



## Characterization of a High Frequency Probe Assembly for Integrated Circuit Measurements (Classic Reprint) (Paperback)

By Ramon L Jesch

Forgotten Books, 2018. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from Characterization of a High Frequency Probe Assembly for Integrated Circuit Measurements The work performed during the period September 1972 to July 1973 was reported in nbs Special Publication 400-5, Semiconductor Measurement Technology: Measurement of Transistor Scattering Parameters This special publication describes the results of the interlaboratory comparison of transistor S - parameter measurements and shows how the equivalent circuit of the HF probe assemblies can be characterized by means of S-parameters using previously - described techniques. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

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