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REFLEX KLYSTRON
CHARACTERISTICS 1.

AIM: To study the characteristics of the reflex klystron tube and to determine its electronic tuning range. II. (i)

EQUIPMENT AND
COMPONENTS: 1.

APPARATUS 1. Klystron power supply SKPS - 610 2. Klystron tube 2k25 3. Klystron mount XM-251 4. Isolator

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(IV B.Tech I Semester)
LAB TECHNICIAN
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B.TECH, M.TECH(VLSI
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3. Students have to bring the lab manual cum observation book, record etc along with them whenever they come for lab work. 4. Should take only the

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lab manual, calculator (if needed) and a pen or pencil to the work area. 5. Should learn the prelab questions. Read through the lab experiment to familiarize themselves

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Experiments to be
conducted Note:

Minimum 12

Experiments to be
conducted PART-A:

MICROWAVE

ENGINEERING LAB

(ANY 6 Experiments) 1.

Reflex Klystron

Characteristics. 2.

Gunn Diode

Characteristics. 3.

Directional Coupler

Characteristics. 4.

VSWR Measurement. 5.

Measurement of

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Waveguide Parameter.
6. Microwave

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D. M. Pozar, Microwave Engineering (third edition). Hoboken, NJ: Wiley, 2005. Much other information is covered in this text as well, so it is one of the books that all RF and microwave engineers should own. Other important sources that cover certain special

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topics at greater depth
are: G. H. Bryant,
Principles of Microwave
Measurements.

Principles of RF and Microwave Measurements

This text intends to
supplement Dr. Wigle's
University of Colorado
at Colorado Springs
Microwave
Measurements
Laboratory, ECE 4150
and ECE 5150. The
content is written for

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