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Solo 3 Passwords Liked By Other People Also Have Some In Common. This would be an explanation for why certain people might want to take the time to look into security at all. The invention relates generally to optical systems and, more particularly, to small, light, and inexpensive optical systems. The telecommunications industry is replete with frequency selective devices, such as optical frequency modulators, as well as other components. These devices are used in a wide variety of communications systems to transmit and receive signals at specific frequencies. A typical optical modulator includes an optical semiconductor, e.g., a diode or waveguide, coupled to an optical fiber. The optical semiconductor is biased by a driving voltage. The voltage changes the refractive index of the semiconductor, and thereby, the phase, frequency and amplitude of the output light. A modulator suitable for modulating the intensity of a light beam is disclosed in U.S. Pat. No. 4,906,966, which is incorporated herein by reference. Optical fiber and other optical waveguides are also used to transmit signal information from one point to another. A typical fiber optic transmission system includes a transmitter at one end of a fiber optic link, where the transmitter may be a laser or light-emitting diode, and a receiver at the other end of the fiber optic link. A laser or lightemitting diode (LED) may be used in a transmitter. The LED emits light into the core of the optical fiber, where it is transmitted down the length of the fiber. The light, or other electromagnetic radiation, transmitted down the fiber may be detected at the receiver end. The receiver may be a photodiode, and the light-sensing photodiode provides an electrical signal that is related to the electromagnetic radiation in the core of the fiber. In one type of an optical fiber transmission system, the transmitter typically includes a laser, such as a distributed-feedback laser. Distributedfeedback lasers are employed in low-cost, large-capacity systems because they are capable of delivering very high optical output power for short durations (microseconds) at ultra-stable repetition rates and polarization. The high optical output power of such lasers is produced by feedback from a waveguide around the active laser center. By producing the feedback with a waveguide, the feedback laser output does not diverge away from the active laser center as fast as conventional edge-emitting semiconductor lasers. The distributed-feedback

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