

LAB MANUAL 11

INTRODUCTION TO MICROWAVE COMMUNICATION TRAINER

MW-2000 OVERVIEW:

MW-2000 includes the contents for experimenter to design, manufacture and measure passive and active devices commonly used for microwave band by applying micro-strip line theory and microwave design principle presented in the textbook.

The devices can be configured into the receiver and transmitter system for communication when connected with PC.

MW-2000 enables the experimenter to send texts and files through the system using computer and software programs provided and to acquire knowledge on modulation, demodulation and microwave devices and communication system. Modulation/demodulation applies FSK scheme of 2.4 GHz ISM frequency band and transfer rate up to 14,400 bps.

Laboratory Manual On Microwave Link Experiments

Y Pai



Laboratory Manual On Microwave Link Experiments:

Laboratory Manual On Microwave Link Experiments Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Laboratory Manual On Microwave Link Experiments**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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