

## 10. SAR TEST DATA SUMMARY


See Measurement Result Data Pages

### Procedures Used To Establish Test Signal

The device was placed into continuous transmit mode using a base station simulator for Cellular CDMA and PCS mode, and test codes for the WLAN mode. Such test signals offer a consistent means for testing SAR and are recommended for evaluating SAR [4].

### Device Test Conditions

The device was powered through the battery. In order to verify that the device was tested at full power, conducted output power measurements were performed before the evaluation at the maximum power set on the base station simulator to confirm the output power. If a power deviation of more than 5% occurred, the test was repeated.

PCTEST SAR TEST REPORT		FCC Measurement Report <b>Panasonic</b>		Reviewed by: Quality Manager
SAR Filename: SAR.240206095-R1.ACJ	Test Dates: Feb. 26, 2004	EUT Type: Panasonic Toughbook w/ Sierra OEM Module Radio & WLAN	FCC ID: ACJ9TGCF-735	Page 12 of 24