

DATE : 11th April 2007

Re : Comparison List

We, Taiyo Yuden Co., Ltd., add five detachable antennas, **Inverted F type: CP331365 and CP331760, and Mono Pole type : CP331590, CP341612, and CP335171** listed in product list as EYTF3CSFT model newly. Antenna gain of these antennas are below each type of Maximum antenna gain, **3.27dBi for Inverted F type CP115428-01**, and **0.7dBi for Mono Pole type CP209760** which had been certified. Therefore additional testing has not been requested.

1. Approval information of original product

These approvals cover **CP115428-01, CP228560-X1 and CP268976-01** in product list.

	FCC	IC	CE
Approved Model	-	EYSF3CSFT	
Approved Product description	Bluetooth Module		
Approved date	24 th January, 2006	24 th January, 2006	24 th January, 2006
Certification No.	06218005/AA/00	06217001/AA/00	06214009/AA/00
Identification No.	RYYEYTF3CSFT	4389A-EYTF3CSF	-

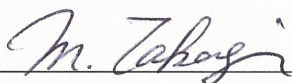
2. Product List

Invereted F Antenna Type

	Detachable Antenna Information			Model Name	Radio Frequency	RF output power	Radio frequency circuitry
	Supplier	Antenna No	Antenna gain				
1	Fujitsu	CP115428-01	3.27 dBi	EYTF3CSFT	2402-2480 MHz	1.21mW 1.28mW 1.27mW	No difference
2	Fujitsu	CP228560-X1	2.78 dBi				
3	Fujitsu	CP268976-01	-0.22 dBi				
4	Fujitsu	CP289390	0.3dBi				
5	Fujitsu	CP218771	3.2dBi				
6	Fujitsu	CP305460	1.46 dBi				
7	Fujitsu	CP302615	0.97dBi				
8	Fujitsu	CP250073	-0.13dBi				
9	Fujitsu	CP302532	2.74dBi				
10	Fujitsu	CP302534	2.74dBi				
11	Fujitsu	CP115458	1.75dBi				
12	Fujitsu	CP331365	2.95dBi				
13	Fujitsu	CP331760	2.75dBi				

Mono Pole Antenna Type

	Detachable Antenna Information			Model Name	Radio Frequency	RF output power	Radio frequency circuitry
	Supplier	Antenna No	Antenna gain				
1	Fujitsu	CP209760	0.7 dBi	EYTF3CSFT	2402-2480 MHz	1.21mW 1.28mW 1.27mW	No difference
2	Fujitsu	CP229661	0.5 dBi				
3	Fujitsu	CP331590	-2.1 dBi				
4	Fujitsu	CP341612	-0.2 dBi				
5	Fujitsu	CP335171	0.05 dBi				



Taiyo Yuden Co., Ltd., Wireless Engineering Div.
General Manager
Mitsuo Takagi