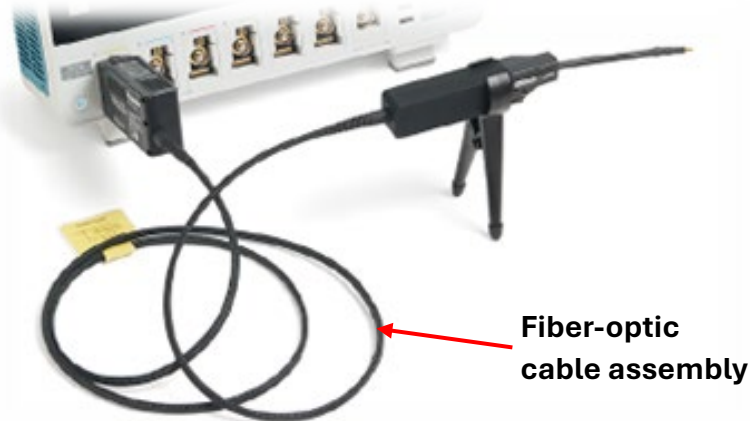


IMPORTANT PRODUCT SAFETY NOTICE

LASER SAFETY



Dear Valued Customer,

This notice is to remind you that Tektronix TIVP IsoVu™ Probes (models: TIVP02, TIVP05, TIVP1, TIVP02L, TIVP05L, TIVP1L) contain lasers that may cause harmful exposure when damaged. Damaged probes, especially with broken optic fibers, may emit invisible high-power laser radiation, posing risks of permanent eye and skin injury.

For safe use of Tektronix TIVP IsoVu™ Probes, always handle the fiber optic cable with care as instructed. Refer to the Operating Information section in the [TIVP Series IsoVu Measurement System User Manual | Tektronix](#) for details.

WHAT YOU NEED TO DO:

1. Attach the enclosed white flag label to the optic fiber cable assembly per the instructions in **Annex 1** of this safety notice.
2. Before each use, even if the status LED of the device blinks GREEN, inspect the cable for kinks or damage as outlined in the [TIVP Series IsoVu Measurement System User Manual | Tektronix](#). Note that optic fiber damage may not be visible, so always handle the cable properly. Discontinue use immediately if misused.
3. If the status LED blinks RED or you suspect cable damage, stop using it, unplug it, and return it to Tektronix for service (Ref. CS-SUP-0240)
4. If unsure about the cable's condition, return it to Tektronix for inspection (Ref. CS-SUP-0240).

STAY UPDATED:

- Visit our [Safety & Recall | Tektronix](#) page regularly for the latest updates and information.

Sincerely,

Gregory A. Fernandez

Greg Fernandez

Director of Operations and Quality Compliance

ANNEX 1

Flag Label Instructions:

1. Remove the existing white flag label shown below near the probe compensation box.
2. Remove film from the adhesive-backed half of the new enclosed flag label.
3. Wrap around the cable and adhere to the other half of the flag label.

NOTE: This new white flag label replaces the Tek logo with a Laser Warning. SELF CAL instructions remain on the other side of the flag label.

New Flag Label with Laser Warning:

