

COMPRESSION CONNECTOR**ABSTRACT**

A compression connector comprising a housing; a terminal disposed in the housing, the terminal having a contact portion disposed for compression under a compressive load applied in a contact state of the connector; wherein the housing is arranged such that a stopper surface of the housing formed on a side wall of the connector abuts the contact portion of the terminal in the contact state of the connector; and at least a tip of the contact portion protrudes the housing in the contact state of the connector.

FIG. 2