

Dennis Ward

From: Yu, Paul [Paul.Yu@tuv-sud.cn]
Sent: Tuesday, October 07, 2008 12:22 AM
To: Dennis Ward; Hu, Annie
Cc: customerservice; Gosav, Radu
Subject: RE: www.AmericanTCB.com ATCB006794 | IBAAVPSB1120 | 2315A - AVPSB1120 | | IBAAVPSB1120_ATCB006794

Dear Dennis ward,

For the comments on this application, please reference our below reply:

1. For your comment "1", please refer to submit file—"SB1120 internal Photos-rev.2"
2. For your comment "2", please refer to submit file—"SB1120 internal Photos-rev.2"
3. For your comment "3", the test method description on page 14 of test report had been modified, please refer to submit file—"FCC Test report-68.760.8.068.01-rev.1"
4. For your comment "4", RBW and VBW was added on the page 20 of the test report, please refer to submit file—"Test report-68.760.8.068.01-rev.1"
5. For your comment "5", the cable loss, factors were added on the page 29 and 30 of the test report. Please refer to submit file—"Test report-68.760.8.068.01-rev.1"
6. For your comment "6", the new plots were provided, please refer to submit file—"Test report-68.760.8.068.01-rev.1"
7. For your comment "7", the two transmitter was so different, including the PCB layout, circuit diagram of two RF modules. That's the reason case different results of spectral density test. Please refer to submit file—"SB1120 internal Photos-rev.2" and "SB1120 Schematic"
8. For your comment "8", the two transmitter do not transmit at same time, also we have remarked on page 4 of the test report, please refer to submit file-- "FCC Test report-68.760.8.068.01-rev.1"

If there still problems, please feel free to contact us!

Thanks!

Best Regards.
Paul Yu

From: dward [mailto:dward@atcb.com]
Sent: 2008 年 10 月 2 日 5:40
To: Hu, Annie; Yu, Paul
Cc: customerservice@atcb.com
Subject: www.AmericanTCB.com ATCB006794 | IBAAVPSB1120 | 2315A - AVPSB1120 | | IBAAVPSB1120_ATCB006794

Regarding www.AmericanTCB.com application:

ATCB ID: ATCB006794

FCC ID: IBAAVPSB1120

IC: 2315A - AVPSB1120

TCF:

Account name: TUVSUDSZ

Please see attached comments on this application.

Thanks

Dennis