The ornamental design for a tube for receiving a flexible connector, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of the tube for receiving a flexible connector embodying my design;

FIG. 2 is a plan view of the tube for receiving a flexible connector as shown in FIG. 1;

FIG. 3 is a partial sectional view along line 3—3 as shown in FIG. 2 of the tube for receiving a flexible connector as shown in FIG. 1;

FIG. 4 is a side elevational view of the tube for receiving a flexible connector as shown in FIG. 1;

FIG. 5 is a front perspective view of a tube for receiving a flexible connector having a slight modification at its profiled end;

FIG. 6 is a partial sectional view along line 6—6 as shown in FIG. 7 of the tube for receiving a flexible connector as shown in FIG. 5;

FIG. 7 is a plan view of the tube for receiving a flexible connector as shown in FIG. 5;

FIG. 8 is a front elevation view of the tube for receiving a flexible connector as shown in FIG. 5; and,

FIG. 9 is a side elevational view of the tube for receiving a flexible connector as shown in FIG. 5.

1 Claim, 4 Drawing Sheets
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page, Item (54) Title: “TUB FOR RECEIVING A FLEXIBLE CONNECTOR” WITH
--TUBE FOR RECEIVING A FLEXIBLE CONNECTOR AT ITS PROFILED END--

Signed and Sealed this

First Day of June, 2010

David J. Kappos
Director of the United States Patent and Trademark Office