RF Exposure Statement
No. : 24FE0196-HO-1

Applicant	:	**Fujitsu Ten Limited**
Type of Equipment	:	**Display**
Model No.	:	**134000-296, 134000-288**
FCC ID	:	**BAB134000-296**

RF Exposure Calculations:

The following information provides the minimum separation distance for the highest gain antenna provided with the "134000-296,   134000-288" as calculated

from FCC OET Bulletin 65 Appendix A, Table (B) Limits for General Population / Uncontrolled Exposure. This calculation is based on the highest EIRP possible from the system, considering maximum power and antenna gain, and considering a 1.0W/cm^2 uncontrolled exposure limit. The Friis formula used was:

$$S = (P * G) / (4* \pi * r^2)$$

Where

P =	0.55	mW (Maximum peak output power)		
G =	0.50	Numerical Antenna gain; equal to	-3.00	dBi
r =	20.0	cm		

For: 134000-296,   134000-288   S =   0.00005 mW/cm^2