

A CARD EDGE CONNECTOR

ABSTRACT OF THE DISCLOSURE

A card edge connector comprises an insulating housing having opposite end portions and a card-receiving slot between the end portions, a
5 latch-ejector assembly movable in a pivoting manner within each end portion, and an actuator having a push member movable within each end portion. The latch-ejector assembly comprises a front side facing toward the card-receiving slot, a latch portion formed on the front side and configured for holding the printed circuit card inserted in the card-receiving
10 slot, an ejector portion projecting from the front side and configured for engaging the insertion edge portion of the printed circuit card to eject the printed circuit card from the card-receiving slot in response to pivoting the latch-ejector assembly, and an arm portion extending away from the front side. The actuator includes a push member movable within each end
15 portion and configured for engaging the arm portion of the latch-ejector assembly to pivot the latch-ejector assembly.

Figure 3