

[ABSTRACT OF THE DISCLOSURE]

To provide a connector that can prevent entry of potting material into the connector through an engagement hole. The connector includes a housing and a terminal. The housing includes a first part supporting the terminal, and a second part positioned on one side in a first direction
5 relative to the first part and including a receiving portion. The receiving portion is open on the one side in the first direction and includes a wall portion on one side in a second direction, the second direction being substantially perpendicular to the first direction. The wall portion extends
10 upright in the first direction and includes an engagement hole that penetrates the wall portion in the second direction. The housing includes a setback portion on the other side in the first direction relative to the engagement hole. The setback portion includes a first end face facing the one side in the second direction, a setback surface continuous with the first
15 end face and facing the other side in the first direction, and a first wall surface continuous with the setback surface and facing the one side in the second direction.