

From: Jeff Dale [jdale@pwav.com]  
Sent: Monday, January 07, 2002 1:22 PM  
To: Christine Vu  
Cc: Kerwin Corpuz; Anne Liang  
Subject: RE: PLease Provide Documents for G3S-800-140-xxx (FCC ID: E675JS0 051) Project 01U1057-1

Hi Christine,

The documents you requested were already submitted with the original filing and have not changed. No changes were made to the EUT, we simply re-tested the unit using GSM and EDGE waveforms at 180W average output power. If you have trouble finding the original submittals or have any other questions, please let me know.

I hope you had a good holiday!

Jeff Dale  
Reliability Engineering  
Powerwave Technologies  
1801 E. St. Andrew Pl.  
Santa Ana, CA 92705  
(714) 466-1476 Direct  
(714) 466-5807 FAX  
New address and phone numbers effective 3/19/2001

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

From: Christine Vu [SMTP:CVu@CCSEMC.com]  
Sent: Wednesday, January 02, 2002 10:55 AM  
To: 'jdale@pwav.com'  
Cc: Kerwin Corpuz; Anne Liang  
Subject: PLease Provide Documents for G3S-800-140-xxx (FCC ID: E675JS0051) Project 01U1057-1

Good morning Jeff,  
Kerwin is generating the Report for this EUT (800MHz Multi-Channel Amplifier adding GSN and EDGE Modulation), Model (G3S-800-140-xxx (FCC ID: E675JS0051). Once the test report is approved, I would like to submit it to TCB so that this EUT can be certify. Please provide the followings:

1. Manual
2. Schmatics
3. Block Diagram
4. Operational Description
5. Confidential Letter (If you would like)
6. Permissive Change Letter stating the changes/modifications to this EUT (Required).

Thanks,  
Christine