

CARD EDGE CONNECTOR

ABSTRACT OF THE DISCLOSURE

A card edge connector is configured for receiving a printed circuit card including opposite side edge portions each having at least one notch, and an insertion edge portion. The card edge connector comprises an insulating housing comprising opposite end towers and a card-receiving slot between the end towers, and a pair of latch-ejector members each movable in a pivoting manner within the respective one of the end towers and formed by bending a stamped metal piece into a closed frame shape. Each latch-ejector member comprises a pair of first edge portions oppositely disposed and configured to jointly engage the respective one of the notches, and an ejector portion equally spaced between the first edge portions and configured to engage a leading edge of the insertion edge portion of the printed circuit card to eject the printed circuit card, wherein the pair of first edge portions are bent to face toward the ejector portion and connected to each other by a first butt joint.

Figure 5