

## Cover Letter-Data Reuse

Jan. 10, 2019

**Subject: Statement for data reuse.**

**Product: Notebook Computer**

**Model: 17Z995**

**FCC ID: BEJNT-17Z995, IC: 2703H-17Z995**

**To whom it may concern:**

Hereby we declare that this device embedded with same radio module (Intel, AX201D2W) with FCC ID: BEJNT-15Z90N and IC: 2703H-15Z90N which granted dates listed below:

<b>FCC ID: BEJ-15Z90N</b>	<b>IC: 2703H-15Z90N</b>
<b>Granted date: DSS: 11/28/2019</b> <b>DTS: 11/29/2019</b> <b>NII: 11/29/2019</b>	<b>Approved Date:12/04/2019</b>

The radio transmitter has RF parameters involved radio power, channels and electric circuit are totally identical. Below are summary table for data reuse and spot check according to KDB 484596D01.

For DTS Function	
Test Item	Data Reused
Conducted Emission	No
Radiated Band Edge and Radiated Spurious Emission	No
6dB/Occupied Bandwidth	Yes
Maximum Peak Output Power	Spot Check
Conducted Band Edges and Conducted Spurious Emission	Yes
Peak Power Spectral Density	Yes

For DSS Function	
Test Item	Data Reused
Conducted Emission	No
Radiated Band Edge and Radiated Spurious Emission	No
20dB/Occupied Bandwidth	Yes
Carrier Frequency Separation	Yes
Time of Occupancy	Yes
Number of Hopping Channels	Yes
Maximum Peak Output Power	Spot Check
Conducted Band Edges and Conducted Spurious Emission	Yes

For UNII Function	
Test Item	Data Reused
Conducted Emission	No
Radiated Band Edge and Radiated Spurious Emission	No
Occupied Bandwidth	Yes
Maximum Output Power	Spot Check
Conducted Band Edges	No
Power Spectral Density	Yes
Frequency Stability	Yes

Sincerely,



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**Kyung Su Han**  
**Director, Standards & Compliance**  
**LG Electronics Inc.**