

3 Test setup photographs

Definition of the EUT axis and EUT style 3.1





The following configuration is defined as Y-Plane



Page 18 of 21

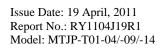
RF Technologies Ltd.472, Nippa-cho, Kohoku-ku, Yokohama, 223-0057, Japan
Telephone: +81+(0)45- 534-0645, FAX: +81+(0)45- 534-0646, Web: http://www.rft.jp



The following configuration is defined as Z-Plane



RF Technologies Ltd.472, Nippa-cho, Kohoku-ku, Yokohama, 223-0057, Japan
Telephone: +81+(0)45-534-0645, FAX: +81+(0)45-534-0646, Web: http://www.rft.jp





3.2 Radiated spurious emissions





RF Technologies Ltd.472, Nippa-cho, Kohoku-ku, Yokohama, 223-0057, Japan
Telephone: +81+(0)45- 534-0645, FAX: +81+(0)45- 534-0646, Web: http://www.rft.jp