



How to Read Telephone Circuit Diagrams

By David Sherrill Hulfish

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. 1910 Excerpt: . to move. Double pole magnets are shown in Figs. 252 to 257 inclusive. In Figs. 252 and 253 the horseshoe shape of core is shown, Fig. 252 being different from Fig. 253 principally in the showing of permanent magnetic polarization of its core, but differing also in the relative direction of its windings on the two poles. Fig. 254 shows a U-shape magnet which is the most common of all forms of double-pole magnets. A heel piece of soft iron connects the rear ends of the two spools. Figs. 255 and 256 show return-pole-piece magnets, and differ from each other only in the showing of permanent magnetism. In Fig. 257 extension pole pieces for both ends of a single spool are shown, whereby the single straight core may present both of its ends to an armature placed parallel to the core. Certain relations sometimes existing...



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