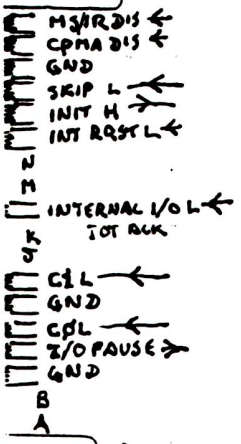
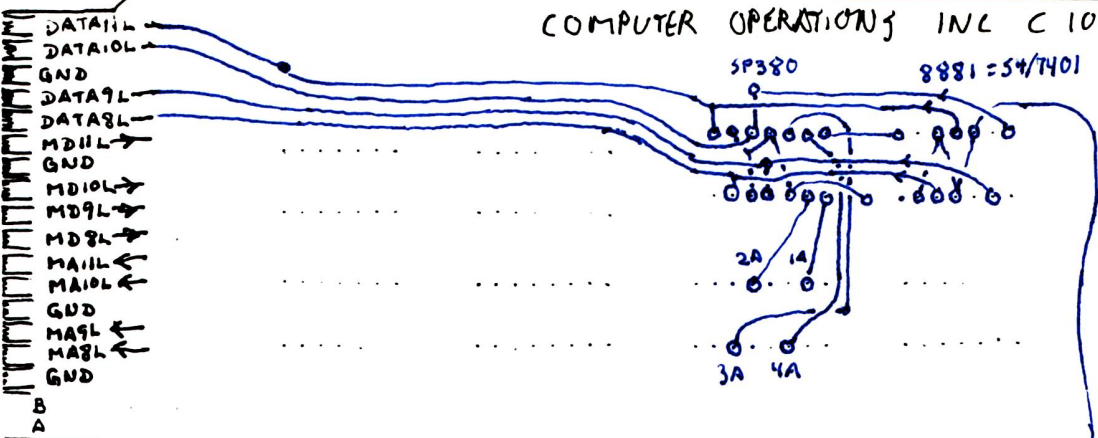


COMPUTER OPERATIONS INC C 10450 01

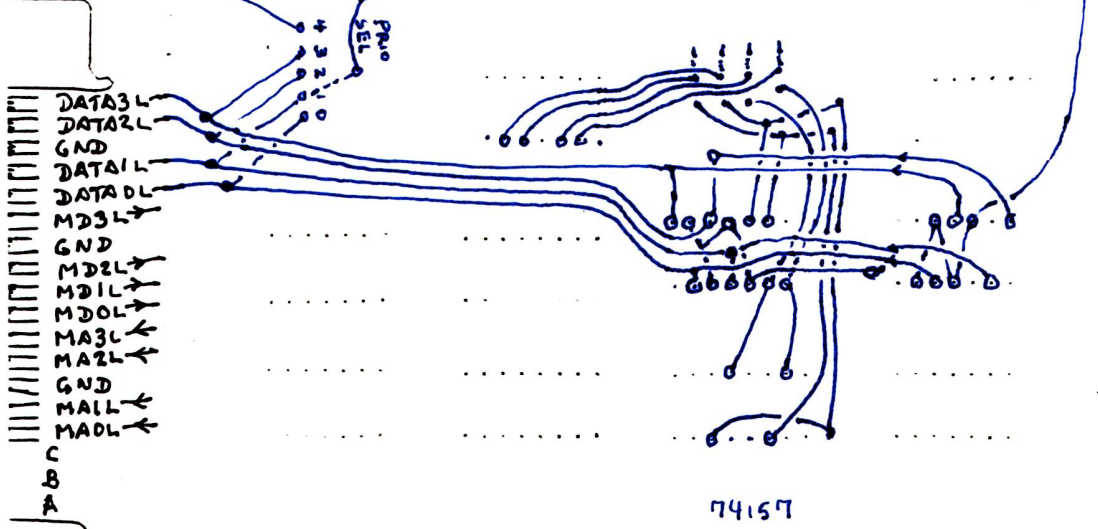
CDS 2



CDS 1



CDS 1



7408

SIDE 1 COMPONENTS

74157

COMPUTER OPERATIONS INC C 10450 01

CD52

8881 = 34/7401

- DATA11L →
- DATA10L →
- GND
- DATA9L →
- DATA8L →
- MD11L →
- GND
- MD10L →
- MD9L →
- MD8L →
- MA11L ←
- MA10L ←
- GND
- MA9L ←
- MA8L ←
- GND

- MS/RDIS ←
- CPMA DIS ←
- GND
- SKIP L ←
- INIT H ←
- INT RST L ←

- INTERNAL V/O L ←
- TOT RCK

- CIL ←
- GND
- CPL ←
- Z/O PAUSE →
- GND

- DATA7L →
- DATA6L →
- GND
- DATA5L →
- DATA4L →
- MD7L →
- GND
- MD6L →
- MD5L →
- MD4L →
- MA7L ←
- MA6L ←

- MA5L ←
- MA4L ←
- GND

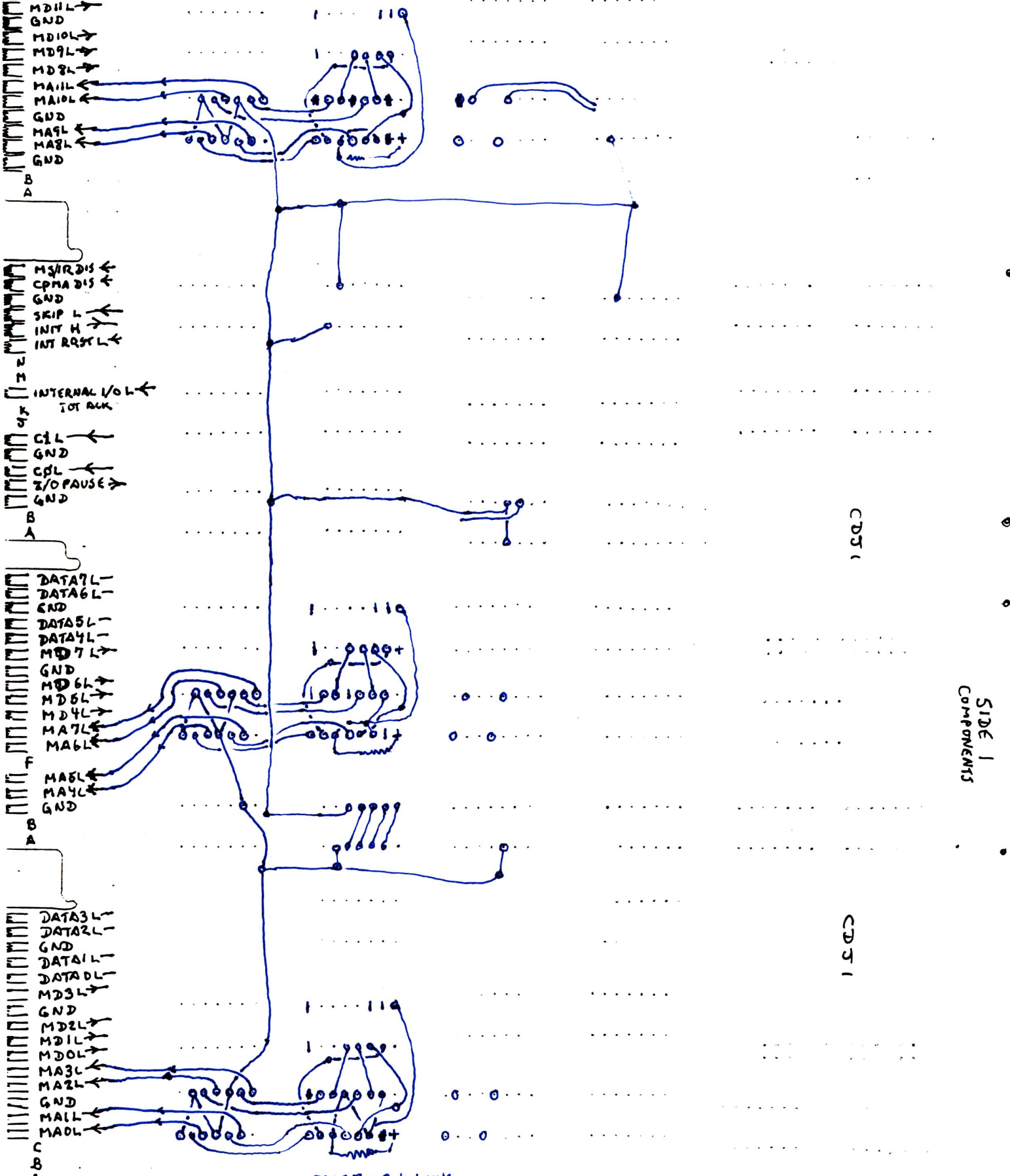
- DATA3L →
- DATA2L →
- GND
- DATA1L →
- DATA0L →
- MD3L →
- GND
- MD2L →
- MD1L →
- MD0L →
- MA3L ←
- MA2L ←
- GND
- MA1L ←
- MA0L ←

79157 = 2 to 1 MUX

CD51

CD51

SIDE 1 COMPONENTS



SP380

COMPUTER OPERATIONS INC C 10450 01

74195

74157

CD52

- DATA11L ←
- DATA10L ←
- GND
- DATA9L ←
- DATA8L ←
- MD11L ←
- GND
- MD10L ←
- MD9L ←
- MD8L ←
- MA11L ←
- MA10L ←
- GND
- MA9L ←
- MA8L ←
- GND

- MSRDIS ←
- CPMADIS ←
- GND
- SKIP L ←
- INIT H ←
- INT RST L ←

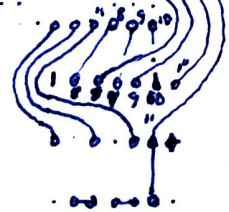
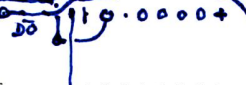
- INTERNAL VOL ←
- TOT RCK

- CDL ←
- GND
- CDL ←
- Z/O PAUSE →
- GND

- DATA7L ←
- DATA6L ←
- GND
- DATA5L ←
- DATA4L ←
- MD7L ←
- GND
- MD6L ←
- MD5L ←
- MD4L ←
- MA7L ←
- MA6L ←

- MA5L ←
- MA4L ←
- GND

- DATA3L ←
- DATA2L ←
- GND
- DATA1L ←
- DATA0L ←
- MD3L ←
- GND
- MD2L ←
- MD1L ←
- MD0L ←
- MA3L ←
- MA2L ←
- GND
- MA1L ←
- MA0L ←



7406

7410

CD51

SIDE 1
COMPONENTS

CD51

74157 201 MUX

