

ABSTRACT

CONNECTOR

The invention relates to a connector 1 comprising contact pins 3 and 3A having a contact part on a tip end thereof and a wire connection part on a rear end thereof, and a connector housing 4 having a receiving hole 5 for receiving therein the contact pins 3 and 3A and wires W. The connector 1 also includes a bridge type connection member 22 including a connection blade 23 which includes first and second contact parts 23a and 23b connected to each other via a junction piece 23c. The bridge type connection member 22 is pushed into the receiving hole 5 with the contact pins 3 and 3A and the wires W being received in the receiving hole 5, thereby connecting the connection parts of the contact pins 3 and 3A to core wires of the wires via the first and second contact parts 23a and 23b. This can provide a connector for easily connecting wires having various sizes and various types of contact pins without using a special tool.

Selected Drawing: Fig. 1