

GSM850 SAR result

BODY SAR MEASUREMENT RESULTS								
Frequency		Modulation	Phantom Section	EUT Set-up Conditions			SAR(1g) [W/kg]	Note
Channel	[MHz]			Antenna	Position	Separation [mm]	Maximum value of multi-peak	
251	848.8	GPRS 4slots	Flat	Fixed	Rear	8	0.612	
251	848.8	GPRS 4slots	Flat	Fixed	Rear	7	0.689	
251	848.8	GPRS 4slots	Flat	Fixed	Top edge	8	0.381	
251	848.8	GPRS 4slots	Flat	Fixed	Top edge	6	0.452	

PCS1900 SAR result

BODY SAR MEASUREMENT RESULTS								
Frequency		Modulation	Phantom Section	EUT Set-up Conditions			SAR(1g) [W/kg]	Note
Channel	[MHz]			Antenna	Position	Separation [mm]	Maximum value of multi-peak	
661	1880.0	EGPRS 3slots (8PSK)	Flat	Fixed	Rear	8	0.467	
661	1880.0	EGPRS 3slots (8PSK)	Flat	Fixed	Rear	7	0.629	
661	1880.0	EGPRS 3slots (8PSK)	Flat	Fixed	Top edge	8	0.446	
661	1880.0	EGPRS 3slots (8PSK)	Flat	Fixed	Top edge	6	0.497	

WCDMA V SAR result

BODY SAR MEASUREMENT RESULTS								
Frequency		Modulation	Phantom Section	EUT Set-up Conditions			SAR(1g) [W/kg]	Note
Channel	[MHz]			Antenna	Position	Separation [mm]	Maximum value of multi-peak	
4132	826.4	12.2k RMC	Flat	Fixed	Rear	8	0.474	
4132	826.4	12.2k RMC	Flat	Fixed	Rear	7	0.542	
4132	826.4	12.2k RMC	Flat	Fixed	Top edge	8	0.348	
4132	826.4	12.2k RMC	Flat	Fixed	Top edge	6	0.412	

WCDMA II SAR result

BODY SAR MEASUREMENT RESULTS								
Frequency		Modulation	Phantom Section	EUT Set-up Conditions			SAR(1g) [W/kg]	Note
Channel	[MHz]			Antenna	Position	Separation [mm]	Maximum value of multi-peak	
9400	1880	12.2k RMC	Flat	Fixed	Rear	8	0.756	
9400	1880	12.2k RMC	Flat	Fixed	Rear	7	0.828	
9400	1880	12.2k RMC	Flat	Fixed	Top edge	8	0.678	
9400	1880	12.2k RMC	Flat	Fixed	Top edge	6	0.857	