

ABSTRACT

[Abstract]

[Objective] To provide a crimp terminal and an electric wire with crimp terminal,
5 allowing for a retained resistance not to be increased at a crimp portion, as well as an
electric wire to be kept from slipping out of a crimp terminal.

[Solution] A crimp terminal 11 includes an F-type crimp portion 13 and a C-type crimp
portion 14, the F-type crimp portion 13 having a first and a second barrel tab 17 and 18
for crimping a tip end of a complex stranded wire, the first and the second barrel tab 17
10 and 18 having an identical length, the F-type crimp portion 13 being adapted to have
distal ends of the first and the second barrel tab 17 and 18 put together and pushed into
the tip end of the complex stranded wire to be crimped, the C-type crimp portion 14
having a third barrel tab 20 for crimping the complex stranded wire, the C-type crimp
portion 14 having the third barrel tab 20 wound in a C-form on an outer periphery of the
15 complex stranded wire to be crimped.

[Selected drawing]

Fig. 4