

May 27, 2003

Federal Communications Commission  
Equipment Approval Services  
7435 Oakland Mills Road  
Columbia, MD 21046  
Attn: Katie Hawkins

**SUBJECT:** **SMK Manufacturing, Inc.**  
**FCC ID: QVE-0103-001**  
**731 Confirmation No.: TC155739**  
**Correspondence Reference No.: 8062**

Transmitted herewith, on behalf of **SMK Manufacturing, Inc.** is an amendment provided in response to the request for technical information dated April 29, 2003.

1. All keypad inputs to the CPU input port are momentarily normally open switches. When no keys are depressed no transmission will occur. Eight clock cycles after a key is released U1 terminates the output enable, thereby, ceasing transmission via RF cut off transistor Q-4. With the 6 MHz clock, RF transmission is terminated well within a 5-millisecond time period, thereby, complying with the 5-second limit.
2. We confirm that the EUT as tested in 3 orthogonal planes from 30 MHz- 4.28 GHz.

We trust this information is sufficient to resolve FCC questions in this application. If you have any further questions, please do not hesitate to contact us.



Randy Ortaez  
President

cc: SMK Manufacturing, Inc.