

RF EXPOSURE REPORT

REPORT NO.: SA960803A03

MODEL/TYPE: BH-209/HS-97W, BH-210/HS-98W,
BH-211/HS-99W

VERSION: HW: 0.1, SW: 0.3, ME: 0.2, Proto: 0.2

ACCORDING: FCC Guidelines for Human Exposure
IEEE C95.1

APPLICANT : NOKIA CORPORATION

ADDRESS : Joensuunkatu 7G, FIN-24100 Salo, Finland

ISSUED BY : Advance Data Technology Corporation

LAB ADDRESS : No. 47, 14th Ling, Chia Pau Tsuen, Linko Hsiang
244, Taipei Hsien, Taiwan, R.O.C.

Conclusion

No Evaluation Required if power is below this threshold:

F(GHz)		mW
Low	2.402	24.58
High	2.480	

Maximum measured transmitter power:

Pout (dBm)		Pout (mW)
Conducted Power	3.44	2.208
EIRP Power	0.44	1.107

***Note:** The antenna is Inverted-F antenna with -3dBi gain

Threshold for no SAR evaluation is 24.58mW

Transmitter power is 2.208mW

Conclusion: No SAR evaluation required since Transmitter Pout is below FCC threshold