



AT800 System Test Coverage

Bluetooth 1.2/2.0/EDR

No.	Description	Test Item
1	Output Power	TRM/CA/01/C
2	Power Density	TRM/CA/02/C
3	Power Control	TRM/CA/03/C
4	Tx Output Spectrum - Freq Range	TRM/CA/04/C
5	Tx Output Spectrum - 20dB BW	TRM/CA/05/C
6	Tx Output Spectrum - ACP	TRM/CA/06/C
7	Modulation Characteristics	TRM/CA/07/C
8	Initial Carrier Frequency Tolerance (ICFT)	TRM/CA/08/C
9	Carrier Frequency Drift	TRM/CA/09/C
10	Out-of-Band Spurious Emission	TRC/CA/01/C
11	Sensitivity - Single Slot Packets	RCV/CA/01/C
12	Sensitivity - Multi Slot Packets	RCV/CA/02/C
13	C/I Performance	RCV/CA/03/C
14	Blocking Performance	RCV/CA/04/C
15	Inter-modulation Performance	RCV/CA/05/C
16	Maximum Input Level	RCV/CA/06/C
17	EDR Relative Transmit Power	TRM/CA/10/C
18	EDR Carrier Frequency Stability and Modulation Characteristics	TRM/CA/11/C
19	EDR Differential Phase Encoding	TRM/CA/12/C
20	EDR In-band Spurious Emissions	TRM/CA/13/C
21	EDR Sensitivity	RCV/CA/07/C
22	EDR BER Floor Performance	RCV/CA/08/C
23	EDR CI Performance	TP/RCV/CA/09/C
24	EDR Maximum Input Level	TRM/CA/09/C