

## **EXHIBIT B - EUT EXTERNAL PHOTOGRAPHS**

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**EUT –All View**



**EUT –Top View**




### EUT –Bottom View



The bottom view of the EUT device shows the rear panel. A yellow measuring tape is visible along the left and bottom edges. The panel features a central mounting bracket, a power input jack, a power switch, and a power LED. There are also several status LEDs and a small display screen. The device is labeled "DS80" and "MADE IN CHINA".


### EUT –Port View



The port view of the EUT device shows the rear panel. The panel features a central mounting bracket, a power input jack, a power switch, and a power LED. There are also several status LEDs and a small display screen. The device is labeled "DS80" and "MADE IN CHINA". The ports include a power input jack, a power switch, a power LED, and several status LEDs. The device is labeled "DS80" and "MADE IN CHINA".




### EUT –Bottom View



The bottom view of the EUT device shows the rear panel. A yellow measuring tape is visible along the left and bottom edges. The panel features a central mounting bracket, a power input jack, a power switch, and a power indicator light. There are also several status LEDs and a small display screen. The device is labeled "DS80" and "MADE IN CHINA".

### EUT –Port View



The port view of the EUT device shows the rear panel. The panel features a central mounting bracket, a power input jack, a power switch, and a power indicator light. There are also several status LEDs and a small display screen. The device is labeled "DS80" and "MADE IN CHINA". The ports include a power input jack, a power switch, a power indicator light, and several status LEDs. The device is labeled "DS80" and "MADE IN CHINA".



**EUT –Adapter Top View**



**EUT –Adapter Bottom View**





