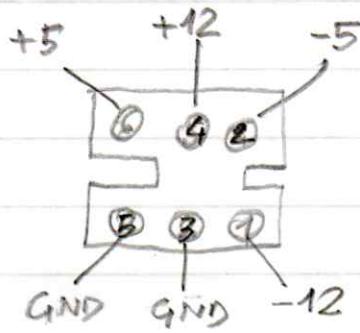


J1 POWER



- 1 -12V
- 2 -5V
- 3 GND
- 4 +12V
- 5 GND
- 6 +5V

J2 VIDEO OUT
SHEET 4

- 4 (?) 0
- 3 0
- 2 0 — COMPOSITE
- 1 0 — GND

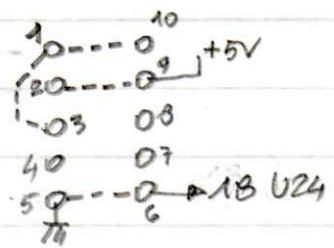
J3 BUS TERMINAL
(NO PIN) SHEET 1

- | | | | | |
|----|------|----|---|---------|
| 31 | GND | 0 | 3 | GND |
| | +5 | 0 | | +5 |
| | +12 | 0 | | +12 |
| | -5 | 0 | | -5 |
| | -12 | 0 | | -12 |
| | D7 | 0 | | M1 |
| | D6 | 0 | | IORQ |
| | D5 | 0 | | MREQ |
| | D4 | 0 | | RDS |
| | D3 | 0 | | VRE |
| | D2 | 0 | | INTAK |
| | D1 | 0 | | RST |
| | D0 | 0 | | ADB |
| | AD7 | 0 | | AD9 |
| | AD6 | 0 | | AD10 |
| | AD5 | 0 | | AD11 |
| | AD4 | 0 | | AD12 |
| | AD3 | 0 | | AD13 |
| | AD2 | 0 | | AD14 |
| | AD1 | 0 | | AD15 |
| | ADB | 0 | | BPI |
| | BPO | 0 | | BAKI |
| | WAIT | 0 | | 0X |
| | RES | 0 | | 0/BUSRQ |
| | NMI | 0 | | 0X |
| | INT | 0 | | 0X |
| | | 0 | | 0X |
| | WR | 0 | | 0X |
| | RD | 0 | | 0 SEL1 |
| | GND | 0 | | 0 GND |
| | | 60 | | 1 |

J4

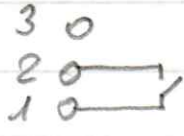
GEN CHAR 5-6 PRIMI 2K
(NO PIN) 6-9 SECANDI 2K

SHEET 4



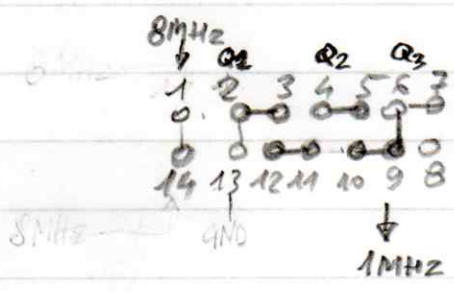
J5

RESET
SHEET 1



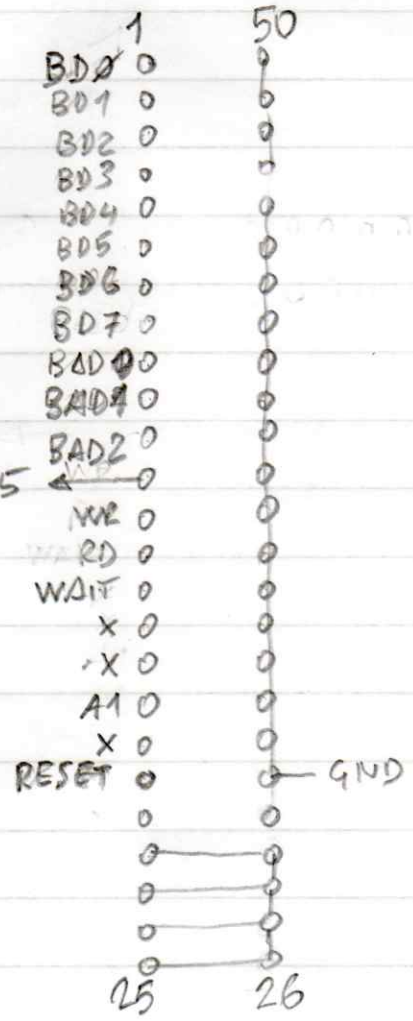
J6

CLOCK x FDC 1793
NO PIN SHEET 2

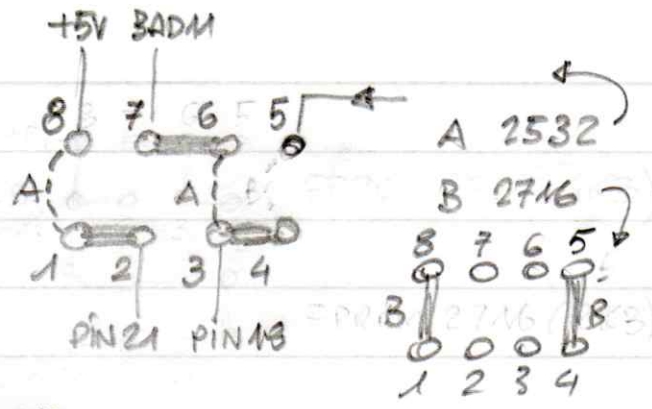


J7

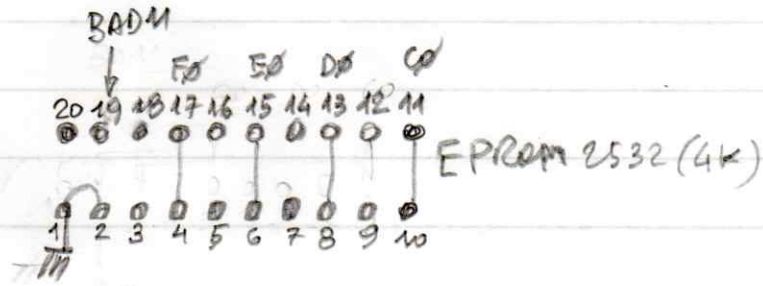
HARD DISK
(NO PIN) SHEETS



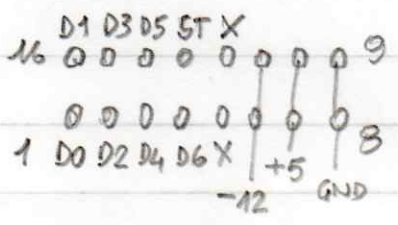
J8 CONFIG EPROM 1/2
(NO PIN) SHEET 3



J9 CONFIG EPROM 2/2
(NO PIN) SHEET 3



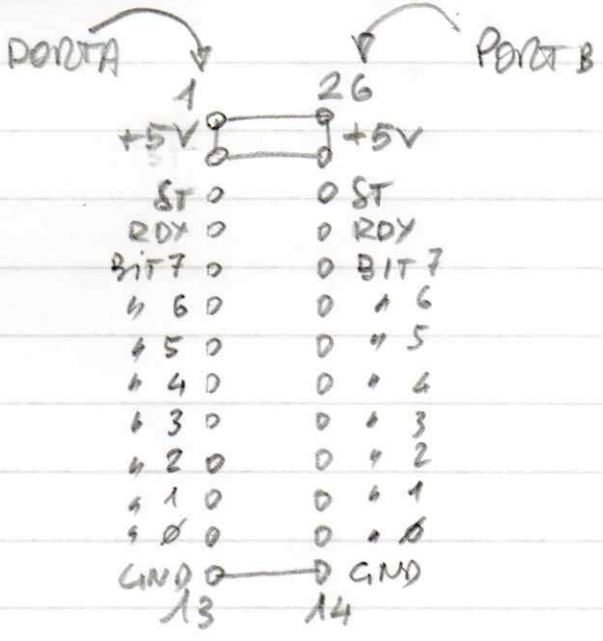
J10 KEYBOARD //
PINOK SHEET 5



J11 PRINTER STROBE POLARITY
SHEET 5



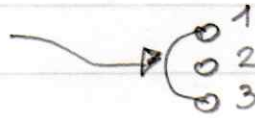
J12 DIO 1 & 2
(NO PIN) SHEET 1



J13 SER-A RS232
PIN OK SHEET 1

1	18
X 0	0 DTRA
X 0	0 DCDA
+12 - 0	0 GND
X 0	0 DPA
X 0	0 CTSA
X 0	0 RTSA
X 0	0 RXDA
X 0	0 TXDA
X 0	0 GND
9	10

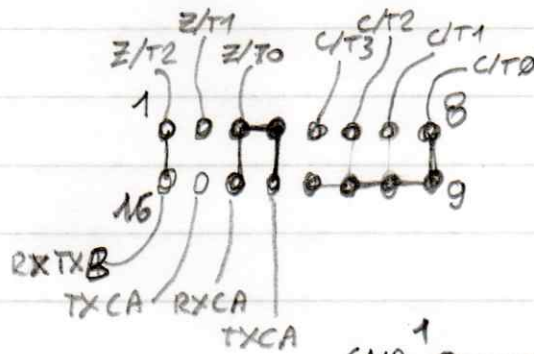
J14 CLOCK 25MHz 2-3
" 4MHz 1-3



(J15) PRINTER
SHEET 5

1	26
ST 0	
D1 0	
D6 0	
D0 0	
D7 0	
X 9	
READY/BUSY 0	
D4 0	
D5 0	
D2 0	
D3 0	
GND 2	
GND 0	GND
13	14

(J16) 380 CTC
NO PIN SHEET 1

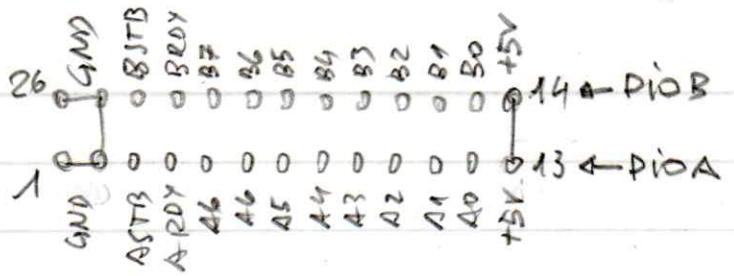


J17 SER-B TTL
NO PIN SHEET 1

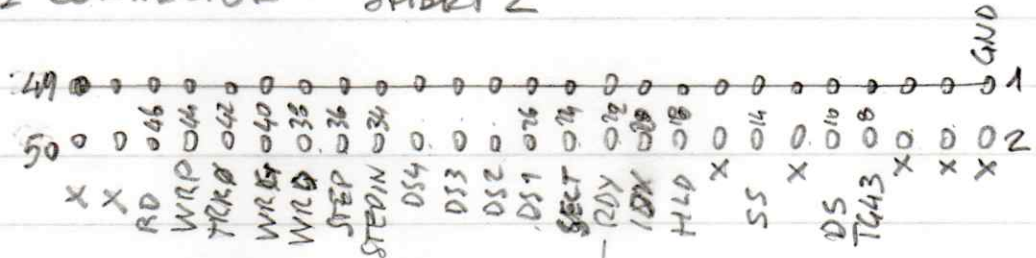
1	
GND	
RXDB 0	
TXDB 0	
RiB 0	
RTSB 0	
CTSB 0	
DTRB 0	
DCDB 0	
RKTXCB 0	
X 0	
RXDB 0	
TXDB 0	GND

TASTIERA
SERIE TTL
↓
0 GND
0 ← KEYB TX
0 →
0 +12

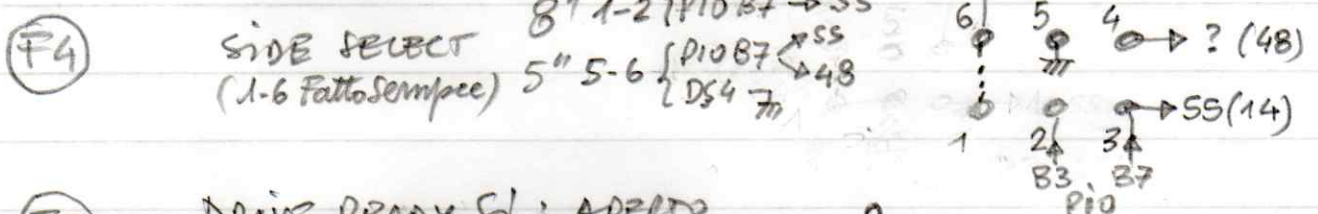
(F1) DIO 3/4
NO PIN SHEET 2



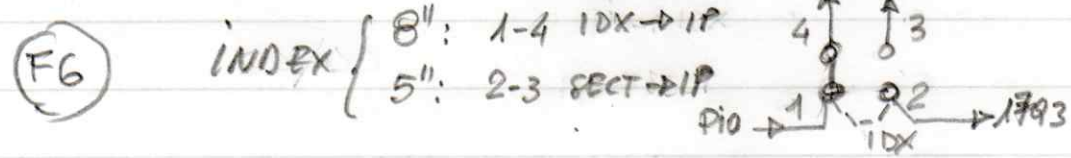
(F2) DRIVE CONNECTOR SHEET 2



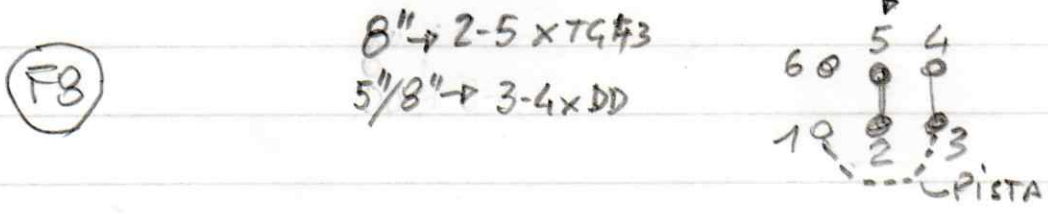
(F3) DRIVE READY 5" : APERTO
8" : CHIUSO



(F5) DRIVE READY 5" : APERTO
NO : CHIUSO



(F7) DRIVE SD → CHIUSO (WD1691)
DD → APERTO (WD1691)



(F9) SHEET 2 SD → 2-3
DD 5" → 1-2

