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Questions
MICROWAVE Engineering VIVA
Questions :- 1. Antenna gain is~~

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proportional to the electrical size of the antenna. At higher frequencies, more antenna gain is... 2. More bandwidth can be realized at higher frequencies. Bandwidth is critically important because available frequency... 3. Microwave signals ...

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Following are the applications of microwave engineering-1. Antenna gain is proportional to the electrical size of the antenna. At higher frequencies, more antenna gain is therefore possible for a given physical antenna size, which has important consequences for implementing miniaturized ...

300+ REAL TIME MICROWAVE Engineering LAB VIVA Questions ...
Page 2 MICROWAVE ENGINEERING LAB VIVA QUESTIONS AND ANSWERS 1. Why can't conventional tubes be used at microwave frequencies? Conventional tubes can't be used at microwave frequencies because of transit time effect. Lead inductance and inter electrode

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Capacitance of the devices will finally limit the output which may even be zero.

Microwave Engineering Lab - Viva Question Bank ...

VIVA QUESTIONS AND ANSWERS

1. Why can't conventional tubes be used at microwave frequencies?

A: Conventional tubes can't be used at microwave frequencies because of transit time effect. Lead inductance and inter electrode capacitance of the devices will finally limit the output which may even be zero.

MICROWAVE ENGINEERING LAB
VIVA QUESTIONS AND ANSWERS

Microwave Engineering Lab Viva Questions 9 1) Which of the propagating modes has the lowest cut off frequency in the WR-90(X-band)

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rectangular waveguide - 0.9×0.45 (units of dimensions is inches) a) TM₀₁

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Questions 5 1. If all ports of a lossless reciprocal junction is matched, the device must work as a a) Magic Tee.

b) Directional Coupler. c) Either a or b.

d) Cannot be specified. Answer : [c]

Either a or b. 2. A Wilkinson power divider is designed with a quarter wave line having characteristic impedance 50 Ohm.

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1. Why can't conventional tubes be used at microwave frequencies?

A: Conventional tubes can't be used at microwave frequencies because of transit time effect. Lead inductance and inter electrode capacitance of the devices will finally limit the output which may even be zero.

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