

RF EXPOSURE REPORT

REPORT NO.: SA950426L05A

MODEL NO.: SHB6100/00, SHB6101/00-H, SHB6102/00-H,
SHB6100/05, SHB6101/05-H, SHB6102/05-H,
SHB6100/27, SHB6101/27-H, SHB6102/27-H,
SHB6100/97, SHB6101/97-H, SHB6102/97-H

ACCORDING: FCC Guidelines for Human Exposure
IEEE C95.1

APPLICANT: Philips Consumer Electronics .B.V., P&A CC:
Building SBP6

ADDRESS: P.O.Box 80002, 5600 JB Eindhoven, Te
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ISSUED BY: Advance Data Technology Corporation

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TEST LOCATION: No. 19, Hwa Ya 2nd Rd., Wen Hwa Tsuen, Kwei
Shan Hsiang, Taoyuan Hsien 333, Taiwan,
R.O.C.

Conclusion

No evaluation required if power is below this threshold:

F (GHz)		mW
Low	2.402	24.580
High	2.480	

Maximum measured transmitter power:

Pout (dBm)		Pout (mW)
Conducted Power	3.65	2.317
EIRP Power	3.65	2.317

***NOTE:** The antenna is PCB antenna with 0dBi gain

Threshold for no SAR evaluation is 24.580mW.
Transmitter power is 2.317mW.

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