

DATE: Sep-6-2010

## Re: Comparison List

We, **Clarion Co., Ltd.**, add one antenna, **Inverted F; CROW-001**, to the already FCC/IC approved model; UGZZ5-X01. As the new antenna has higher gain than the original antenna, Class II permissive change shall be applied.

The product; UGZZ5-X01 with the new antenna; CROW-001, still qualifies for certification because a measurement has been conducted and it is deemed that the product does not violate the minimum requirements of the applicable standards.

Please find the details in the accompanied test reports, schematics and block diagrams.

### 1. Approved Model Information

This approval covers the original antenna listed in “Antenna List” below.

	FCC	IC
<b>Approved Model Name</b>	---	UGZZ5-X01
<b>Approved Product description</b>	Car equipment unit	
<b>Approval date</b>	August 28, 2009	August 27, 2009
<b>Grant/Certificate No.</b>	09218227/AA/00	09217087/AA/00
<b>Identification No.</b>	SJ2HGZ0036	419C-HGZ0036

### 2. Antenna List

No	External Antenna Information					Model Name	Radio Frequency	RF Output Power	Radio Frequency Circuitry
	Approval status	Supplier	Antenna No.	Antenna Type	Antenna gain (max.)				
1	Original Antenna	NISSEI ELECTRIC	ANT-0791-16B/U-BT	Inverted F	-3.1 dBi	UGZZ5-X01	2402-2480 MHz	-1.52 dBm	No difference
2	New Antenna	FUJIKURA Ltd.	<b>CROW-001</b>	<b>Inverted F</b>	<b>2.10 dBi</b>				

\* The new antenna has the same functional capabilities as the original antenna.



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