



FCC ID: W6UHM700L/W6UHM80I85C/W6UHM1900P/W6UHMAWS1

IC ID: 9354A-HM700L/9354A-HM80I85C/9354A-HM1900P/9354A-AWS1

CT Project: p13a0006

From: Daniel Park

Date: 3/7/14

1. In RSS-102 RF exposure exhibits, it seems P_{01} or P_{02} were used for "Power Density" calculation instead of P_{mean} ($P_{\text{mean}} = P_{01} + 3\text{dB}$). Please re-calculate the "Power Density" and update reports by using P_{mean} .

CT – Please see IC RSS 102 reports (Rev2.0).

2. Please verify and provide all the information stated in Section 5.3 RSS-131 for "User Manual".

SOLID – Please see updated manual & theory of operation.

Response by: SOLID, Inc. & CTL

Submitted by: CTL

Date: 3/12/2014