

7/25/00

**MOTOROLA**  
**CGISS EME TEST LAB**  
**8000 West Sunrise Blvd.**  
**Fort Lauderdale, FL. 33322**

Submitted in response to FCC request dated 7/20/00; Correspondence Reference Number 15209

**SAR TEST RESULTS SUMMARY**

**FCC ID:** ABZ99FT4052  
**MODEL TESTED:** P94YQT20G2AA  
**DATE TESTED:** 11/20/96  
**EXPOSURE LIMIT:** 8.0 w/kg; Occupational/Controlled Environment

**TEST RESULTS**

<b><u>BODY POSITION</u></b>	<b><u>POWER START (w)</u></b>	<b><u>POWER END (w)</u></b>	<b><u>MEASURED SAR (w/kg)</u></b>	<b><u>CALCULATED SAR (1) (w/kg)</u></b>
Abdomen	4.28	3.72	6.1	3.5
Front of Face	4.28	3.72	1.4	0.8

**Note (1):** Assumes conservative transmit duty cycle of 50%  
Measured SAR is scaled upward to account for transmit power slump during SAR scan