

* CDMA-2000 RC Output Power Table (AXW-L800)

* Band Class 0

RC1				
	S02		S055	
	Measurement	Digital Average Power	Measurement	Digital Average Power
363CH	24.94dBm	24.98dBm	24.93dBm	24.96dBm
1013CH	24.97dBm	25.02dBm	25.03dBm	25.03dBm
777CH	25.07dBm	25.02dBm	25.04dBm	25.07dBm

RC2				
	S09		S055	
	Measurement	Digital Average Power	Measurement	Digital Average Power
363CH	24.92dBm	24.90dBm	24.91dBm	24.92dBm
1013CH	25.05dBm	25.01dBm	25.03dBm	25.01dBm
777CH	25.10dBm	25.02dBm	24.98dBm	25.03dBm

RC3				
	S02		S055	
	Measurement	Digital Average Power	Measurement	Digital Average Power
363CH	24.91dBm	24.90dBm	24.90dBm	24.90dBm
1013CH	24.95dBm	24.96dBm	24.97dBm	24.95dBm
777CH	24.96dBm	24.97dBm	25.0dBm	24.99dBm