

**138062 ACJ9TGWW12D AN12T0853**

SAR Values for bottom (rear) of device at 0mm from phantom

Original report (12J14609-01) had feet on the base of the device, repeat tests done on worst case mode with those feet removed.

Band	Mode	SAR Values (Reported)		Comments
		Original	Feet Removed	
850	1xEVDO	0.237	0.486	1xEVDO had highest measured, 1xRTT had highest report (0.273W/Kg)
1900	1xRTT	0.193	0.213	
LTE Band 13	LTE	0.609	1.086	

Maximum Sum-SAR values for collocated Bluetooth/802.11 module:

Bluetooth + 2.4GHz WiFi	0.115
Bluetooth + 5.2GHz WiFi	0.134
Bluetooth + 5.3GHz WiFi	0.132
Bluetooth + 5.6GHz WiFi	0.206
Bluetooth + 5.8GHz WiFi	0.189

Worst case simultaneous condition was edge 1. Worst case remains edge 1 even after applying new reported values for WWAN.