

**ABSTRACT**

A card connector is provided which can be very simply and accurately mounted on either side of a printed circuit board with less component parts.

5 A plurality of pairs of mount brackets (70, 80) include body sections (72, 82) mounted on a connector frame 18, stand-off sections (74, 84) extending from the body sections and screw holes of the stand-off sections and are adapted to fixedly hold the printed circuit board in place. One of the mount bracket's body section (72, 82) and connector frame 18 has a screw hole (66, 86) and  
10 the other having a claw (76, 96) inserted in the latch hole. Through the engagement of the retaining claw with the latch hole, the respective mount brackets (70, 80) can be fixedly held on the connector frame. In inverted and non-inverted positions of the respective mount brackets (70, 80), the card connector allows the respective screw hole positions to be retained in the  
15 same corresponding positions along a width direction and insertion/withdrawal direction of a PC card C.

This Sheet Has Been Replaced

