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ABSTRACTEJECTOR SYSTEM FOR AN IC PACK CONNECTOR APPARATUS

5 An ejector mechanism (10, 110, 210) is disclosed
for use with a connector apparatus which includes a housing
(12, 112, 212) into which an IC pack is loaded and from
which it is ejected. The three part ejector mechanism also
includes a one-piece eject lever (14, 114, 214) and a one-
piece actuator (16, 116, 216). The eject lever is pivotal-
ly mounted on the housing for ejecting the IC pack from the
10 housing. The actuator lever is movably mounted within an
integrally molded channel (34, 138, 234) on the housing and
is engageable with the eject lever to effect actuation
thereof. Complementary interengaging portions of the hous-
ing, the eject lever and the actuator cooperate to effect
15 the relative movements therebetween without the need of
extraneous components.

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