

Applicant's declaration concerning Antenna Specification

It's hereby declared that the product:

BTA-NW1

fulfills the requirement in FCC test relating to the antenna type.

The BTA-NW1 confirms to FCC recommendation with internal antenna type:

ANNTENA_TYPE : YCE-5223 (produced by YOKOWO co.,limited.)

URL: http://www.yokowo.co.jp/contents/e_index.html

SNNTENA_SPECIFICATION :

< Environmental condition >

Operating Temperature : -20C~+80C

Relative humidity : 15~95% Rh (It makes not to be in the dewfall.)

Storage temperature : -40C~+85C

(Antenna only)

Storage temperature, Relative humidity : -10C~+40C, 15~85% Rh

< Electrical specification >

Output impedance : 50 Ohm

Frequency band : 2.400~2.484 GHz

Gain : -12.0 dBi minimum (average gain)

VSWR : 0 dBi maximum (maximum gain)

The mounting of the antenna is fixed to the radio module and no other antenna should be used.

Company: ALPS Electric Co.,LTD.

Address: 50 AZA KAMI-IMODA IMODA TAMAYAMA.VIL

City: IWATE-GUN, IWATE, PREF

ZIP / Postal code: 028-4192

Country: Japan

Place: Date: 2001.07.10

Signature:

J. Nakano