



775 Montague Expressway  
Milpitas, CA 95035  
Tel: 408-526-1188  
Fax: 408-526-1088  
Email: TCB@siemic.com

# FCC CLASS II PERMISSIVE CHANGE REQUEST LETTER

Reason for Amendment (current / obsolete)	Revision History		Approved Date
	From	To	
Initial Release (current)	1.0	1.0	Feb-20-2012

**TCL Technoly Electronics (Huizhou) Co., Ltd.**  
**Section 37, Zhongkai High-tech development Zone, Huizhou, China 516006**

**FCC Class II Permissive Change Request Letter**

Date: 2019-04-10

To FCC:

**RE: FCC Permissive II Change Request for Company: TCL Technoly Electronics (Huizhou) Co., Ltd. FCC ID: ZVASB000017**

We are submitting an application for a class II permissive change to the FCC approval of the Company name: **TCL Technoly Electronics (Huizhou) Co., Ltd.**, product description: **Sound Bar System** (FCC ID: **ZVASB000017**, Original Grant Date: 03/29/2017). The transmitter module itself has not changed. Here are the changes:

Circuits and electronic components and product model number have changed. The component details are as follows:

Original				
Description	Size	Qty	Location	Remark
28-AF0106-MBX	10UF/6.3V/X5R	1	C22	Only the component number is different
19-GA0103-FTF	10K/1%	1	R13	Only the component number is different
19-GA0471-FTF	470/1%	1	R16	Only the component number is different
13-MP1652-GTF3	MP1652	1	U1	Only the component number is different
46-50522W-04X	4PIN/2.0mm	1	XP1	Only the component number is different
46-50522W-02X01	2PIN PH2.0	1	XP8	Only the component number is different
28-AB0104-KBX	0.1uF/50V/X7R	1	C5	SB3621n-G8 delete
28-AD0105-KBX	1uF/25V/X7R	1	C1	SB3621n-G8 delete
28-AB0104-KBX	0.1uF/50V/X7R	1	C11	SB3621n-G8 delete
28-HC0104-KBX	0.1uF/16V/X7R	1	C12	SB3621n-G8 delete
28-HB0103-KBX	0.01uF/50V/X7R	1	C14	SB3621n-G8 delete
28-AA0225-MBX	2.2UF	1	C15	SB3621n-G8 delete
28-CC0106-KBX	10uF/25V	1	C156	SB3621n-G8 delete
28-HB0101-JCX	100pF/50V/NP0	1	C158	SB3621n-G8 delete
28-AF0106-MBX	10UF/6.3V/X5R	1	C16	SB3621n-G8 delete
28-HC0104-KBX	0.1uF/16V/X7R	1	C161	SB3621n-G8 delete
28-HD0104-MBX	100nF	1	C17	SB3621n-G8 delete
28-HB0103-KBX	0.01uF/50V/X7R	1	C19	SB3621n-G8 delete
28-AA0225-MBX	2.2UF	1	C21	SB3621n-G8 delete
28-HD0104-MBX	100nF	1	C23	SB3621n-G8 delete

28-HC0104-KBX	0. 1uF/16V/X7R	1	C4	SB3621n-G8 delete
28-AB0104-KBX	0. 1uF/50V/X7R	1	C6	SB3621n-G8 delete
28-AB0104-KBX	0. 1uF/50V/X7R	1	C8	SB3621n-G8 delete
28-RC0107-MAL	100uF/16V/SMD	1	CE2	SB3621n-G8 delete
28-RC0107-MAL	100uF/16V/SMD	1	CE4	SB3621n-G8 delete
33-MLN229-NTD	2. 2uH/3. 4A	1	L1	SB3621n-G8 delete
33-MLN100-MTA	10uH/2. 5A	1	L2	SB3621n-G8 delete
12-AP2305-OBX	P_AP2305	1	Q21	SB3621n-G8 delete
12-BT3904-OBX	3DG3904M	1	Q23	SB3621n-G8 delete
19-AB0564-JTF	560K	1	R12	SB3621n-G8 delete
19-GA0153-FTF	15K/1%	1	R14	SB3621n-G8 delete
19-GA0104-JTF	100K	1	R15	SB3621n-G8 delete
19-GA0103-JTF	10K	1	R17	SB3621n-G8 delete
19-GA0472-FTF	4. 7K/1%	1	R18	SB3621n-G8 delete
19-GA0472-JTF	4. 7K	1	R192	SB3621n-G8 delete
19-GA0103-JTF	10K	1	R193	SB3621n-G8 delete
19-GA0103-JTF	10K	1	R194	SB3621n-G8 delete
19-GA0104-JTF	100K	1	R195	SB3621n-G8 delete
19-GA0473-FTF	47K/1%	1	R2	SB3621n-G8 delete
19-GA0133-FTF	13K/1%	1	R20	SB3621n-G8 delete
19-GA0103-FTF	10K/1%	1	R22	SB3621n-G8 delete
19-GA0153-FTF	15K/1%	1	R237	SB3621n-G8 delete
19-GA0473-FTF	47K/1%	1	R26	SB3621n-G8 delete
19-GA0223-FTF	22K/1%	1	R3	SB3621n-G8 delete
19-GA3003-JTF	300K	1	R4	SB3621n-G8 delete
19-GA0330-JTF	33	1	R5	SB3621n-G8 delete
13-TPS542-02D3	TPS54202	1	U2	SB3621n-G8 delete
13-SGM203-2AD3	SGM203-2AD3	1	U3	SB3621n-G8 delete
13-SGM203-2AD3	SGM203-2AD3	1	U4	SB3621n-G8 delete

### Change to SB3621n-G8

Description	Size	Qty	Location	Remark
28-HF0475-MBX	4. 7uF/6. 3V/X5R	1	C22	Only the component number is different
19-GA0153-JTF	15K	1	R13	Only the component number is different
19-GA0561-FTF	560 Ω /1%	1	R16	Only the component number is different
13-JW5033-TTS3	JW5033	1	U1	Only the component number is different
46-35199W-04XY	4PIN/2. 0mm	1	XP1	Only the component number is different
46-35199W-02XY	2PIN PH2. 0	1	XP8	Only the component number is different
28-AB0104-KBX	0. 1uF/50V/X7R	1	C13	SB3621n-G8 add
28-HB0104-MBX	0. 1uF/50V/X5R	1	C681	SB3621n-G8 add
28-HC0104-KBX	0. 1uF/16V/X7R	1	C682	SB3621n-G8 add
28-AB0105-MBX	1uF/50V/X5R	1	C684	SB3621n-G8 add
28-HB0104-MBX	0. 1uF/50V/X5R	1	C685	SB3621n-G8 add
28-HC0104-KBX	0. 1uF/16V/X7R	1	C687	SB3621n-G8 add
28-HC0104-KBX	0. 1uF/16V/X7R	1	C688	SB3621n-G8 add
28-HA0225-MBX	2. 2UF/10V/X5R	1	C741	SB3621n-G8 add

28-AC0106-MBX	10uF/16V/X5R	1	C742	SB3621n-G8 add
28-BA0106-X5R	10uF/10V/X5R	1	C743	SB3621n-G8 add
28-AA0226-MBX	22uF/10V/X5R	1	C745	SB3621n-G8 add
28-HA0225-MBX	2.2uF/10V/X5R	1	C746	SB3621n-G8 add
28-HA0225-MBX	2.2uF/10V/X5R	1	C747	SB3621n-G8 add
28-HA0225-MBX	2.2uF/10V/X5R	1	C748	SB3621n-G8 add
28-HC0104-KBX	0.1uF/16V/X7R	1	C750	SB3621n-G8 add
33-MLN229-MT2	2.2uH/2.1A	1	L15	SB3621n-G8 add
33-MLN689-MT3	6.8uH/3A	1	L603	SB3621n-G8 add
19-GA0683-JTF	68K	1	R108	SB3621n-G8 add
19-GA0104-JTF	100K	1	R329	SB3621n-G8 add
19-BC0220-JTF	22	1	R612	SB3621n-G8 add
19-GA0103-FTF	10K/1%	1	R614	SB3621n-G8 add
19-GA0563-FTF	56K/1%	1	R617	SB3621n-G8 add
19-GA0103-FTF	10K/1%	1	R618	SB3621n-G8 add
19-GA0473-JTF	47K	1	R671	SB3621n-G8 add
19-GA0203-JTF	20K	1	R672	SB3621n-G8 add
19-GA0203-JTF	20K	1	R676	SB3621n-G8 add
13-SY8213-FCC3	SY8213	1	U603	SB3621n-G8 add
13-WL2808-E333	WL2808E33	1	U604	SB3621n-G8 add
13-BL9198-18B3	BL919818BAPRN	1	U605	SB3621n-G8 add
13-JW7115-2233	JW7115-2	1	U607	SB3621n-G8 add

Sincerely,

Client' s signature :

Client' s name / title : Weirun.Peng/ Approbation Engineer

Telephone: 86-752-2606710

Fax: 86-752-2625162

Contact information / address: Section 37, Zhongkai High-tech development Zone, Huizhou, China 516006