



Meter Code Prepared by the Electrical Testing Laboratories Under the Instructions of the Joint Meter Committee of the Association of Edison Illuminating Companies and of the National Electric Light Association

By Association Of Edison Companies

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: .symbol Kh. 15. The ivatt-second constant is the registration, reduced to watt-seconds, per revolution of the moving element. It is equal to the watt-hour constant multiplied by 3600; and is designated by the symbol Kf. 16. The watt-second and watt-hour constants should be plainly marked with their respective symbols on some part of the meter where visible when the cover is removed. The present practice of various manufacturers in selecting the constant to be marked on the meter differs, the various constants given in Clause 33 being used. The term test constant is used to refer to the constant designated by the manufacturer for use in the formula applying to his meter. This constant may be expressed in any unit, depending on the formula used. 17. The watt-hour constant and gear ratio may be used in checking the register constant and determining, by means of the...

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