

DATE : 7<sup>th</sup> July, 2006

**Re : Comparison List**

We, Taiyo Yuden Co., Ltd., add three detachable antennas, **CP305460, CP302615 and CP250073 (Inverted F type)**, listed in product list as EYTF3CSFT model newly. Antenna gain of this antenna is below Maximum antenna gain, 3.27dBi for **CP115428-01**, which is already certified as original product. 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
<b>Approved Model</b>	-	EYSF3CSFT	
<b>Approved Product description</b>	Bluetooth Module		
<b>Approved date</b>	24 <sup>th</sup> January, 2006	24 <sup>th</sup> January, 2006	24 <sup>th</sup> January, 2006
<b>Certification No.</b>	06218005/AA/00	06217001/AA/00	06214009/AA/00
<b>Identification No.</b>	RYYEYTF3CSFT	4389A-EYTF3CSF	-

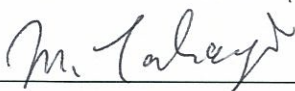
**2. Product List**

**Invereted F Antenna Type**

	Detachable Antenna Information			Model Name	Radio Frequenc	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	<b>Fujitsu</b>	<b>CP305460</b>	<b>1.46 dBi</b>				
7	<b>Fujitsu</b>	<b>CP302615</b>	<b>0.97dBi</b>				
8	<b>Fujitsu</b>	<b>CP250073</b>	<b>-0.13dBi</b>				

**Mono Pole Antenna Type**

	Detachable Antenna Information			Model Name	Radio Frequenc	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				

  
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