

**Yunus  
Faziloglu/USA/VERITAS**  
03/30/2007 11:05 AM

To Kathlene McQuaid/USA/VERITAS  
cc  
bcc  
Subject Please PDF CS02578 - Fw: Building Automation Products  
TCB Questions

----- Forwarded by Yunus Faziloglu/USA/VERITAS on 03/30/2007 11:03 AM -----



**"john" <john@pointsix.com>**  
03/30/2007 10:51 AM

To Yunus Faziloglu/USA/VERITAS@VERITAS  
cc  
Subject RE: Building Automation Products TCB Questions

Yunus,

Please find attached the updated files requested and the response to your question 2 below from John Barnes at dbi.

"John,

What I called the "DC power cable" in the BAPI units is the short cable connecting the card with the battery holders to the main printed circuit board (PCB).

Thanks!

John Barnes KS4GL, PE, NCE, NCT, ESDC Eng, ESDC Tech, PSE, SM IEEE

dB i Corporation

216 Hillsboro Ave

Lexington, KY 40511-2105

(859)253-1178 phone

(859)252-6128 fax

jrbarnes@iglou.com

<http://www.dbicorporation.com/>"

-----Original Message-----

**From:** yfaziloglu@curtis-straus.com [mailto:yfaziloglu@curtis-straus.com]

**Sent:** Thursday, March 29, 2007 10:01 AM

**To:** john@pointsix.com

**Subject:** Building Automation Products TCB Questions

Hi John,

Please address the following issues for these applications,

1. Labels are missing "ID" after "FCC". Please supply corrected label samples.
2. Pages 7 and 8 of the report mentions DC power cable. If these devices are battery powered please clarify what is referred to as DC power cable.
3. Please supply signed copies of the confidentiality requests by Mr. Novak.
4. Please also supply signed copies of Form 731's.

Best Regards,

Yunus Faziloglu  
Curtis-Straus LLC