

# **SPURS CONDUCTED COM-DEV**

**FCC id: JJAGLOBALCELL-II**

**731 FCC Confirmation # EA96557**

## **TRANSMITTER COMBINED OUTPUT**

### **Conducted Spurious**

The conducted Spurious was measured with a Tek S/A model 492. No inbound Spurs were identified above the report limit of  $-79$  dBc. Also, no harmonics were identified within the report limit.

For these measurements the analyzer noise limit was  $-90$  dBc.

Power Output = 18 watts

FCC Spur limit =  $-59$  dBc

Norwood J. Patterson made these measurements on January 5, 2000.