



March 18, 2002

C.B. Cowden
Compliance Certification Services
561F Monterey Road
Morgan Hill, CA 95037-9001

MCPA4080, Power Amplifier system, Class II Permissive Change

Dear Chuck,

There were no physical modifications made to the MCPA4080 Power Amplifier. This change is to certify an additional waveform WCDMA. The system was to be tested for conductive immunity and radiated harmonics while amplifying WCDMA signals in two formats. 3GPP 3.4 12-00 and 3xRTT CDMA2000 or equivalent waveform structure.

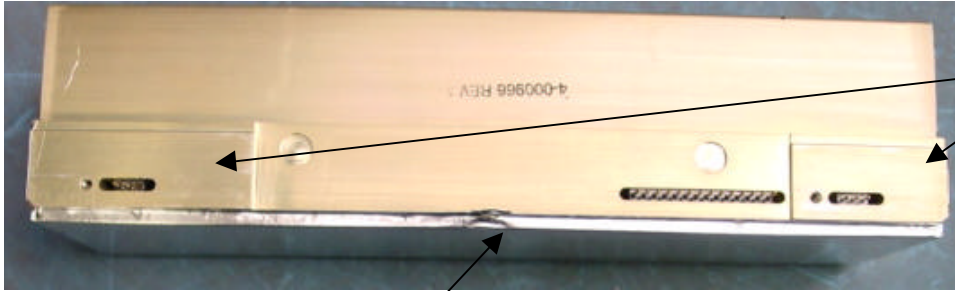
Sincerely,

Gary E Glaze for

Charles S. Robertson, III
Exec. Director of Engineering
Spectrian, Inc.

Zeus Brick Rework Instructions

With each BPM removed from the assembly, apply aluminum tape around the edges of the cover on all four sides as shown below. 3/8" tape may be used on the front and sides, and 3/4" tape should be used along the back of the BPM. Be careful not to cover too much of the heatsink fin area. On the back edge of the cover, do not let the tape extend past the back edge of the top of the heatsink. The surface that mates with the backplane should be **CLEAN** and **COMPLETELY FREE OF TAPE**.



No tape on
this surface

Tape edges as shown

