

7.3 Battery check

Battery BLC-2

LIPNKW-1X, HWID 5001						
Mode	Channel/ f (MHz)	Power (dBm)	SAR, averaged over 1g (W/kg)			
			Left-hand		Right-hand	
			Cheek	Tilted	Cheek	Tilted
AMPS 800	991/824.04	25.1			0.95	
	383/836.49	25.0			1.13	
	799/848.97	25.0			1.10	
TDMA 800	991/824.04	28.4	0.70			
	383/836.49	28.2	0.78			
	799/848.97	28.4	0.92			
TDMA 1900	2/1850.04	27.4		0.61		
	1000/1879.98	27.7		0.83		
	1998/1909.92	27.7		0.78		

Body worn configuration, battery BLC-2

LIPNKW-1X, HWID 5001			
Mode	Channel/ f (MHz)	Power (dBm)	SAR, averaged over 1g (W/kg)
			Headset HDE-2
AMPS 800	991/824.04	25.1	0.65
	383/836.49	25.0	0.75
	799/848.97	25.0	0.68
TDMA 800	991/824.04	28.4	0.40
	383/836.49	28.2	0.43
	799/848.97	28.4	0.55
TDMA 1900	2/1850.04	27.4	0.45
	1000/1879.98	27.7	0.62
	1998/1909.92	27.7	0.58