

From: Team A ITS/ES-HKG
Sent: Saturday, June 09, 2001 12:34 AM
To: Roland Gubisch ITS/ES-Box
Cc: Robert F. Martin ITS/ES-Box
Subject: RE: TCB Certification (FCC ID: 0VVBS-210)
Dear Roland,

The input current to the unit at 6.0V d.c. is 0.4A.

Best regards
Ben Ho - ITS HK

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

From: Roland Gubisch ITS/ES-Box
Sent: Friday, June 08, 2001 10:10 PM
To: Team A ITS/ES-HKG
Cc: Robert F. Martin ITS/ES-Box
Subject: RE: TCB Certification (FCC ID: 0VVBS-210)

Dear Joyce:

Thank you for this application for a 240 mW FRS radio. We have received all of the files sent. Administrative review is complete, and all of the exhibits appear OK except:

1) Please provide the DC current and voltage into the final RF stage, required per 2.1033(c)(8). This may be added to the Operational Description, or provided separately in an email response.

Technical review will follow shortly.

Regards,
Roland

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

From: Team A ITS/ES-HKG
Sent: Thursday, June 07, 2001 11:33 PM
To: Roland Gubisch ITS/ES-Box; TCB_Admin ITS/ES-Crt
Subject: TCB Certification (FCC ID: 0VVBS-210)

Dear all,

Please review the attached documents for TCB Certification:

<< File: block.pdf >> << File: bw.pdf >> << File: CertAgmt.pdf >> << File: circuit.pdf >> << File: descri.pdf >> << File: FORM731.doc >> << File: iphoto1.jpg >> << File: iphoto2.jpg >> << File: iphoto3.jpg >> << File: iphoto4.jpg >> << File: label.pdf >> << File: manual.pdf >> << File: mfr.PDF >> << File: mlc.PDF >> << File: ophoto1.jpg >> << File: ophoto2.jpg >> << File: partlist.pdf >> << File: radiated1.jpg >> << File: radiated2.jpg >> << File: report.doc >> << File: spurious.pdf >> << File: surveillance.pdf >> << File: tuneup.pdf >>

Best Regards,

Joyce Chan

Customer Service Officer
ETL SEMKO - OP Team