

Data Reuse Justification

Name and address of the Manufacturer

Xiamen Lanse Tianchen Technology Co., Ltd.
Room 201, No. 149 Qianpu, Qianpu Community, Siming District,
Xiamen,Fujian, China

We are applying data reuse for **FCC ID: 2BGZW-T635 (Variant)** of DTS/SAR based on reference **FCC ID: 2BGZW-BICAST (Reference)**.

FCC ID: 2BGZW-T635 is the variant from FCC ID: 2BGZW-BICAST. They have the same dimension and share the same PCB layout, antennas and components Bluetooth. Only updated port, software and model name. Only has below difference:

1. FCC ID: 2BGZW-T635 updated port, software and model name.
2. FCC ID: 2BGZW-T635 added, based on the above changes, we will verify the following

Reference Device		Variant Device	Key differences	
Bluetooth transmitter		Bluetooth transmitter	updated port, software	
Equipment Class	Rule Part	Test item	Data Referencing	Comments
DTS	15.207	AC Power Line Conducted Emission	N	Retest
	15.247 (b)(3)	Conducted Output Power	Y	Pointer to spot-check exhibit
	15.247 (a)(2)	DTS (6 dB) Bandwidth & 99% Occupied Bandwidth	Y	Pointer to spot-check exhibit
	15.247 (e)	Power Spectral Density	Y	Pointer to spot-check exhibit
	15.247(d)	Band-edge for RF Conducted Emissions	Y	Pointer to spot-check exhibit
	15.247(d)	RF Conducted Spurious Emissions	Y	Pointer to spot-check exhibit
	15.205/15.209	Radiated Spurious Emissions	N	Retest
	15.205/15.209	Restricted bands around fundamental frequency (Radiated Emission)	N	Retest
	$d_{dB}=2.32$ $d_{dBmax}=3.385$ $d_{dB} < d_{dBmax}$, Reuse compliance			
SAR	2.1093	Estimated SAR	Y	Pointer to spot-check exhibit