

PRACTICAL

Section 3 – QUESTIONS

Complete the following.

Unbalanced line

1. Test the continuity of the inner core of the coax. Resistance should be ___ ohms?
2. Test the continuity of the outer core of the coax. Resistance should be ___ ohms?
3. Test the continuity of the inner core to the outer core of the coax.
Resistance should be ___ ohms?

Balanced line

1. Test the continuity of one side of the feeder. Resistance should be ___ ohms?
2. Test the continuity of the other side of the feeder. Resistance should be ___ ohms?
3. Test the continuity between the feeders. Resistance should be ___ ohms?