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ii) Draw the L-type equivalent circuit model of a two-conductor transmission line and derive the transmission line equations. 8 (i) Discuss the reflection coefficient of different transmission lines. ii) A transmission line operating at 10^7 rad/s has $\beta = 8$ d B/m, $\alpha = 1$ rad/m. and $z_0 = 60 + j40$ ohms, and is 2meter long.

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EC6503 - Transmission Lines And Waveguides UNIT I - TRANSMISSION LINE THEORY A line of cascaded T sections & Transmission lines - General Solution, Physical Significance of the Equations 1. Define - Characteristic Impedance $[M/J - 06]$, $[N/D - 06]$ Characteristic impedance is defined as the impedance of a transmission line measured at the ...

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EC6503 - TRANSMISSION LINES AND WAVEGUIDES AMSEC/ECE Prepared By : Mr.R.Vembu, AP/ECE 20. Define - Reflection Loss $[M/J-2006, A/M-2008]$ Reflection loss is defined as the number of nepers or decibels by which the current in the load

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EC6503 - Transmission Lines And Waveguides
On board ship, the transmitter is located inside a radio room, and its associated antenna is mounted on a mast. ec6503 transmission lines and wave guides notes A transmission line is used to connect the transmitter and the antenna. The transmission line has a single purpose for both the transmitter and the antenna.

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EC6503 - TRANSMISSION LINES AND WAVE GUIDES. INTRODUCTION TO TRANSMISSION LINE THEORY. Transmission Lines and Waveguides A TRANSMISSION LINE is a device designed to guide electrical energy from one point to another. It is used, for example, to transfer the output rf energy of a transmitter to an antenna. This energy will not travel through ...

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Derive the expression for the input impedance of a transmission line Hence obtain the input impedance for a loss less line (ec6503 transmission lines and wave guides important questions) 9. A transmission line operating at 10^7 rad/s has $\beta = 8$ d B/m, $\alpha = 1$ rad/m. and $z_0 = 60 + j40$ ohms, and is 2meter long.

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