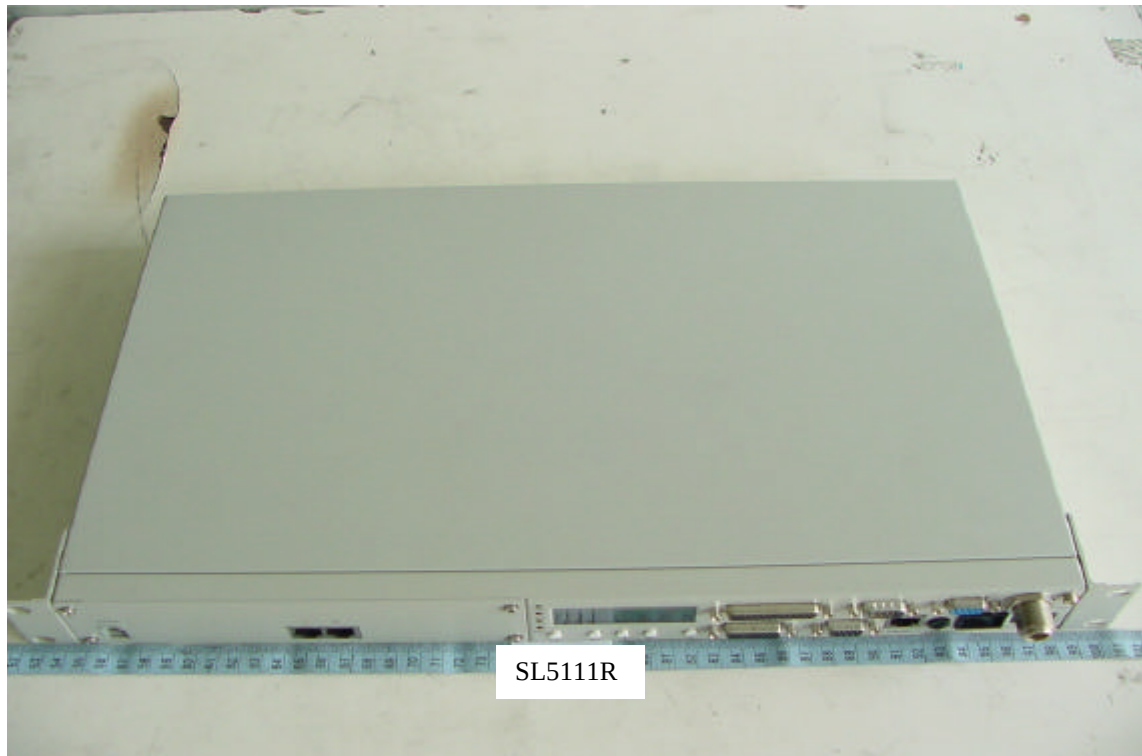


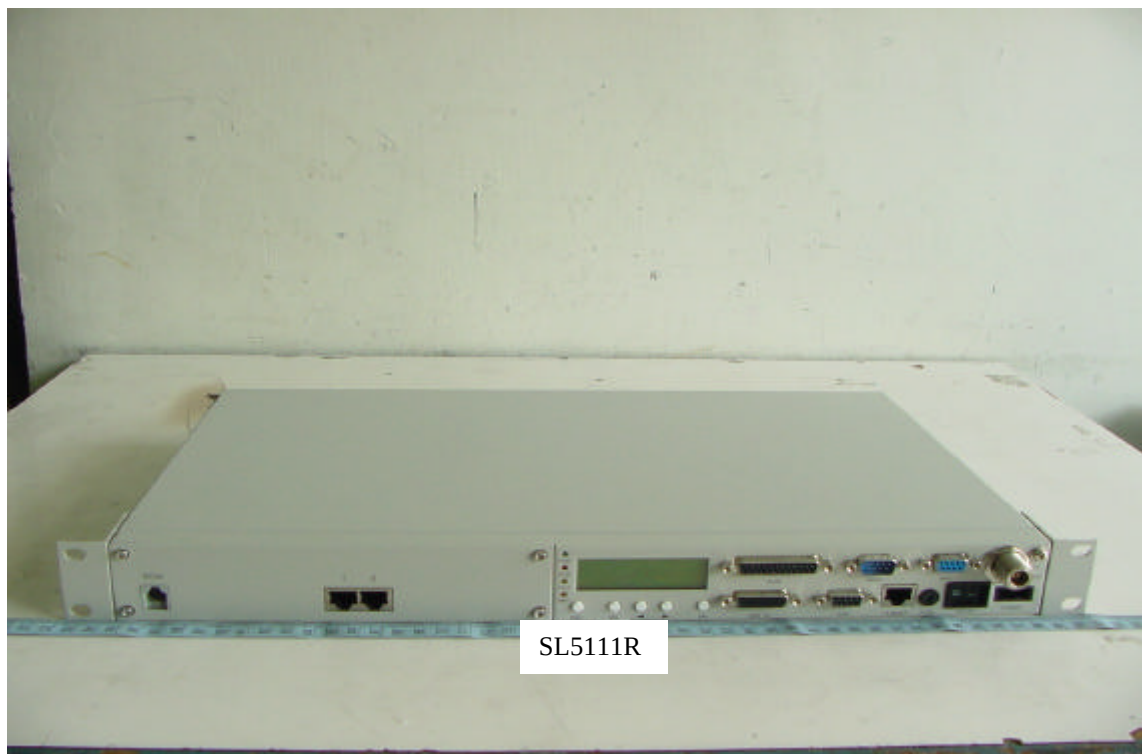
CONSTRUCTED PHOTOS of EUT

A.

1.Top View of EUT



2. Front View of EUT

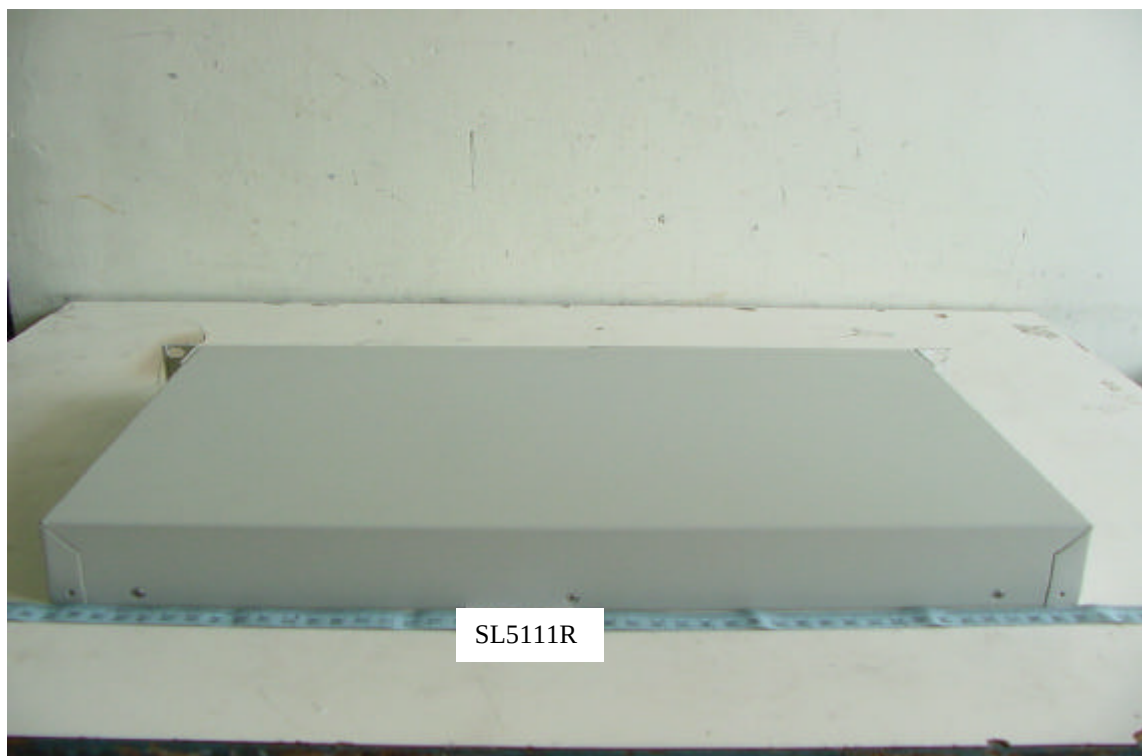


CONSTRUCTED PHOTOS of EUT

3. Side View of EUT



4. Rear View of EUT



CONSTRUCTED PHOTOS of EUT

5. Side View of EUT



6. Bottom View of EUT



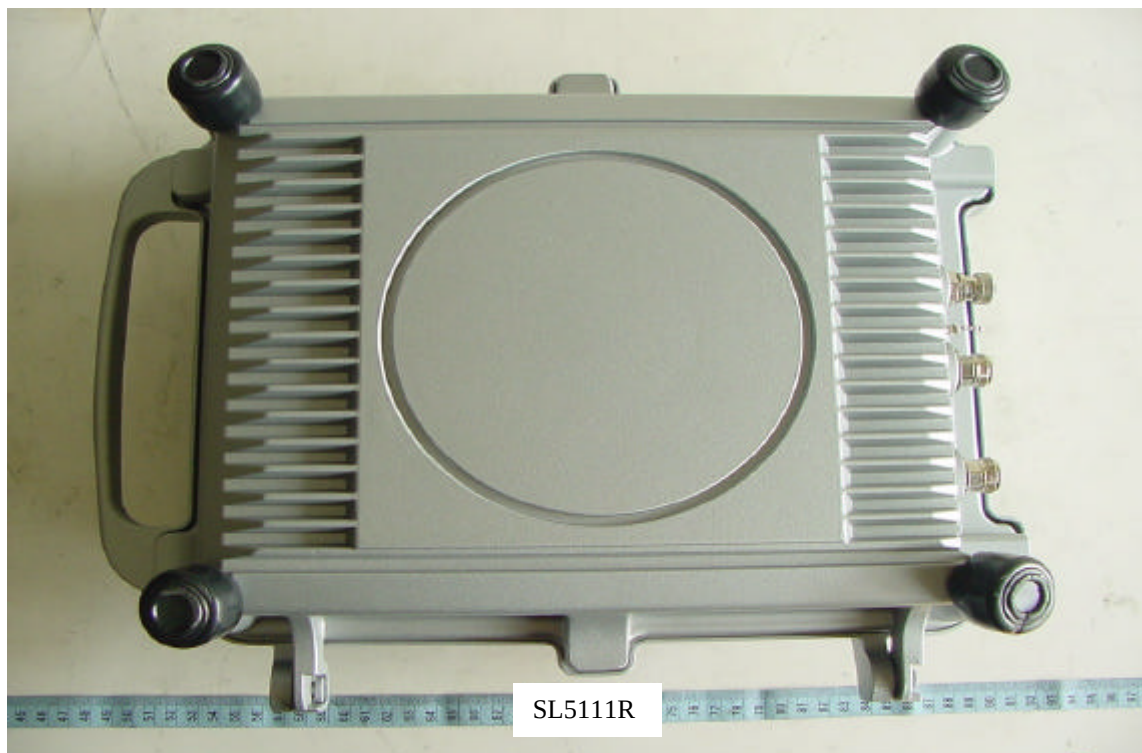
CONSTRUCTED PHOTOS of EUT

B. ODU

1. Side View of ODU

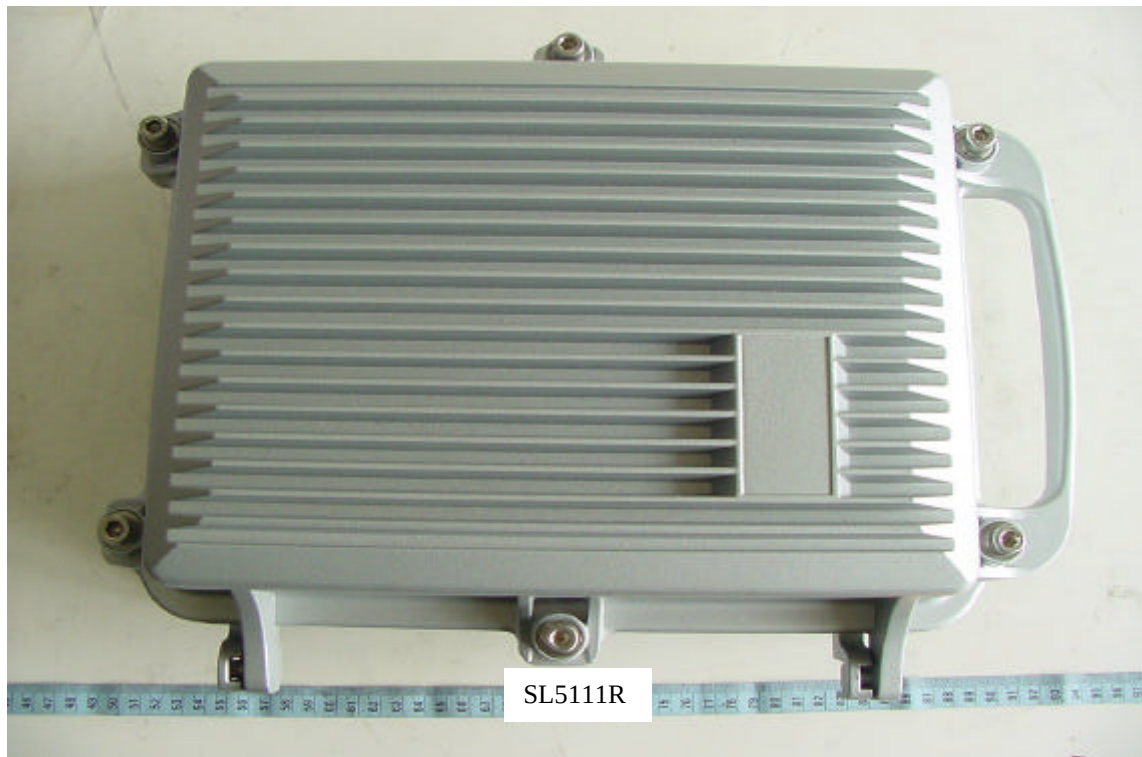


2. Bottom View of ODU



CONSTRUCTED PHOTOS of EUT

3. TOP View of ODU



4. Side View of ODU



CONSTRUCTED PHOTOS of EUT

5. Side View of ODU



6. Side View of ODU



C. Adaptor

The image shows a black rectangular electronic device, possibly a power supply or battery pack, with a coiled black cable attached. The device has a label with technical specifications and safety warnings. A ruler is placed below the device for scale.

Label Text:

- Model No.:** 1700A-1721
- WARNING:** SHOCK HAZARD
- INPUT:** 100-240V, 50/60Hz
- OUTPUT:** 12V, 1.5A
- CAUTION:** SHOCK HAZARD
- ATTENTION:** RISK OF ELECTRIC SHOCK
- SAFETY:** READ INSTRUCTIONS
- CE** **CB** **CE** **9** **0** **0** **0**
- 0301**

A black, rectangular electronic device, possibly a portable power source or a small battery pack, is shown next to a coiled black cable. A ruler is placed below the device for scale, indicating its length is approximately 10 cm. The device has a small, recessed handle on its right side. The cable is coiled on the left side of the device. The ruler shows markings from 38 to 70 cm.