APPENDIX A: SAR TEST SETUP PHOTOGRAPHS

FCC ID: A3LSCHR720	PCTEST* SAF	R COMPLIANCE REPORT	SAMSUNG	Reviewed by: Quality Manager
Test Dates:	EUT Type:			Dogo i of vii
06/06/11 - 06/10/11	Cellular/AWS/PCS CDMA/EVDO Phone with Bluetooth and WLAN			Page i of vii



SAR Test Setup Photo 1



SAR Test Setup Photo 2

FCC ID: A3LSCHR720	SAR COMPLIANCE REPORT SAMSUNG	Reviewed by: Quality Manager
Test Dates: EUT Type:		
06/06/11 - 06/10/11	Cellular/AWS/PCS CDMA/EVDO Phone with Bluetooth and WLAN	Page ii of vii



SAR Test Setup Photo 3



SAR Test Setup Photo 4

FCC ID: A3LSCHR720	SAR COMPLIANCE REPORT SAMSUNG	Reviewed by: Quality Manager
Test Dates: EUT Type:		
06/06/11 - 06/10/11	Cellular/AWS/PCS CDMA/EVDO Phone with Bluetooth and WLAN	Page iii of vii



SAR Test Setup Photo 7 – Back at 1.0 cm

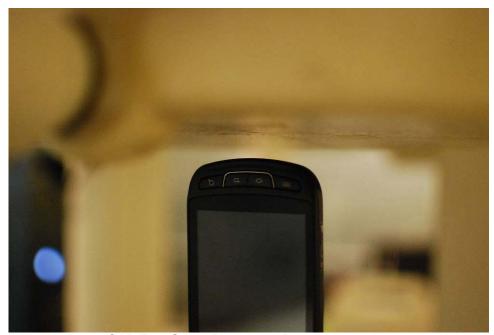


SAR Test Setup Photo 9 – Front at 1.0 cm

FCC ID: A3LSCHR720	PCTEST SA	AR COMPLIANCE REPORT	SAMSUNG	Reviewed by: Quality Manager
Test Dates: EUT Type:			Dogo iv of vii	
06/06/11 - 06/10/11	Cellular/AWS/PCS CDMA/EVDO Phone with Bluetooth and WLAN			Page iv of vii



SAR Test Setup Photo 5 - Top at 1.0 cm



SAR Test Setup Photo 11 – Bottom at 1.0 cm

FCC ID: A3LSCHR720	SAR COMPLIA	NCE REPORT	Reviewed by: Quality Manager
Test Dates: EUT Type:			Dogo v of vii
06/06/11 - 06/10/11	Cellular/AWS/PCS CDMA/EVDO Phone with Bluetooth and WLAN		Page v of vii

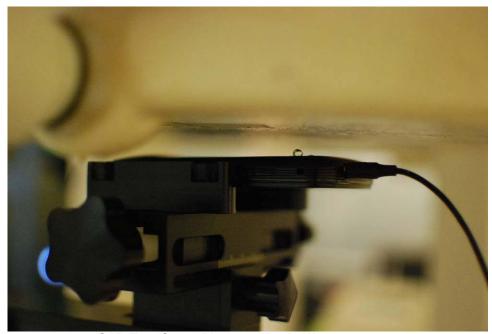


SAR Test Setup Photo 6 – Right at 1.0 cm



SAR Test Setup Photo 10 - Left at 1.0 cm

FCC ID: A3LSCHR720	PCTEST*	SAR COMPLIANCE REPORT	SAMSUNG	Reviewed by: Quality Manager
Test Dates: EUT Type:			Dogo vi of vii	
06/06/11 - 06/10/11	Cellular/AWS/PCS CDMA/EVDO Phone with Bluetooth and WLAN			Page vi of vii



SAR Test Setup Photo 8 - Body-Worn at 1.0 cm

Note: Headset Cable is connected to the device during Body SAR assessment, as seen above.

FCC ID: A3LSCHR720	SAR COMPLIANCE REPORT SAMSUNG	Reviewed by: Quality Manager
Test Dates:	est Dates: EUT Type:	
06/06/11 - 06/10/11	Cellular/AWS/PCS CDMA/EVDO Phone with Bluetooth and WLAN	Page vii of vii