

Measurement/Instrument Screen															
Control	Digital Average Power						Call Parms								
Digital Average Power Setup ▾	Digital Average Power 24.59 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous						Cell Power								
							-104.00 dBm/1.23 MHz								
							Cell Band								
							US Cellular								
							Channel								
							363								
Calibrate Digital Avg Pur	Radio Config <table border="1"> <tr><td>(Fud1, Rvs1)</td></tr> <tr><td>(Fud2, Rvs2)</td></tr> <tr><td>(Fud3, Rvs3)</td></tr> <tr><td>(Fud4, Rvs3)</td></tr> <tr><td>(Fud5, Rvs4)</td></tr> <tr><td> </td></tr> </table>						(Fud1, Rvs1)	(Fud2, Rvs2)	(Fud3, Rvs3)	(Fud4, Rvs3)	(Fud5, Rvs4)		Protocol Rev		
(Fud1, Rvs1)															
(Fud2, Rvs2)															
(Fud3, Rvs3)															
(Fud4, Rvs3)															
(Fud5, Rvs4)															
	6 (IS-2000-0)														
							Radio Config								
							(Fud1, Rvs1)								
							S03 (Voice)								
							FCH Service Option Setup ▾								
			Active Cell Connected			Sys Type: IS-2000									
1 of 2				IntRef	Offset				1 of 4						