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Waveguides Department of ECE 2018 - 2019 2 9. Find the characteristic impedance of the line at 1600 Hz if 750 30q; Z_{oc} and 0 20q; Z_{sc} (Nov 2016).
Solution: Characteristic impedance, Z_0
 $Z_{oc} Z_{sc} = 750 \times 600 = 0.8$
25q; 10.

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Consider a 30 m long lossless
transmission line with a characteristic
impedance of 50Ω operating at 2 MHz.
The line is terminated in a load
impedance of $(60 + j40) \Omega$.

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antenna is mounted on a mast. ec6503
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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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Description. Wave travel along a
standard, two conductor transmission
line is of the TEM (Transverse Electric
and Magnetic) mode, where both fields
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