

4. Reinstall the PC-104 ribbon cable connectors to the breakout board and the floppy drive in the following order (see Figure 1 and Figure 4\*).

Items with an asterisk (\*) are for reference only:

- a. J5 on the Breakout Board (Analog/Digital I/O ribbon cable to B6, J1)
- b. \*B6, J3 (No cable connection)
- c. J6 on the breakout board (Digital I/O ribbon cable to B5, J1)
- d. J8 on the breakout board (Digital I/O ribbon cable to B5, J4)
- e. J15 on the breakout board (Digital I/O ribbon cable to B4, J1)
- f. J11 on the breakout board (Digital I/O ribbon cable to B4, J4)
- g. J10 on the breakout board (Serial ribbon cable to B3, J1)
- h. \*B2, J2 (IDE ribbon cable to B1, J6)
- i. J13 on the breakout board (I/O ribbon cable to B1, J9)
- j. J1 on the Floppy Drive (I/O ribbon cable to B1, J5)
- k. \*B1, J4 (IDE ribbon cable to B2, J2)

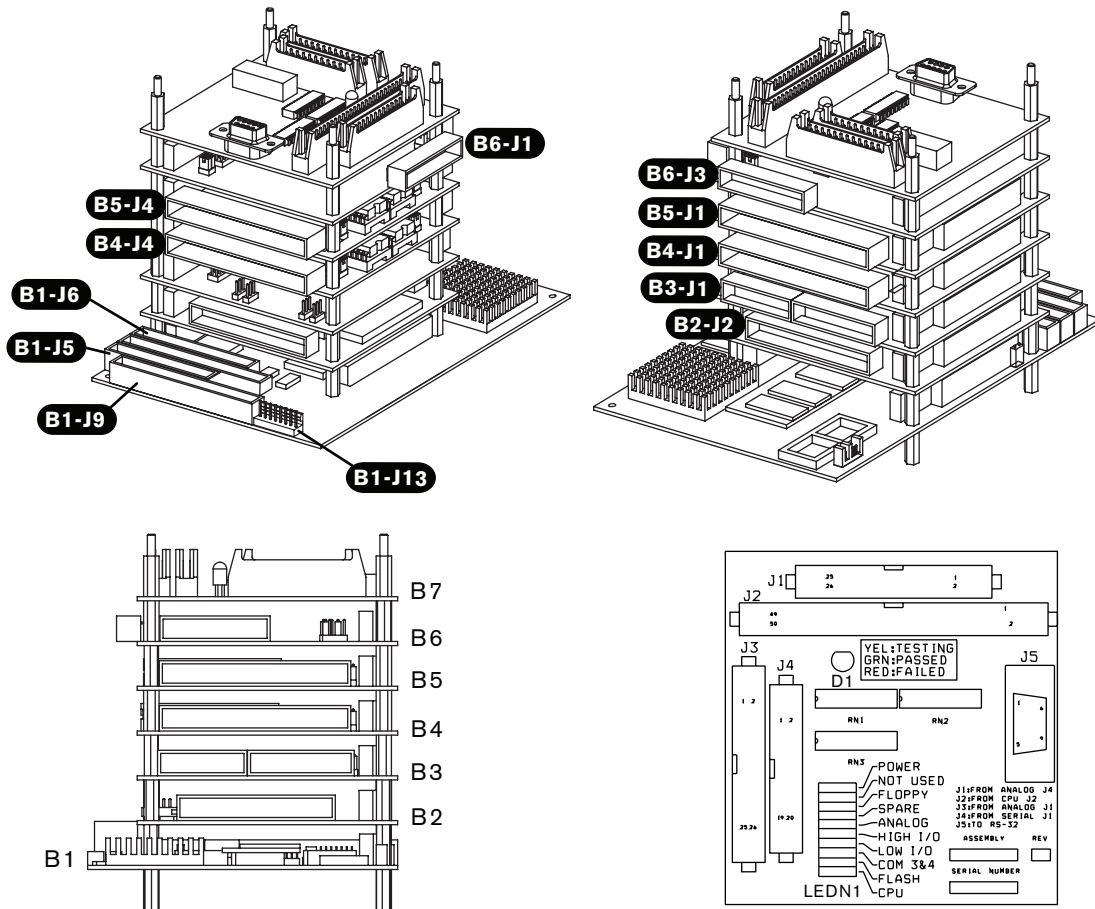


Figure 4 - 141023 and 141024 PC-104 stack