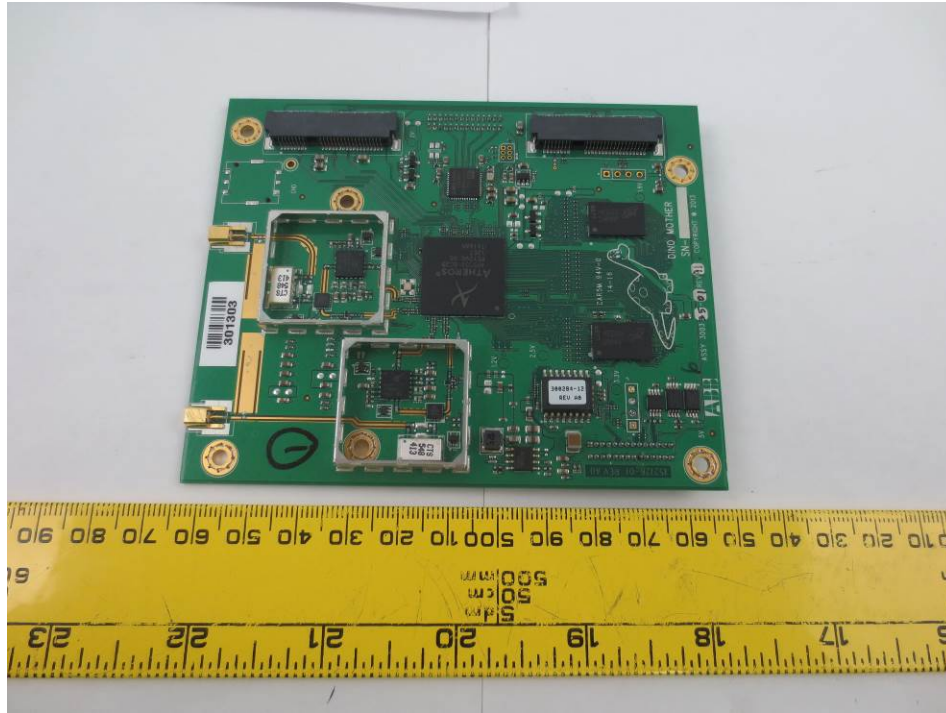


15.3 EUT Without Shielding View



15.4 EUT Host – Front View



15.5 EUT Host – Bottom Side View



15.6 EUT Host - Open View



A black AC adapter with a power cord. The adapter has a label with the following text:
AC ADAPTER
GAINING ELECTRONICS CO., LTD.
MODEL / 型: T108A-002-1
INPUT / 入: AC 100V ~ 240V ~ 1.5A
OUTPUT / 出: 直流 48V --- 1.2A
CAUTION: 注意
FOR WOODEN SHIP ONLY.
For use with International Technology
Equipment. 國際船舶電子設備
Revision: V1.0
Date code: 007653
S.N.: 007653
MADE IN TAIWAN / 台灣製造
The label also features several certification logos: RoHS, CE, CB, CCC, and others. A yellow ruler is placed below the adapter for scale, showing measurements in centimeters and inches. The power cord is coiled and has a standard two-prong AC plug.

The image shows two identical, long, thin, flexible printed circuit boards (PCBs) laid out horizontally on a white surface. Each PCB is light-colored with several gold-plated rectangular contacts along its length. A thin, flexible wire is attached to each PCB, extending from one end. A yellow ruler is placed below the PCBs for scale, showing measurements in centimeters and millimeters. The ruler has markings for 1 cm, 5 mm, and 1 mm. The PCBs are approximately 15 cm long. The wires are thin and flexible, with one end of each wire having a small gold-plated contact. The PCBs are laid out parallel to each other, with the ruler placed below them. The background is a plain white surface.

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