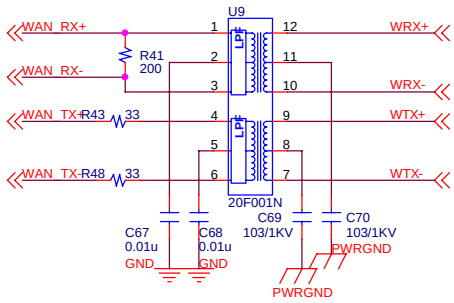
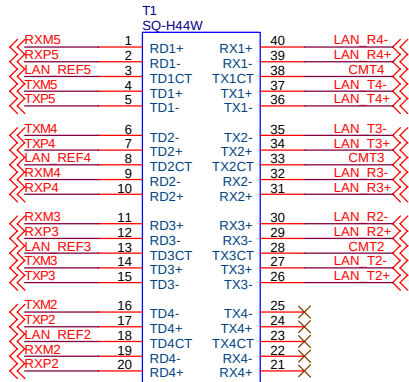


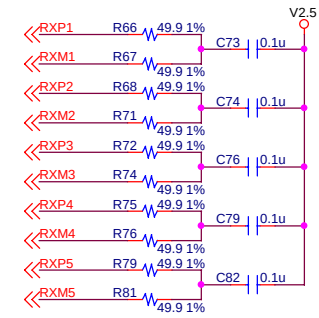
WAN PORT



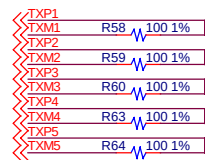
LAN TRANSFORMER



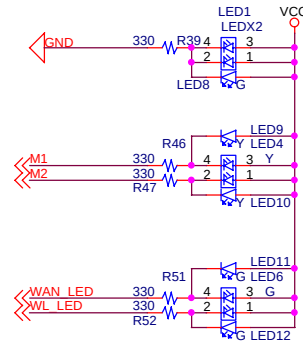
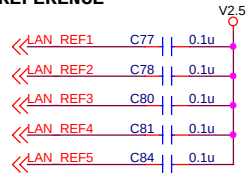
RX* resistor



TX* resistor



REFERENCE

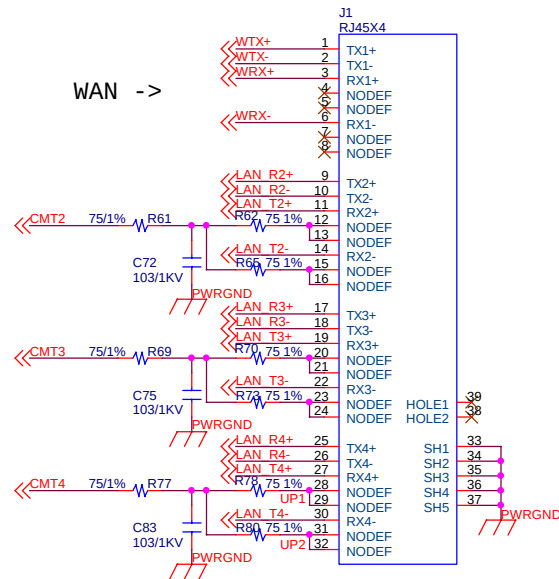


FOR DUAL LED

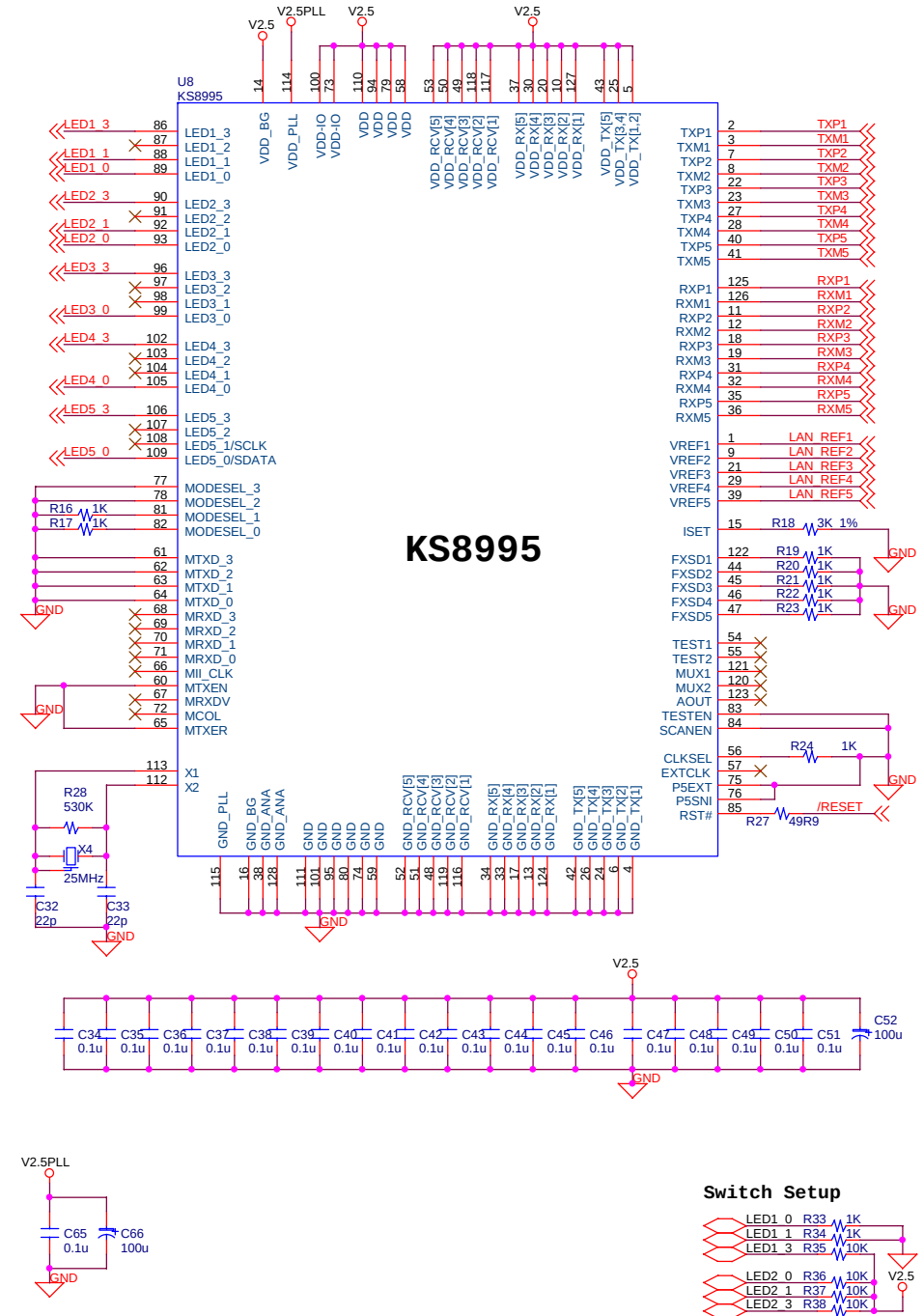
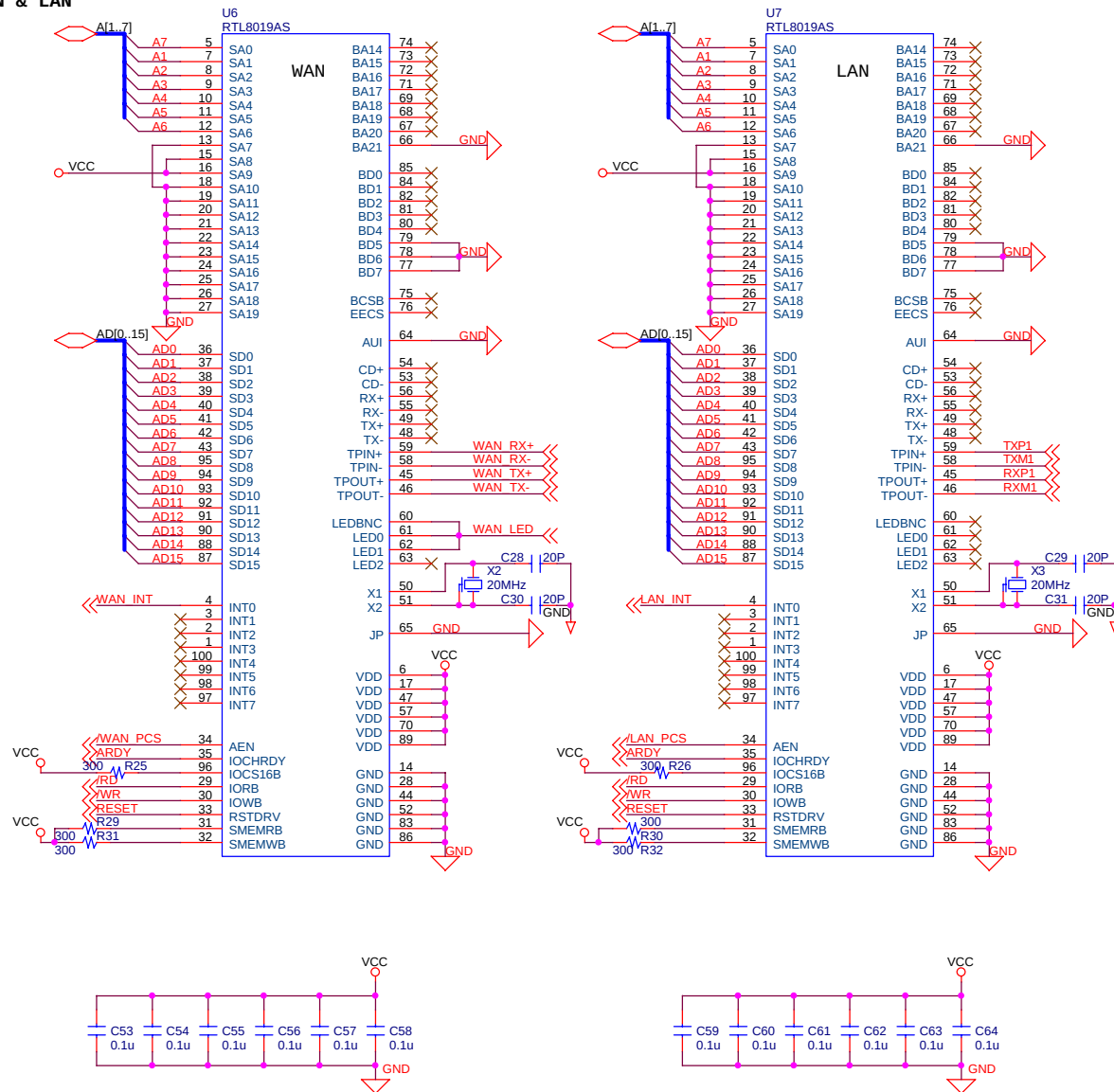
R39, R46, , R47, R51, R52, R44, R45, R49, R50, R53, R54
LED1, LED4, LED6, LED3, LED5, LED7

FOR SINGLE LED

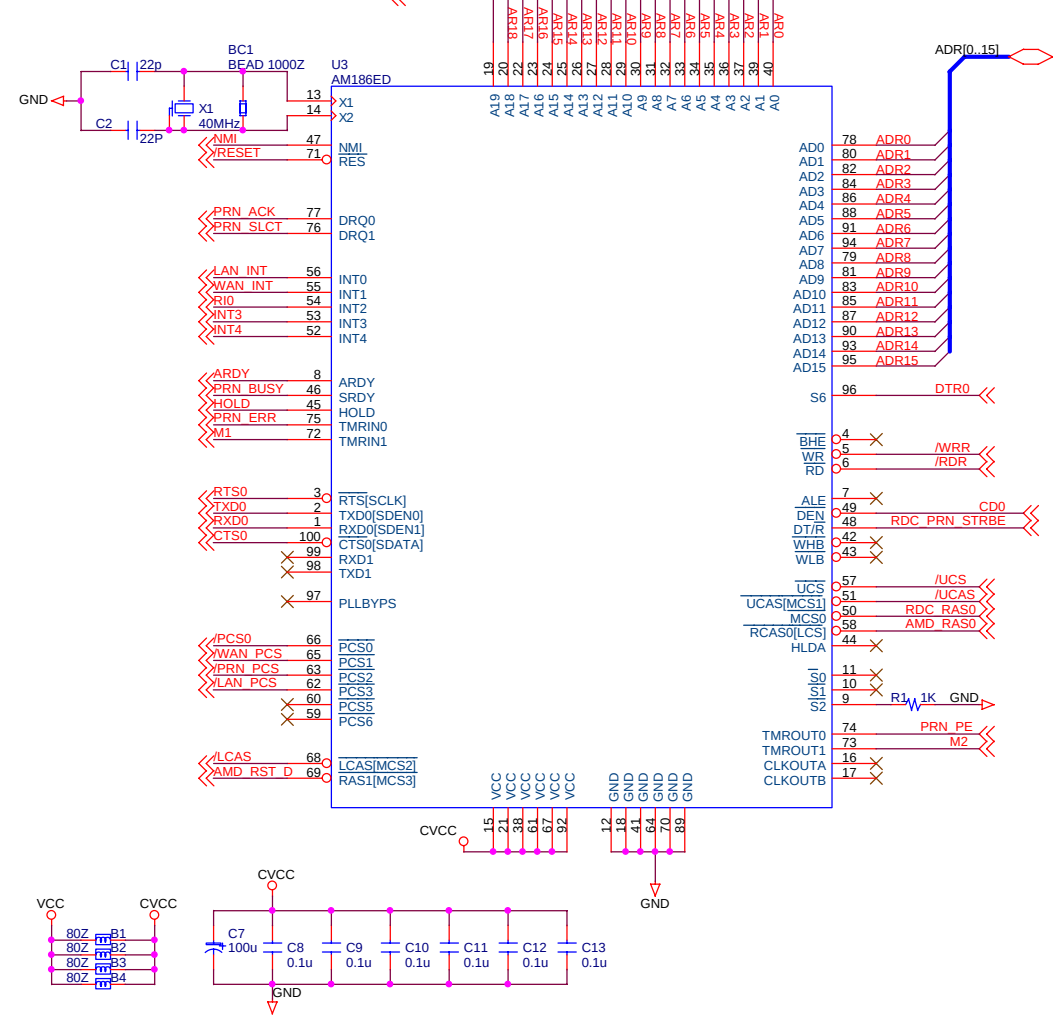
R39, R46, R47, R51, R52, R44, R45, R50, R56, R53, R55
LED8, LED9, LED10, LED11, LED12, LED16, LED17, LED15, LED13, LED14



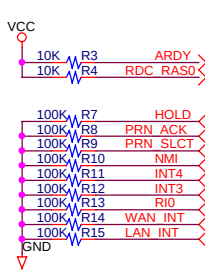
WAN & LAN



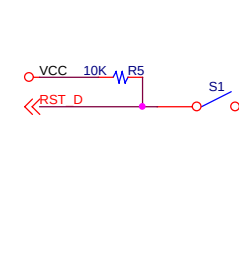
CPU - AM186



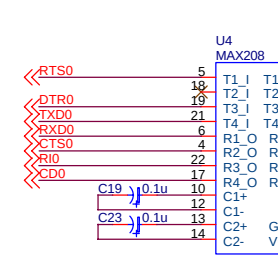
PULL UP/DOWN



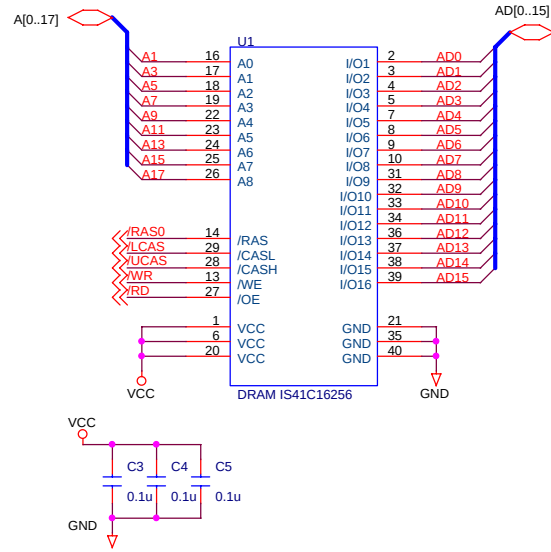
DEFAULT BUTTON



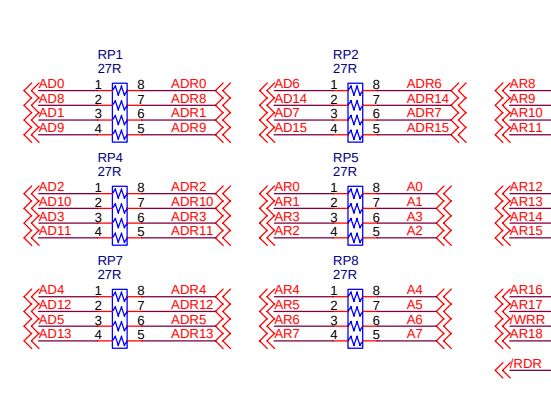
RS-232 LINE DRIVER



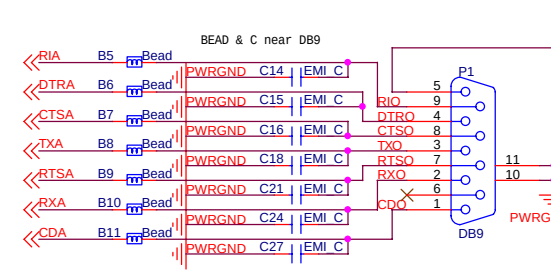
DRAM



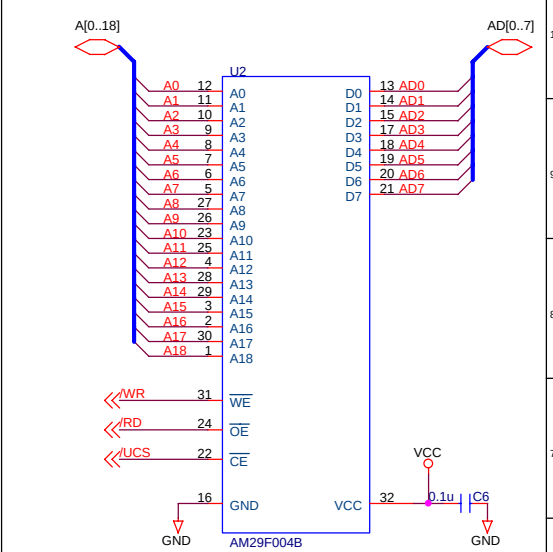
DAMPING



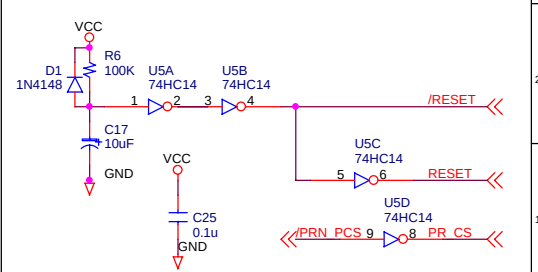
COM PORT



FLASH ROM



RESET



BASE:The base system(CPU,DRAM,Flash)
NET:WAN,LAN and Switch
UTIL:PCMCIA,power and printer
XFORMER:Transformer, reference for WAN and LAN

Title		
WIP-300		
Size	Document Number	Rev
B	34-WIP300	A0
Date: Thursday, February 22, 2001		Sheet 1 of 1