

QUALCOMM Incorporated

5775 Morehouse Drive San Diego, CA 92121-1714

www.qualcomm.com

Federal Communications Commission Authorization and Evaluation Division Equipment Authorization Branch 7435 Oakland Mills Road Columbia, Maryland 21046

July 9, 2011

Subject: Application for IEM6270 Part 22/24 GSM/GPRS/EDGE/UMTS/HSDPA Module

Qualcomm Incorporated herein submits the Application for Equipment Authorization (FCC Form 731) and Exhibits for Type Acceptance of a 850/1900 MHz GSM/GPRS/UMTS/HSDPA Transceiver, FCC ID: J9CIEMHSDPA.

Applicant: Qualcomm Incorporated

5775 Morehouse Drive San Diego, CA 92121-1714

The IEM6270 interfaces with a host device through a 90 pin board-to-board connector supporting power and I/Os. RF is routed onboard the IEM6270. Antennas are connected to the module through a primary WWAN TX/RX RF connector and a second connector supporting WWAN diversity (RX only) and GPS.

Test reports have not been provided for other frequency bands supported by the IEM6270 but not utilized in the United States.

All necessary information is provided in the supporting attachments.

Please contact me at Tel: (858) 845-7428 or Email: <u>iforrest@qualcomm.com</u> if there are any questions or additional information needed.

Sincerely,

John Forrester Principal Engineer

Qualcomm Incorporated