ABSTRACT

ELECTRICAL CONNECTOR

A first connector 9 has a first connector housing 11 with a first locking portion 12. A second connector 2 has an inner housing 4 covered by an outer housing with a particular gap space interposed. The gap space is divided into a locking space and a CPA installation space. A second locking portion found on the locking arm in the locking space latches onto the first locking portion 12 of the first connector housing. The first latching portions 42 onto which the CPA 8 latches are provided in the CPA installation space on the outer wall of the inner housing 4. The CPA 8 has second latching portions (8b1 & 8b2) that latches onto the first latching portions 42, and the latching is released by the front end of the fully mated first connector housing. The installation location of the CPA can be changed.

Figure 1