



Description

The Receiver Unit Tester (RUT 329.5) is used to perform two types of test on Pinpoint Receiver Units. The RUT emits an infrared signal the same as the PITs but with a lower signal strength.

Due to the reduced signal strength, the RUT should always be pointed directly at the Receiver Unit being tested and the distance between the receiver and RUT should be kept as short as practically possible. It should be used by maintenance staff to provide peace of mind for the rest of the staff by confirming the Receiver Units are working as intended.

The features of this unit allow for routine testing and are as follows:

Emergency button - This button will activate the Pinpoint system in the same way as pulling the pin from a PIT. When successfully triggered the LED on the Receiver Unit will begin to flash moderately quickly and an 'Emergency' message should appear on Display Units (and/or Pagers).

Assistance button - This button will activate the Pinpoint system in the same way as pressing the button on a standard Twin Code PIT. The LED on the receiver should flash rapidly for as long as the button is kept pressed and an 'Assistance' message will appear on the Display Units (and/or Pagers) if the unit has been triggered successfully.

Test button - This button will send out a test signal when pressed. The LED on the receiver should flash rapidly for as long as the button is kept pressed. When the button is released, the LED will revert to its condition prior to the test. This test verifies that the receiver is processing the infrared signal correctly. However, unlike the other buttons this won't be shown on any Displays (or Pagers).

Model No:	329.5
Power Source:	9V Lithium Battery
Size:	Height 116.25mm x Width 70.6mm x Depth 29mm
Weight:	124.3g (with battery)