



## Fiber Optic Inspection and Testing

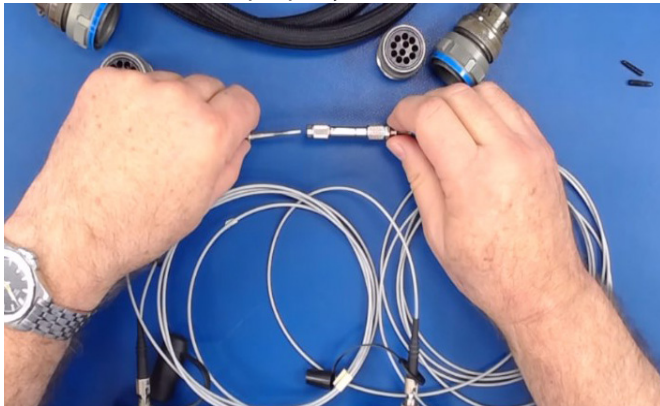
1. Attach test probe jumpers to light source and power meter



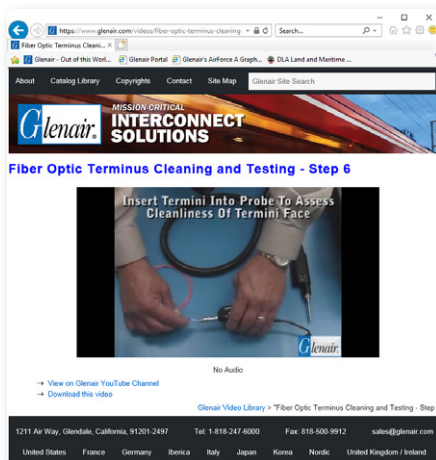
3. Zero out test probe adapters by pressing and holding the button labeled dB/dBm. Readout is in dB.



2. Insert probes into calibration adapters. Tactile click will be felt when properly seated.



4. Attach test probe adapters to connectors and insert test probes into corresponding pin and socket.



### Glenair fiber optic inspection and testing video instruction

For more information on Glenair's patented Fiber Optic Test Probe and Connector Adapter System and complete video instruction, please visit our website at [www.glenair.com](http://www.glenair.com).

We are experts at building made-to-order termination, test and cleaning kits. This chapter presents just our core capabilities. Consult our website or call the factory for made-to-order toolkits, training and process documentation.