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The opto-mechanical design for the system components was modeled in Solidworks (Concord, MA). Appropriate heights for mounting were determined based on the 3-D drawing. The use of Solidworks to lay out an optical system proved extremely helpful, as one can export the beam path directly from ZEMAX into the program and determine the necessary ...

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Shanghai Optics is a leading custom optics supplier in the Photonics industry, i.e. high precision optical components, lens system design and opto-mechanical hardware for applications spanning across the UV, Visible and IR wavelength spectrum.

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Here, an opto-mechanical delay system from THORLABS (Newton, NJ, USA; www.thorlabs) is used to capture and process the received high-frequency waveform. The resultant signal is then digitized and passed via Ethernet or other communication protocols to a standard PLC controller to initiate a pass/fail result.

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