

## SAR TEST DATA SUMMARY

Ambient TEMPERATURE (°C) 24.0  
 Relative HUMIDITY (%) 46.2  
 Atmospheric PRESSURE (kPa) 99.0

Mixture Type: Muscle  
 Dielectric Constant: 56.2  
 Conductivity: 0.95 S/m

### Measurement Results (Body-Worn Configuration)

FREQUENCY		Modulation	POWER (dBm)	Separation Distance** (cm)	Antenna Position	SAR (W/kg)
MHz	Ch.					
835.89	363	CDMA	24.5	2.54	IN	1.13
835.89	363	CDMA	24.5	2.54	OUT	1.08
<b>ANSI / IEEE C95.1 1992 - SAFETY LIMIT</b>				<b>1.6 W/kg (mW/g)</b>		
<b>Spatial Peak (Muscle)</b>						
<b>Uncontrolled Exposure/General Population</b>						

NOTES:

- All modes of operation were investigated and the worst-case are reported.
- Battery condition is fully charged for all readings.
- Battery Type  Standard  Extended
- \* Power Measured  Conducted  EIRP  ERP
- SAR Measurement System  SPEAG  IDX
- SAR Configuration  Head  Body  Hand
- \*\* Test Configuration  Body Holster  without Body Holster

  
 Randy Ortanez  
 President & Chief Engineer

PCTEST SEAL