

RT 28 July 2009

Project: p0940020, Kenwood Radio: TK-3300-2

In response to issue #3, please see the reviewers concern below:

According to the test procedure on pages 15 and 16 of 37 of the submitted test report, the antenna substitution method was used. The tables on page 17 of 37 are a bit vague.

Under the column called Measured Level (dBm), is this the level measured as described in the test procedures under subsections E) and F)?

Yes

As far as the column Correction Factor (dB) is concerned, what exactly does this number encompass? Is it something derived from subsection J) of your test procedures after feeding the substitute antenna?

Cable loss and antenna correction factor

It is verified by (J)

Response sent on 7/28/09 (KS)