KEYBOARD II

PolyMorphic
Systems

460 Ward Drive Santa Barbara California 93111 (805) 967-2351

Copyright 1977, Interactive Products Corporation

1. Power requirements: +7.5 to 10V DC unregulated, 200ma max.

2. Mating Connector: DB-25S Cinch

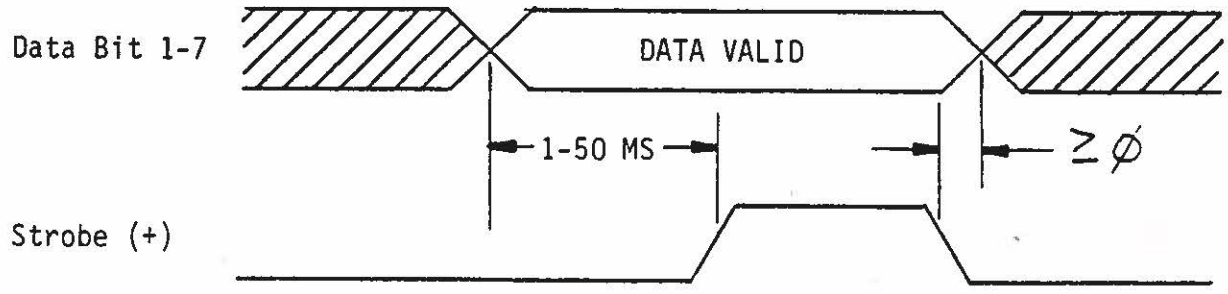
3. Connector pinout:

1	Data Bit 1
2	Data Bit 2
3	Data Bit 3
4	Data Bit 4
5	Data Bit 5
6	Data Bit 6
7	Data Bit 7
8	Ground
9	Strobe
14	Ground
21	Ground
22	Ground
25	Power

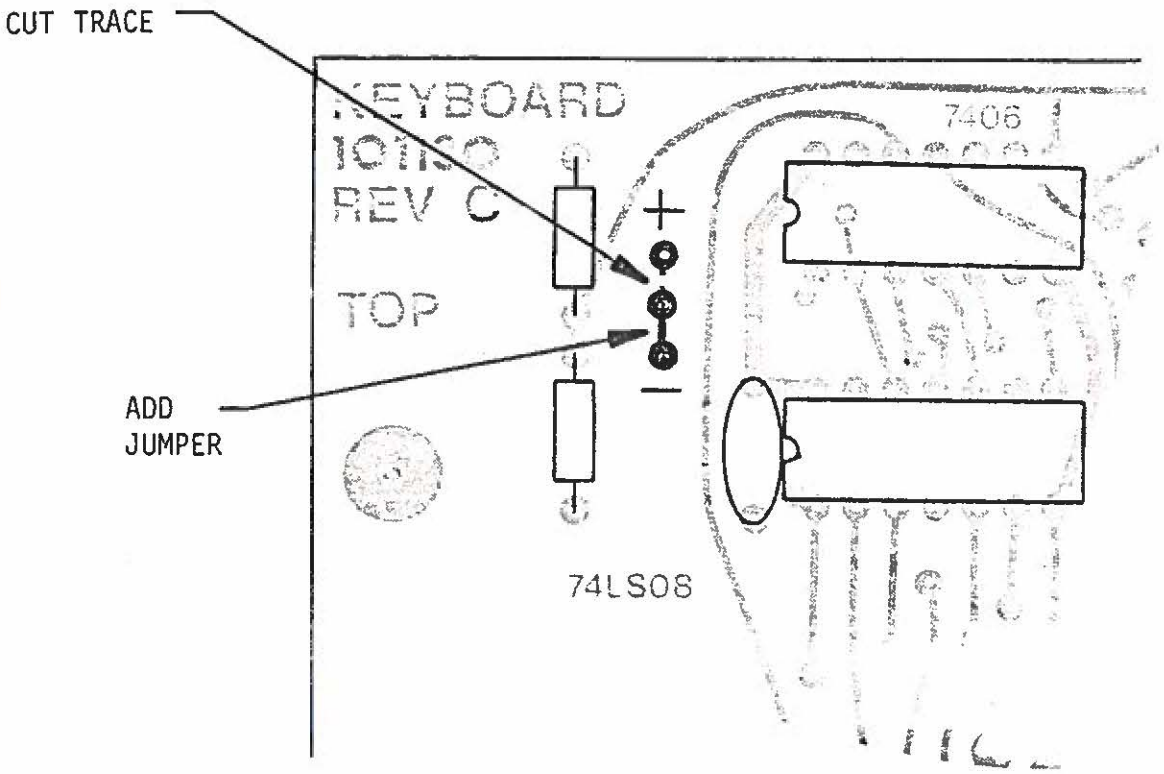
4. Signal Levels: "0"-0 to +0.4V

"1"-2.4 to +5.0V

5. Strobe Timing:



6. Strobe Polarity:

The keyboard is shipped wired for a positive strobe. To modify

for a negative strobe, cut the trace from "+" to the center pad and install a jumper from the center pad to "-", as shown below.