

CMC 8" DRIVE FLOPPY DISC CONTROLLER

HOOK-UP INSTRUCTIONS

1. SET DIP SWITCH, 4 POS., IN LOCATION 7 D TO CONFIGURATION BELOW. SEE FIG. 1

- | | |
|---|------------------|
| 1 | 815 DEFEAT |
| 2 | SEEK SPEED (SLO) |
| 3 | MULTI DRIVE |
| 4 | NOT USED |

OFF	-
ON	N
ON	W
OFF	L

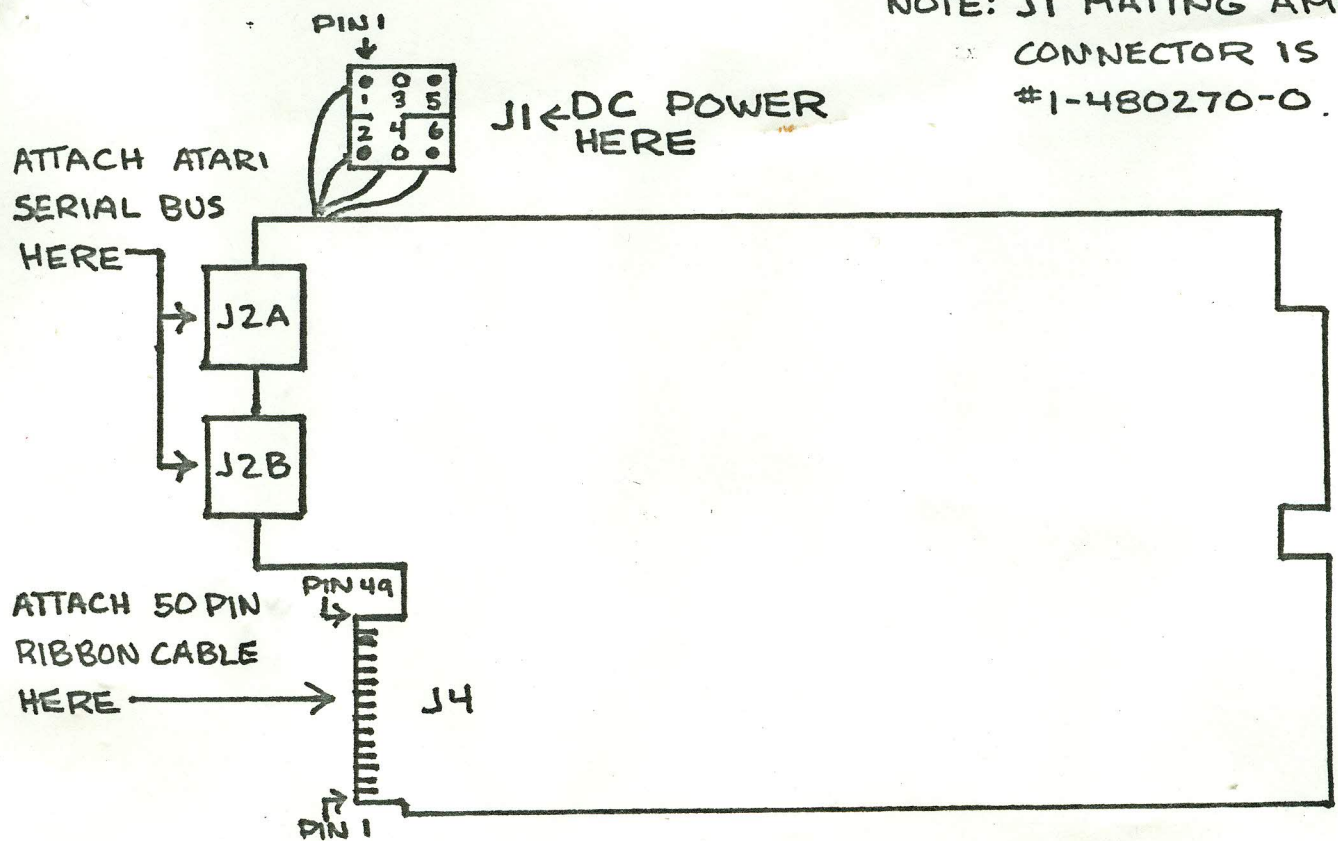
NOTE: 8DA IS NOT
USED IN 8"
INTERFACE.

(FIG. 1)

2. MOUNT PCB WITH COMPONENT SIDE DOWN.
3. ATTACH 50 PIN RIBBON CABLE BETWEEN J4 ON CONTROLLER PCB AND J1 ON THE DISK DRIVE. (PIN 1 GOES TO PIN 1). SEE FIG 2.
4. J1 ON THE CONTROLLER PCB IS DC POWER. THE PIN ASSIGNMENTS ARE AS FOLLOWS:

PIN 1	GREEN	+24 V
PIN 2	YELLOW	24 V RETURN
PIN 3	OPEN	—
PIN 4	OPEN	—
PIN 5	RED	+5 V
PIN 6	BLACK	GRD

5. J2A & J2B ON THE CONTROLLER PCB ARE THE SERIAL BUS CONNECTORS FOR THE ATARI SERIAL BUS.



(FIG.2 8" DISC CONTROLLER [SOLDER SIDE SHOWN])

USER NOTES:

WARRANTY REGISTRATION

Date Purchased _____ Serial Number 22-25

Dealer Name _____

Your Name _____

Address _____

City, State, Zip _____

Please Mail To: CALIFORNIA MICROLINK CORPORATION
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