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Electrical Performance of the Magneto-Generator (Classic Reprint) (Paperback)

By Harry Forest Geist

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Electrical Performance of the Magneto-Generator There are in general two forms of electrical ignition systems: the low tension, commonly called the make and break, and the high tension, or jump spark. In the low tension system the spark is produced by breaking an electro-magnetic circuit that has been energized during a period of make. The Spark of course appears at the points of break, so that the interruption of the Circuit must occur within the cylinder of the engine. In the high tension system, the energy stored during make of the primary circuit is suddenly transformed at break, by means of the secondary circuit, to a voltage that is sufficient to over-come the dielectric strength of a gap consisting of two permanently fixed spark points. Both of these forms of ignition represent good practise in their respective fields. The field of the low tension system is in general internal combustion engines in which the operating speed is low enough to permit the use of the necessary make and break mechanism. Because of the fact that this mechanism must produce a relatively...

Reviews

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