

Clarion Co., Ltd. Headquarters & Technology Center 7-2 Shintoshin Chuo-Ku, Saitama-Shi, Saitama, 330-0081, Japan TEL: +81-48-601-3700 Headquarters-Annex Office Land Axis Tower 30F, 11-2, Shintoshin, Chuo-Ku, Saitama-Shi, Saitama, 330-6030, Japan TEL: +81-48-601-3700

Declaration about Application Model and Tested Model

Date: August 7, 2015

UL Japan, Inc. 4383-326 Asama-cho, Ise-shi, Mie 516-0021 Japan

FCC ID : AX2QY5153 Applicant: Clarion Co.,Ltd.

To Whom It May Concern:

This application models, QY-5153 and PH-3805, are essentially the same device with the tested model, QY-5092.

For the differences among these 3 models, please refer to "Theory of Operation-Differences".

These differences cause no influence to radio specification. There is no degradation of EMC characteristic. We consider them electrically identical.

Sincerely,

mana hiko Shibata

Masahiko Shibata Clarion Co Ltd