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As a consequence, practical microwave technique tends to move away from the discrete resistors, capacitors, and inductors used with lower frequency radio waves. Instead, the distributed-element model and transmission-line theory are more useful methods for design and analysis.

### **Microwave engineering - Wikipedia**

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The RF engineer job description at a broadcast facility can include maintenance of the station's high-power broadcast transmitters and associated systems. This includes transmitter site emergency power, remote control, main transmission line and antenna adjustments, microwave radio relay STL / TSL links, and more.

## **Radio-frequency engineering - Wikipedia**

M.E.C. is a custom-engineering and manufacturing firm dedicated to providing industry leading advanced passive components and transmission lines for microwave systems.  
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In the field of RF and microwave engineering the term RF generally refers to Copyright © 2011 by Ali A. Behagi and Stephen D. Turner RF and Microwave Concepts and Components 2

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Radio Frequency signals with frequencies in the 3 KHz to 300 MHz range.

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