

ADJUSTABLE TERMINATIONS IN EQUIPMENT HOUSING FOR CABLES

Abstract

A housing for telecommunications equipment has therein a vertical passageway extending in said housing alongside racks for holding such equipment and between
5 upper and lower entry ways provided by said housing to admit into said passageway from either above or below one or more external cables for servicing equipment in the racks. For each rack there is a flexible extension cable having a front end with a coaxial fitting thereon disposed in the passageway and running from such front end to the corresponding rack to there be coupled with a cable receptor connector. The
10 coaxial fitting on each extension cable is coupleable to an end coupling on the free end of a corresponding external cable. The coaxial fitting on each extension is mounted on a rockable platform pivotally supported from the corresponding rack and angularly selectably adjustable between and secured at two positions of the platform at which the fitting thereon points, respectively, upwardly and downwardly.

This Sheet Has Been Replaced

