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**Cross Reference of Cited Paragraphs to Applicable IC RSS 247 Clauses
 Regarding Paragraphs Specific to Hopping Parameters**

IDs of Current Application	
FCC ID	IC ID
2AHFN-OMNIV001	1168-OMNIV001

Laboratory Report Referenced	
Laboratory Report Prepared By	Laboratory Report Identification
Nemko USA Inc. 802 N. Kealy Lewisville, Texas 75057-3136	File: 10238472RUS1 Model: CC256x QFN EM 4 April 2013 FCC ID: Z64-CC256xEM IC ID: 451I-CC256xEM
Prepared For: Texas Instruments, Inc.	

Rule Cross Reference List to IC RSS 247 Issue 1, May 2015; 2400-2483.5 MHz		
Description (see page 4) Table: Summary of Test Data Column: NAME OF TEST	Column: PARA NO.	Cross References to Sections
Channel Separation	15.247(a)(1) / RSS-210 A8.1(b)	5.1 Frequency Hopping Systems
Time of Occupancy	15.247(a)(1) / RSS-210 A8.1(d)	5.1 Frequency Hopping Systems

The test report referenced above has been reviewed and found to be applicable to the IDs listed above for FCC rules and RSS standards and clauses as listed in the cross reference table above. The results are applicable and representative for this product and meet the current version of the FCC and IC rules and regulations as of the date indicated below.

Prepared by:

Eric Lifsey
 EMC Engineer
 Dated: 18 April 2015
