

	Mode	Position	Distance (mm)	CH	Max. Rate Power + 1 Tolerance
			GSM850 (Head)		
			GSM850 (Body-Worn)		

Tested HSTNH-F606V SAR at the worst case position.

Mode	Position	Distance (mm)	CH	Freq. (MHz)	Max. Rated Avg. Power + Max. Tolerance (dBm)	Measured Avg. Power (dBm)	Scaling	Averaged SAR over 1g (W/kg)		Plot page
								Measured	Reported	
GSM850 (Head)	Re Cheek	-	190	836.6	33.50	31.69	151.71%	0.229	0.347	-
GSM850 (Body-Worn)	Back side	10	190	836.6	33.50	31.69	151.71%	0.356	0.540	-
GPRS850 (Hotspot) (1Dn4UP)	Front side	10	251	848.8	27.50	26.65	121.62%	0.497	0.604	-























































































































































































































































































































































































































































































































































































































































































































































































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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.
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