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Back to Carbon Dioxide Lasers Sub-Table of Contents. Gas Fill You might think that a CO2 laser uses, well, CO2. However, a CO2 laser using only CO2 would be very inefficient. Back to Sam's Laser FAQ Table of Contents. Back to Helium-Neon Lasers Sub-Table of Contents. HeNe Laser Characteristics, Applications, Safety When first invented, the laser was a solution looking for a problem to solve. Early laser welding applications were reserved for only the most exotic applications, where no other welding method was suitable. Wireless power transfer (WPT), wireless power transmission, wireless energy transmission (WET), or electromagnetic power transfer is the transmission of electrical energy without wires as a physical link.