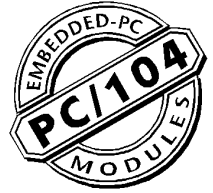




6-DE-63/104

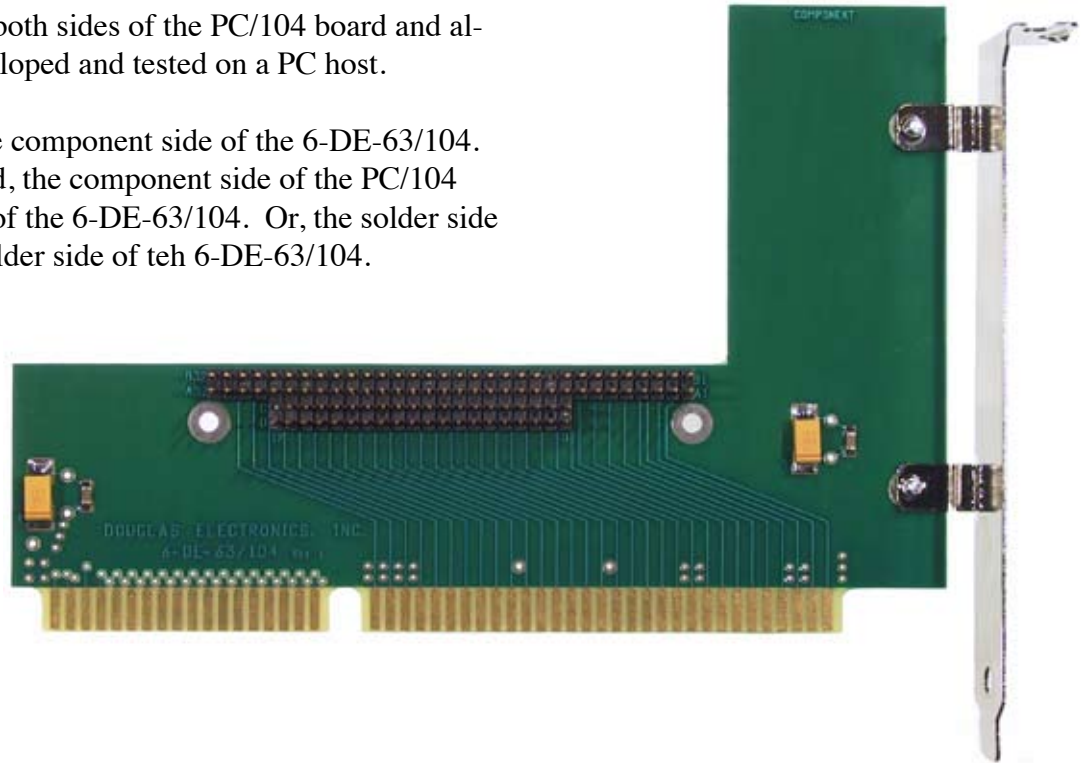
PC/104 Board <—> ISA Bus
Interface



The 6-DE-63/104 board is used to connect a PC/104 board to an ISA bus. The board allows access to both sides of the PC/104 board and allows PC/104 modules to be developed and tested on a PC host.

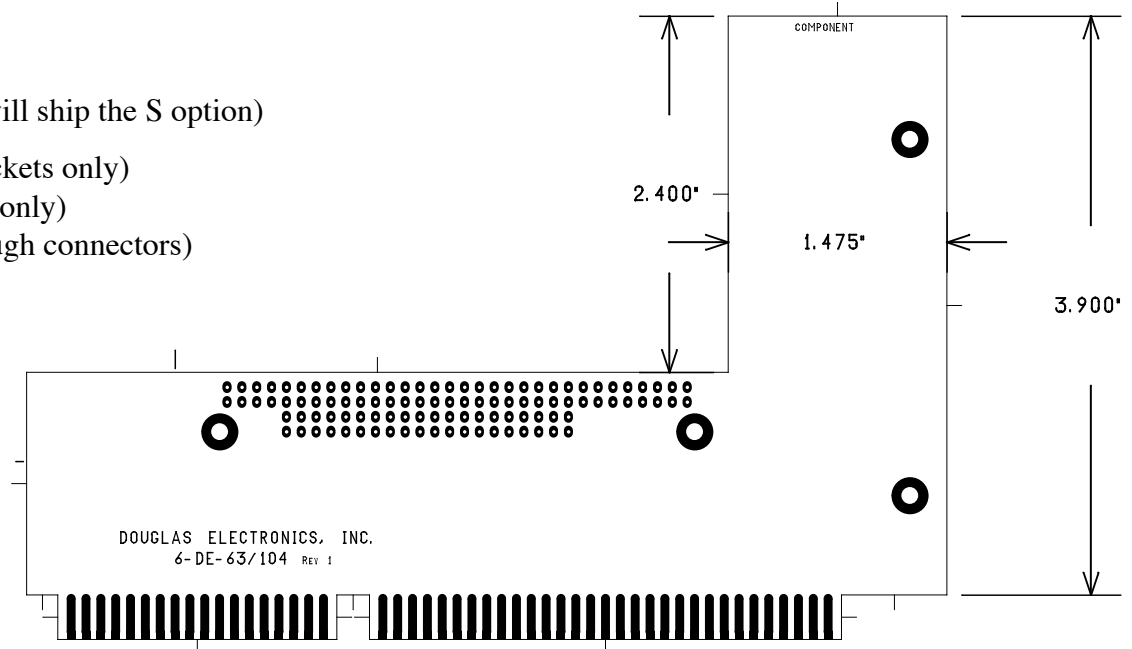
PC/104 bus pins project from the component side of the 6-DE-63/104. When a PC/104 board is attached, the component side of the PC/104 board faces the component side of the 6-DE-63/104. Or, the solder side of the PC/104 board faces the solder side of the 6-DE-63/104.

Note: A similar board 6A-DE-63/104 is also available for use with finished applications. It connects a PC/104 stack to an ISA bus and allows the ISA box to be closed. It is more commonly used where easy access to the PC/104 board is not required.



Options: (If not specified, we will ship the S option)

- *6-DE-63/104-S (female sockets only)
- 6-DE-63/104-P (male pins only)
- 6-DE-63/104-T (pass-through connectors)



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