

ASUSTek COMPUTER INC.

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Federal Communications Commission
Authorization and Evaluation Division

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Subject: Class II change Request----P5AD2 Premium (Original)/ P5AD2-E Premium(Class II Permissive Change)

There was one thing changed for the rate of the North Bridge chip of the WLAN motherboard ,Module is the same as the original one and other parts are fine.

(please see the difference list as following)

The North Bridge is the main link between the CPU and the RAM inside your box, so it has a lot of traffic going across it. Every motherboard comes with at least a passive cooler to help it stay steady, and some of the better motherboards even install a fan on it. Installing a heavy-duty cooler on the North Bridge ensures that the chipset keeps steady, even when pushing the motherboard past specs.

Model Number	Difference	North Bridge	FSB Frequency
P5AD2 Premium	R1.02A	C.S NGB2525X (B1)	200MHz
P5AD2-E Premium	R1.04	C.S NGB2525XE (C0)	266MHz

P5AD2 Premiums Photo



P5AD2-E Premium Photo



Sincerely,

Kuoan Liao

Kuoan Liao / Product Manager
ASUSTeK COMPUTER INC.