



Telephone Cables; A Handbook of the Design, Construction and Maintenance of the Telephone Cable Plant

By John Clifford Slippy

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1913 Excerpt: .it should have a life as great as that of other portions of the cable plant, high insulation under all conditions during its life, should form a hermetical seal for the cable, and be neat and inconspicuous in appearance. Western Electric Type 14 Terminal: --The terminal designed by Messrs. S. P. Grace and R. A. L. Snyder of the Central District and Printing Telegraph Company at Pittsburg, has all the desirable features of a good terminal, and is well adapted for block wiring. This terminal consists of a cast iron box divided into a closed compartment and an open one by a porcelain plate in which binding posts are fixed. A hinged cover closes the open compartment. Lead covered dry core cable is led into the closed compartment at the bottom through a piece of brass tubing and the conductors are soldered to the inner end...



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