



1/5/10

SIEMIC, Inc.  
2206 Ringwood Avenue  
San Jose, CA 95131

### **MPE Exhibit**

FCC ID: LUBCRS002 / IC: 2529A-CRS002

In regards the application submittal for FCC ID: LUBCHS3 and IC: 2529A-CHS3, Peak Power Output Listed in the Test report is -0.8 dBm, or 0.83 mW, well below the level 60/f(GHz), or 25 mW cited in Section 2(a)(i) of FCC KDB 447498 Mobile Portable RF Exposure document, dated 1/22/09. Therefore, SAR testing is deemed unnecessary for this device.

A handwritten signature in black ink, appearing to read "R. Cole".

Bob Cole  
President  
EMCE Engineering  
44366 S. Grimmer Blvd  
Fremont, ca 94538  
510-490-4307  
510-490-3441  
(Authorized Agent for Socket Mobile, Inc.)