

STRUCTURE FOR END OF MI CABLE AND METHOD FOR PRODUCING THE SAME

5

ABSTRACT

The present invention provides a structure for an end of an MI cable, capable of being produced in a short time with a small number of processing steps. In the structure for the end of the MI cable, a connector including metal pins is attached to the end of the MI cable, and the metal pins
10 respectively have sharp-pointed front ends stuck into the end faces of the wires of the MI cable, and rear ends functioning as electrodes for connection with a soft cable.

[Figure 5]