



ABSTRACT OF THE DISCLOSURE (FIG. 4)

5 "CONNECTOR UNIT, ELECTRONIC APPARATUS SYSTEM
PROVIDED WITH THE SAME, ELECTRONIC APPARATUS
PROVIDED WITH CONNECTOR, AND MAIN APPARATUS
PROVIDED WITH CONNECTOR"

A first connector includes a connector body
having a first connecting surface and a number of
10 connecting holes opening in the first connecting
surface and having connecting terminals therein.
The connector body has first and second engaging holes
that open in the first connecting surface on the
opposite sides of the array of connecting holes,
15 individually. A connector body of a second connector
has a second connecting surface with a width and
a length substantially equal to those of the first
connecting surface, a number of terminal pins
protruding from the second connecting surface, and
20 first and second guide protrusions protruding from the
second connecting surface, located on the opposite end
sides of the array of terminal pins, and adapted to be
inserted into the first and second engaging holes,
respectively. The guide protrusions project higher
25 than the terminal pins and have different sectional
shapes.

