



11 January , 2006

TIMCO ENGINEERING, INC.
849 N.W. State Road 45
P.O. Box 370
Newberry, Florida 32669

RE: Class II Permissive Change for I28MD-BTC2TY4 Response to RT for Job: 60UC6

Dear Reviewer:

This letter is in response to the RT dated 11/11/2005 requesting the following information:

1. EMC: Please explain/justify in test report/or cover letter compliance with part 15.247 radiated emissions (including intermodulation products) limits while the transmitters operate simultaneously. Is there any degradation of the original data on file at the FCC?
2. EMC: Please explain/justify in test report/or cover letter compliance for part 15.207, if applicable for operation while in charging mode. Is there any degradation of the original data on file at the FCC?
3. SAR report does not say explicitly that the testing was done with both transmitter operating simultaneously. Please revise accordingly.
4. This file "SAR REPORT2 _QL 220 Plus.pdf" contains the same info as file name "SAR REPORT _QL 220 Plus.pdf". The test data plots are missing from this filing. It appears that the main test report was submitted twice. Please update the data plots.

In response to item 1, investigative scans of the QL220+ with co-located radios do not show any degradation of the original data with respect to the 15.247 radiated emissions limits.

In response to item 2, the QL220+ co-located unit is classified as battery operated equipment therefore 15.207 is not applicable. As outlined in the user manual, the manufacturer intends that the battery is removed from the equipment during charging. This equipment is not intended for use outside of the battery operated condition.

In response to item 3, please reference "NOTES: 1. Test data reported are the worst-case SAR value with simultaneous operation."

In response to item 4, please reference "SAR TEST DATA _QL 220 Plus.pdf" for the data plots. Please disregard "SAR REPORT _QL 220 Plus.pdf"



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Please call or email with questions or for additional clarification.

Sincerely,

Alvin Ilarina
SIEMIC Laboratories