

November 27, 2008

Purpose of Change

Dear Sir/Madam:

Re: Application for a Permissive Change Filing with FCC ID: EW780-6948-00 and FCC Registration No.: US:EW7W401B80-694800

The purpose of this document is to describe all the changes that are made to the VTECH new designed family model **EL51xy9** from the previous model **Vtech CS6229** in order to meet the new enclosure and features.

Changes from the existing CS6229 to the new designed model EL51xy9:

- Baseband circuits and PCB layouts of handset and base have some minor changes;
- The outlook of base & handset is not same as previous models
- Main & Keyboard PCB of HS have changed
- Number of Base antenna is changed from two antennas to one antenna only
- Base antenna is changed from Rod-typed to Inverted-F
- Answering system has removed

Similarities between CS6229 and the new designed model EL51xy9:

- Same RF chip set and circuitry in BS+HS;
- Same frequency band & channels
- Same handset antennas
- The power supply scheme and the DC current consumption are very similar
- Same line interface circuit and speech modules

Sincerely,



Samson Man
Approbation Supervisor

November 27, 2008

Purpose of Change

Dear Sir/Madam:

Re: Application for a Permissive Change Filing with FCC ID: EW780-6948-00 and FCC Registration No.: US:EW7W401B80-694800

The purpose of this document is to describe all the changes that are made to the VTECH new designed family model **EL52xy9** from the previous model **Vtech CS6229** in order to meet the new enclosure and features.

Changes from the existing CS6229 to the new designed model EL52xy9:

- Baseband circuits and PCB layouts of handset and base have some minor changes;
- The outlook of base & handset is not same as previous models
- Main & Keyboard PCB of HS have changed
- Number of Base antenna is changed from two antennas to one antenna only
- Base antenna is changed from Rod-typed to Inverted-F

Similarities between CS6229 and the new designed model EL52xy9:

- Same RF chip set and circuitry in BS+HS;
- Same frequency band & channels
- Same handset antennas
- The power supply scheme and the DC current consumption are very similar
- Same line interface circuit and speech modules

Sincerely,



Samson Man
Approbation Supervisor