DOUGLAS ELECTRONICS INC.

6-DE-65/104RS
PC/104*Plus* <—> PCI Board
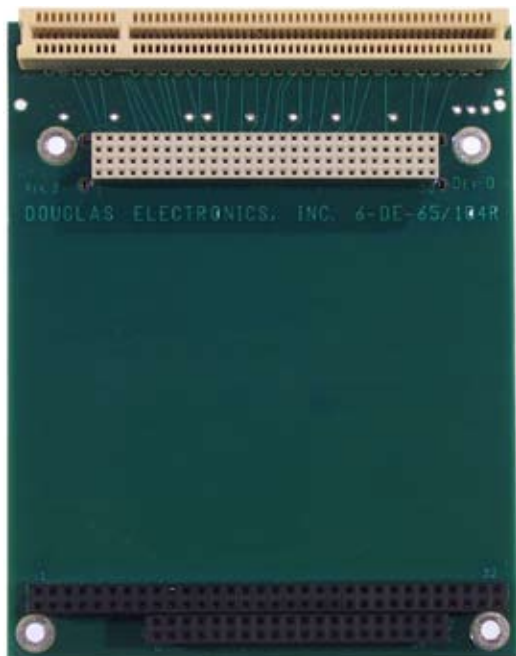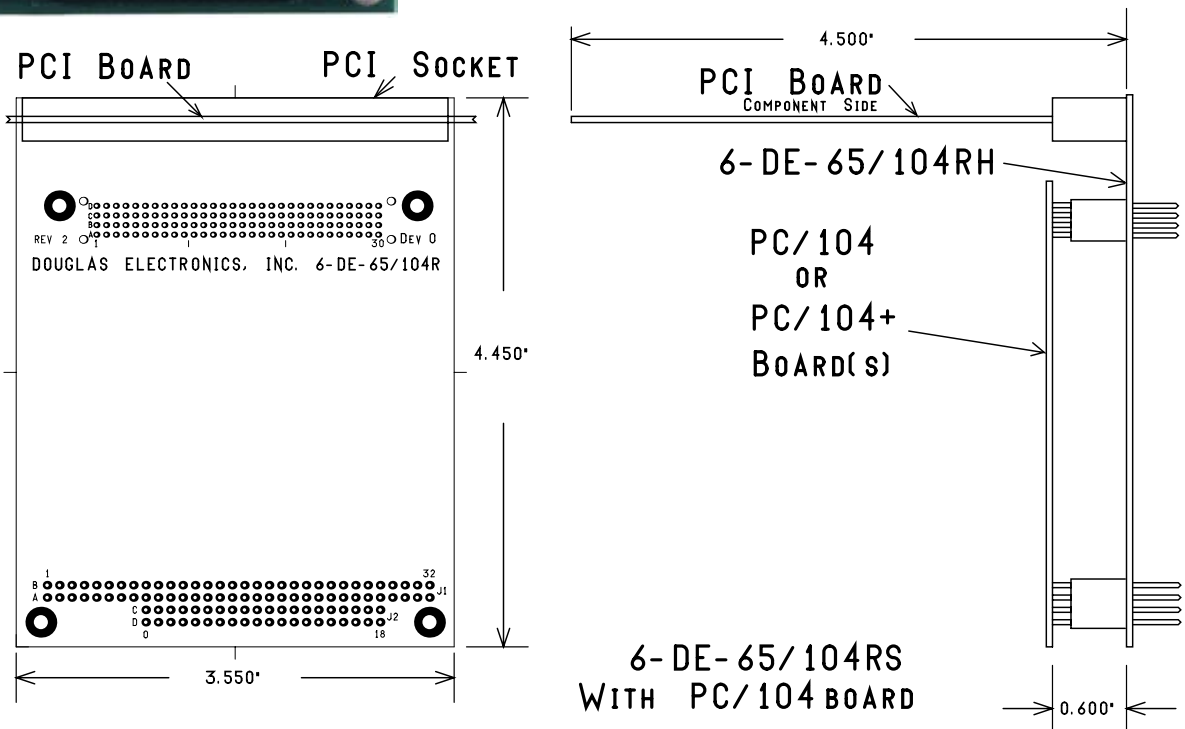Interface

PC/104
EMBEDDED-PC
MODULES

PC/104Plus - PCI interface with PCI **vertical** to the PC/104 Stack

The 6-DE-65/104RS board supports a single PCI board from a PC/104Plus stack. The RS model positions the PCI slot perpendicular to the PC/104 stack. The 6-DE-265/104RS (W-45)board is also available that supports two PCI boards.

The 6-DE-65/104RS board has the advantage of mounting the PCI board "outside" of the stack area — allowing other PC/104 boards to be stacked on top. The RS version may be placed anywhere in the stack (placing it low in the stack results in a lower total height).

The PCI slots are normally configured as slot 0; however, other options are available.

PCI Board   PCI Socket

REV 2   30 Dev 0
DOUGLAS ELECTRONICS, INC. 6-DE-65/104R

4.450"

B 1   32
A   J1
C   D
0   18 J2

3.550'

4.500'
PCI BOARD
COMPONENT SIDE

6-DE-65/104RH

PC/104
OR
PC/104+
BOARD(S)

6-DE-65/104RS
WITH PC/104 BOARD

0.600'

Options: (If not specified, we will ship the 'T' option.)

6-DE-65/104RS (female socket only)
*6-DE-65/104RT (passthrough connectors)

W-06

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