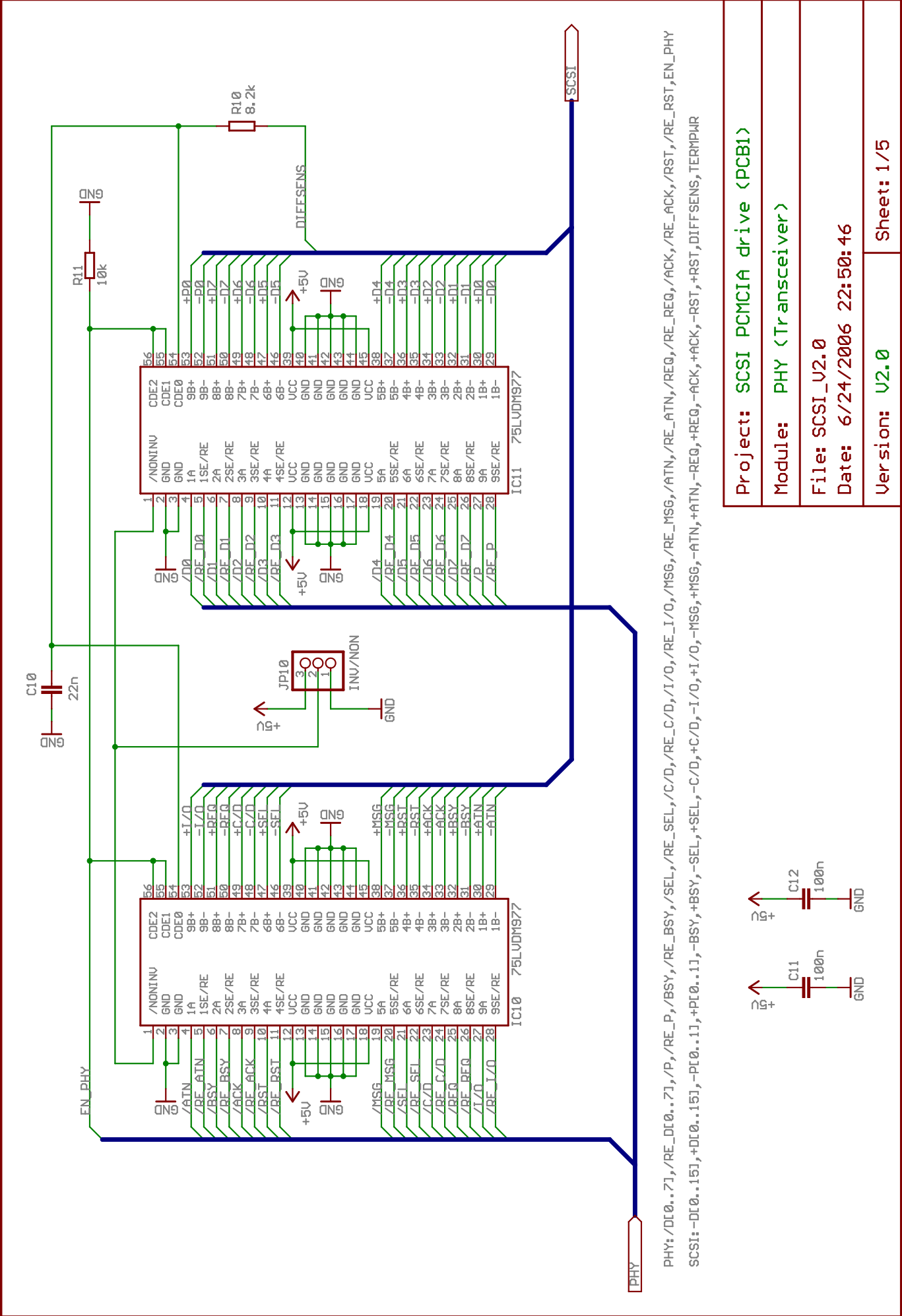




PHY: /D0..7], /RE_D0..7], /P, /RE_P, /BSY, /RE_BSY, /SEL, /RE_SEL, /C/D, /RE_C/D, /I/O, /RE_I/O, /MSG, /RE_MSG, /ATN, /RE_ATN, /REQ, /RE_REQ, /ACK, /RE_ACK, /RST, /RE_RST, /EN_PHY
 SCSI: -[D0..15], +[D0..15], -[P0..1], +[P0..1], -BSY, +BSY, -SEL, +SEL, -C/D, +C/D, -I/O, +I/O, -MSG, +MSG, -ATN, +ATN, -REQ, +REQ, -ACK, +ACK, -RST, +RST, DIFFSENS, TERMPWR

Project: SCSI PCMCIA drive (PCB1)

Module: PHY (Transceiver)

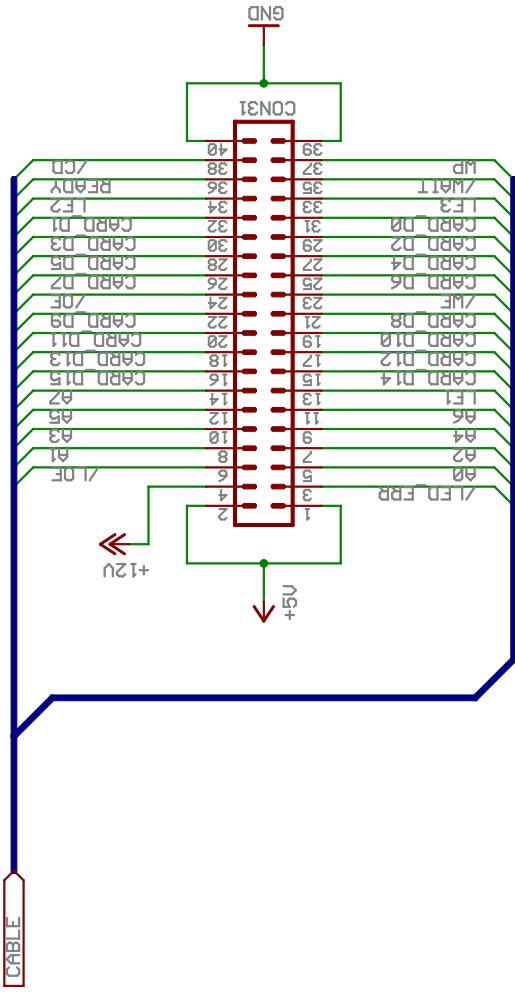
File: SCSI_V2.0

Date: 6/24/2006 22:50:46

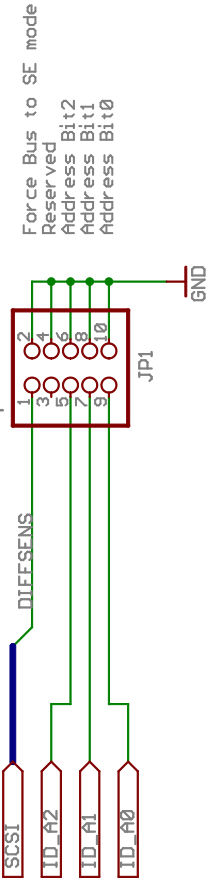
Version: V2.0

Sheet: 1/5

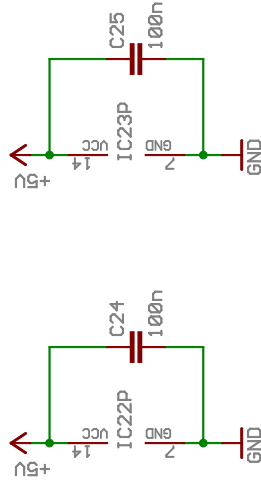
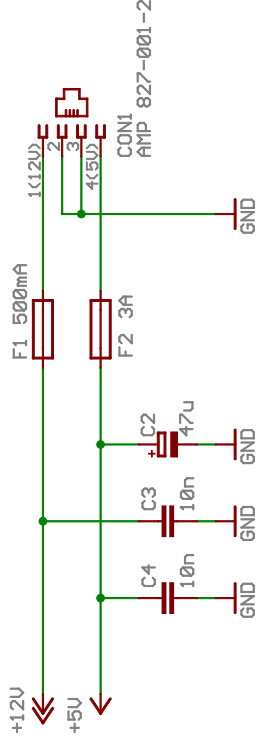
CABLE: A[0..7],CARD_D[0..15],/CD,/WP,READY,/OE,/WE,/WAIT,LE1,LE2,LE3,/LOE,/LED_ERR



Jumper Block



Power connector



Project: SCSI PCMCIA drive (PCB1)

Module: PHY (Other connectors)

File: SCSI_V2.0

Date: 6/24/2006 22:50:46

Version: V2.0

Sheet: 3/5

