	Operation Description	
Transmit Frequency	GSM850: 824~849	
Transmit Trequency	PCS: 1850~1910	
Receiver Frequency	GSM850: 869∼894	
	PCS: 1930~1990	
Modulation	GMSK (BT=0. 3)	
Hardware Version		
Software Version	00001	
Emission Designator	200KHz	
Freq. Stability	±1ppm	
Dimension Weight	+	
Weight Data Transmission		
	Idel: < 5mA Traffic≤1.5A	
Current Transmit Power	GSM850: 2W	
	PCS: 1W	
Crystal Frequency	26MHz	
Voltage	$3.5\sim4.2V$	
Battery	Li-ion Battery	
Specific Operating Power Range	Power Class 4 (GSM850):	
	Power Control Level 5	
	Power Control Level 6	
	Power Control Level 7	
	Power Control Level 8	
	Power Control Level 9	
	Power Control Level 10	
	Power Control Level 11	
	Power Control Level 12	
	Power Control Level 13	
	Power Control Level 14	
	Power Control Level 15	
	Power Control Level 16	
	Power Control Level 17	
	Power Control Level 18	
	Power Control Level 19	
	Power Class 1 (PCS):	
	Power Control Level 0	
	Power Control Level 1	
	Power Control Level 2	
	Power Control Level 3	
	Power Control Level 4	
	Power Control Level 5	
	Power Control Level 6	
	Power Control Level 7	
	Power Control Level 8	
	Power Control Level 9	

	Power Control Level 10
	Power Control Level 11
	Power Control Level 12
P	Power Control Level 13
	Power Control Level 14
	Power Control Level 15

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+33 dBm + 3.0 dB/-3.0 dB
+ 31dBm + 3.0dB/-3.0dB
+ 29dBm + 3.0dB/-3.0dB
+ 27dBm + 3. 0dB/-3. 0dB
+ 25dBm + 3. 0dB/-3. 0dB
+ 23dBm + 3.0dB/-3.0dB
+ 21dBm + 3.0dB/-3.0dB
+ 19dBm + 3.0dB/-3.0dB
+ 17dBm + 3.0dB/-3.0dB
+ 15dBm + 3.0dB/-3.0dB
+ 11dBm + 5. 0dB/-5. 0dB
+ 9dBm + 5. 0dB/-5. 0dB
+ 7dBm + 5.0dB/-5.0dB
+ 5dBm + 5.0dB/-5.0dB
+ 30dBm + 3.0dB/-3.0dB
+ 28dBm + 3. 0dB/-3. 0dB
+ 26dBm + 3. 0dB/-3. 0dB
+ 24dBm + 3.0dB/-3.0dB
+ 22dBm + 3.0dB/-3.0dB
+ 20dBm + 3.0dB/-3.0dB
+ 18dBm + 3. 0dB/-3. 0dB
40.15 0.015/0.015
+ 14dBm + 3. 0dB/-3. 0dB
+ 12dBm + 4.0dB/-4.0dB

+ 10dBm + 4.0dB/-4.0dB + 8dBm + 4.0dB/-4.0dB + 6dBm + 4.0dB/-4.0dB + 4dBm + 4.0dB/-4.0dB + 2dBm + 5.0dB/-5.0dB + 0dBm + 5.0dB/-5.0dB