Produkte

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RF Exposure Stat	tement: 126068	802 004		Page 1 of 1
Client: Mitsumi Electric Co Ltd 1601, Sakai, Atsugi-shi. Kanagawa-ken 243, Japan				
Test item: Wireless LAN Module				
Identification:	DWM-W028			
No SAR Evaluation Required for <b>FCC</b> if power is below the following threshold:				
Tunable Range Lowest frequency [GHz]	Highest frequency [GHz]	Center of Tunable Band [GHz]		60/f SAR Limitation mW based on center of band
2.412	2.472	2.442		24.57
Maximum measured transmitter power: Average power output, Maximum antenna gain Power output, EIRP				
conducted [mW]	[dBi]		[mW]	• •
802.11b: 2.74 802.11g: 2.96	DCA-P17 ES4	DCA-P17 ES3: -6.52dBi DCA-P17 ES4: -6.20dBi DCA-P17 CS: -6.35dBi		Norst case)
Threshold(FCC) for no SAR evaluation is 24.57mW Threshold(IC) for no SAR evaluation is 20mW for general public use				
Maximum Tx Average Power is 2.96mW (Conducted) and 0.74mW (EIRP)				
Conclusion: No SAR evaluation is required since maximum Transmitter Power output (both conducted and EIRP) is below threshold				
Please refer to test report 12606802 003 for more details.				
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