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Microwave Lab - Viva Questions 1. List out the microwave frequency bands and corresponding frequency ranges. nm Loss (dB/km) UHF 0.3 - 1.0 L 1.0 - 1. 2. What are the applications of a magic tee? (a) As a matching device (b) As an isolator (c) As a phase shifter (d) As a... 3. What is the microwave ...

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

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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

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

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Microwave Engineering Lab Viva 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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