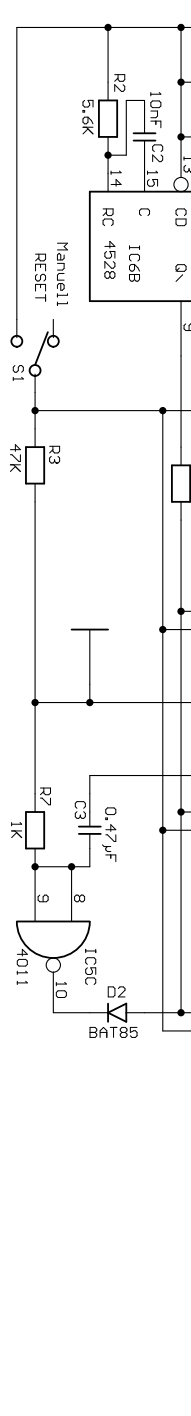
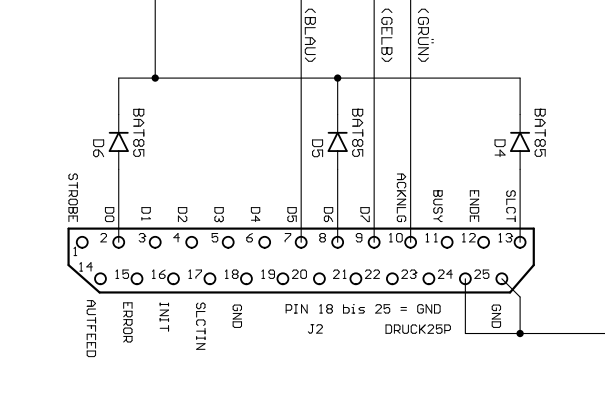
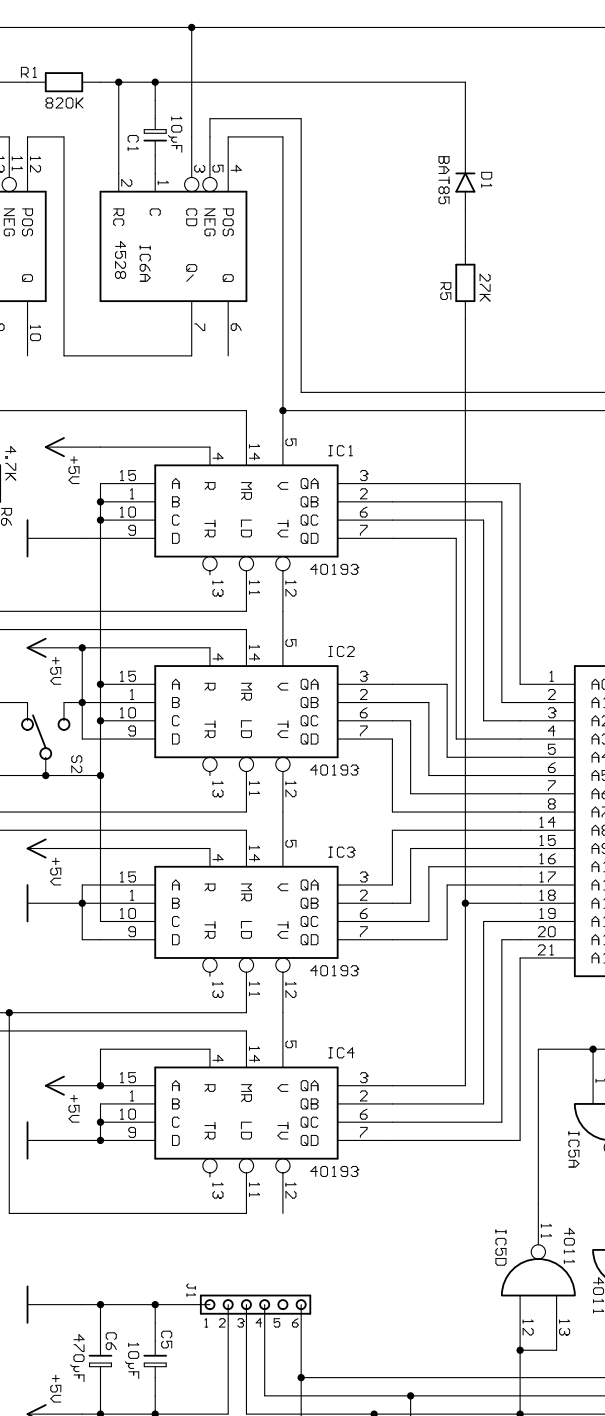


M\ vom LPT ins RAM CP von Pin 11
 M\ vom Dongle ins RAM CP von Pin 12/13
 CS\ vom RAM bei RAMREAD auf GND liegen



D0 = 2 = (+5V DONGLE)
 D5 = 7 = DEIN
 D6 = 8 = (+5V DONGLE)
 D7 = 9 = CP
 ACK = 10 = DAUS
 SEL = 17 = (+5V DONGLE)

ENDE START = 0001 0000 1010 0000 = 4256
 ENDE USE = 0001 0100 1111 0111 = 5367
 ENDE INSERT = 0001 1001 0100 1101 = 6477
 ENGLE ? = 0000 0101 1110 1100 = 1526



1	5.2.95	M	DONGLE Ersatz	Blatt 1/1
2	16.3.95	M		
NEU	DATUM	NAM	DONGLE	