

EXHIBIT B - EUT EXTERNAL PHOTOGRAPHS

EUT – All View



EUT – Top View



EUT – Bottom View



EUT –Side View



EUT – Side View



A side view of a white, rectangular EUT (Ethernet Unit Terminal) device. The device has a perforated top surface and a label with technical specifications. A yellow Ethernet cable is plugged into the front panel. A yellow measuring tape is placed next to the device for scale, showing measurements in inches and centimeters. The device is resting on a blue surface.

EUT – Port View



A close-up view of the front panel of the EUT device. The panel features four yellow Ethernet ports labeled LAN1, LAN2, LAN3, and WAN. A power jack is visible on the left side of the panel. A yellow Ethernet cable is plugged into the LAN1 port. The device is resting on a blue surface.



EUT – Side View



A side view of a white, rectangular EUT (Ethernet Unit Terminal) device. The device has a perforated top surface and a label with technical specifications. A yellow Ethernet cable is plugged into the front panel. A yellow measuring tape is placed next to the device for scale, showing measurements in inches and centimeters. The device is resting on a blue surface.

EUT – Port View



A close-up view of the front panel of the EUT device, focusing on the four yellow Ethernet ports. The ports are labeled LAN1, LAN2, LAN3, and WAN. A yellow Ethernet cable is plugged into the WAN port. The device is resting on a blue surface.



EUT – Adapter View



EUT –Adapter Side View



EUT –Adapter Side View



EUT –Adapter Label View

