

**ABSTRACT**

By increasing the holding pressure of the daughter board due to the latch member, there will be provided a card edge connector capable of effectively restraining the daughter board from coming off in the horizontal direction.

The card edge connector 1 comprises an insulated housing 10 mounted onto the mother board A and a latch member 30A, 30B attached to the housing 10, for holding the daughter board B. The latch member 30A, 30B has a daughter board coming-off preventing portion 47a for restraining the daughter board B from coming off in the horizontal direction (direction indicated by an arrow X) by engaging with the inner wall of the semicircular concave portion B1 formed at the edge portion of the daughter board B. This daughter board coming-off preventing portion 47a has a pointed edge portion 47c for entering the inner wall of the semicircular concave portion B1.

Figure 4

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This Sheet Has Been Replaced

