

13. SAR TEST DATA SUMMARY


[See Measurement Result Data Pages](#)

Procedures Used To Establish Test Signal

Software was provided by Uniden for maximum power control and channel selection in a no hop mode. This is to confirm that the frequency hopping was disabled during the EMC and SAR Testing.

Device Test Conditions

The handset is battery operated. Each SAR measurement was taken with a fully charged battery. In order to verify that the device was tested at full power, conducted output power measurements were performed before and after each SAR measurement to confirm the output power. If a conducted power deviation of more than 5% occurred, the test was repeated.

PCTEST™ SAR TEST REPORT		FCC SAR Report	Uniden	Reviewed by: Quality Manager
SAR Filename: SAR.220918491a.AMW	Test Dates: October 7-8, 2002	EUT Type: 2.4GHz FHSS Cordless Phone	FCC ID: AMWUP300	Page 15 of 21 (amendment)