# QUICKSTART

### COUPLER INSPECTION SYSTER (CIS)

### SYSTEM SET UP



Connect White and UV light guides to their respective light sources. CAUTION: Light guide ends fragile, handle with care.

### CHANGING OPTICAL TIPS



Select appropriate optical adapter: 60 degree DOV, 45 degree DOV, or 90 degree DOV tips.



Connect power/control cable and camera cable to control unit. CAUTION: Camera connector fragile, orient key to 12 o'clock position and connect gently.



Unthread silver locking ring where the optical adapter attaches to the CIS pole. Gently pull tip straight back until tip comes off.



Connect A/C Power Cord, S-video, BNC, Insertion, and Elevation cables to the back of the Control Unit.



Take selected optical adapter and line up pins and white marks.



Power system ON. Set VIBES/WebViewer switch on control unit to WebViewer. Select the proper Video Input on the monitor to see a picture. (All cable connections on flip side of Quickstart)



Gently push tip straight forward until it stops. Thread silver locking ring until new optical adapter is secure.

### CAUTION: AVOID EYE AND SKIN EXPOSURE TO UVA LIGHT



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### COUPLER INSPECTION SYSTER (CIS)

#### CHANGING COUPLER MOUNT

nol imaging



Select appropriate coupler mount: Mitsubishi Regional Jet, British Aerospace, or the Airbus New Engine Option.



Using wrench provided, loosen chuck and place appropriate coupler mount in.



Finger-tighten chuck around the new coupler mount with wrench. Coupler sits vertically in mount.

