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Wed, 23 May 2018 22:11:00 GMT - In a microwave beam directed at an angle into the sky, a small amount of the power will be randomly scattered as the beam passes through the troposphere. A sensitive receiver beyond the horizon with a high gain antenna focused on that area of the troposphere can pick up the signal.

Microwave - Wikipedia -

Mon, 21 May 2018 15:33:00 GMT - Under zero- or reverse-bias (the "off" state), a PIN diode has a low capacitance. The low capacitance will not pass much of an RF signal. Under a forward bias of 1 mA (the "on" state), a typical PIN diode will have an RF resistance of about 1 ohm, making it a good RF conductor. Consequently, the PIN diode makes a good RF switch.

PIN diode - Wikipedia -

- The "Tesla Coil" of the 1990s
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William J. Beaty U. Washington: Microwave Magma: a lava flow of liquid Pyrex
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