

### Output Power by Radio Configuration (**CDMA 363**)

		RC1	RC2	RC3		RC4		RC5	
Spreading Rate		1	1	1		1		3	
Rate Set, bps (R-FCH)									
Code Rate		$\frac{1}{3}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{4}$		$\frac{1}{4}$	$\frac{1}{3}$
Modulation		64-ray orthogonal	64-ray orthogonal	BPSK + pilot		BPSK + pilot		BPSK + pilot	
Service Option	Type	Power (dBm)	Power (dBm)	Power (dBm)		Power (dBm)		Power (dBm)	
1	Voice								
2	Loop Back	24.0		24.0		24.1			
3	Voice	23.9		24.0		24.0			
9	Loop Back		23.9					24.0	
17	Voice		23.8					24.0	
32	+F-SCH			24.0		24.1			
32	+SCH			24.0		24.0			
33	---								
33	+F-SCH								
55	Loop Back	24.0	23.9	23.9		24.1		24.0	
032768	Voice		23.8					24.0	

### Output Power by Radio Configuration (**PCS 600**)

		RC1	RC2	RC3		RC4		RC5	
Spreading Rate		1	1	1		1		3	
Rate Set, bps (R-FCH)									
Code Rate		$\frac{1}{3}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{4}$		$\frac{1}{4}$	$\frac{1}{3}$
Modulation		64-ray orthogonal	64-ray orthogonal	BPSK + pilot		BPSK + pilot		BPSK + pilot	
Service Option	Type	Power (dBm)	Power (dBm)	Power (dBm)		Power (dBm)		Power (dBm)	
1	Voice								
2	Loop Back	24.0		24.0		23.9			
3	Voice	24.1		24.0		24.0			
9	Loop Back		24.0					24.0	
17	Voice		24.0					23.9	
32	+F-SCH			24.0		24.0			
32	+SCH			24.0		24.0			
33	---								
33	+F-SCH								
55	Loop Back	24.0	24.0	24.0		24.0		24.0	
032768	Voice		24.0					23.9	