## **Product Description**

The equipment under test (EUT) is a interface for a computer - Interactive Robot. The EUT is powered by 2 new AA batteries. There is a ON/OFF switch on the EUT. After turning on the power, it can transmit programs from the PC to the robot, and it also sends infrared signals to the robot transmitting the information designed in program.

The brief circuit description is listed as follows:

- IC1 and associated circuit act as Controller.
- Q1 and associated circuit act as IR Transmitter.