



## Transactions of the American Electrochemical Society Volume 21

By American Electrochemical Society

Not Avail, 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. 1912 Excerpt: .is considered completed when the impulse current at the end of a period falls below four amperes. Report the results as the number of hours of actual discharge to the limiting value of impulse current. Notes: --Fig. 3 shows diagrammatically the arrangement for a single test. When the number of tests is not large the circuits may easily be closed by hand. When a great many tests are to be made, it is convenient to arrange a clock-operated automatic circuit closing device. By varying the length or number of discharge periods, the test may be made representative of any special cases of ignition. For a good comparison of the fitness of various cells for general ignition service however, the test as given above is to be recommended. Particular care should be taken to keep the temperature of ignition test batteries as nearly constant as possible,...



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