

CT100 / CT300 device configuration summary for SAR measurements

Reverse Channel Radio Configuration

		RC1	RC2	RC3		RC4	
Spreading Rate		1	1	1		1	
Rate Set, bps (R-FCCH)		CdmaOne low data rate compatible 1200, 2400, 4800, 9600	CdmaOne high data rate compatible 1800, 3600, 7200, 14 400	1200, 1350, 1500, 2400, 2700, 4800, 9600,		1800, 3600, 7200, 14400,	
Code Rate		1/3	1/2	1/4	1/2	1/4	
Modulation		64-ray orthogonal	64-ray orthogonal	BPSK + pilot		BPSK + pilot	
Loop Back Service Option (P_REV)	SO2 (≤ 5)	Mux Opt 1 FCCH					
	SO9 (≤ 5)		Mux Opt 2 FCCH				
	SO30 (≤ 5)						
	SO31 (≤ 5)						
	SO55 (≥ 6)	Mux Opt 1 (SO 2) F/R-FCCH	Mux Opt 2 (SO 9) F/R-FCCH	Mux Opt 1 (SO 2) F/R-FCCH		Mux Opt 1 (SO 2) F-FCCH	
Test Data Service Option	SO32					Mux Opt 2 (SO 9) R-FCCH	

Spreading Rate 1: Reverse Channels

Channel Type	Max. Number
Pilot	1
Secondary Pilot	1
Access	1
Request	1
Acknowledgement	1
Channel Quality Indicator	1
Fundamental	1