

An ejecting mechanism-equipped card connector is provided which can be manufactured as a simpler and low cost unit. The card connector has a movable actuator member (74) arranged at an inner end section (52) of a push rod (50) and a cam groove (66) provided in a header body (14a) and operating the actuator member. The cam groove (66) has a drive section (66a) for, when the push rod (50) is moved from an extended position to a pushed-in position of the push rod (50), laterally projecting and guiding the actuator member (74), a latching section (66b) for, when an urging force on the pushed-in rod is released, retracting the actuator member (74) to a position not engageable with the projection (48) to latch it, and a return section (66c) for, when the push rod (50) is urged, unlatching the actuator member (74).

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This Sheet Has Been Replaced

