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APPENDIX 1: Photographs of test setup

Radiated Emission

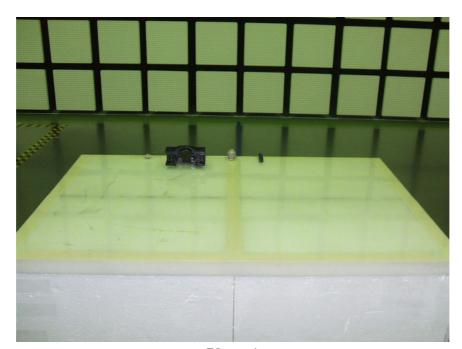


Photo 1

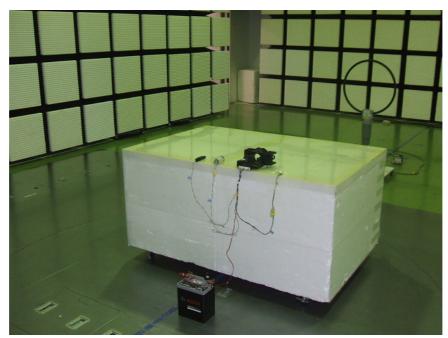


Photo 2

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Worst Case Position

Ant Below30MHz: X-axis Above30MHz Hori:Z / Vert:Z

X-axis



Y-axis



Z-axis

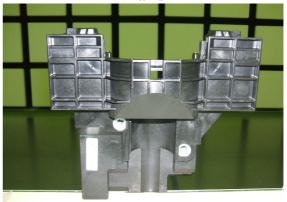


ECU Below30MHz: X-axis Above30MHz Hori:X / Vert:X

X-axis



Y-axis





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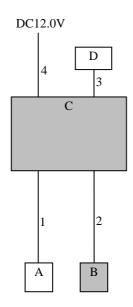
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4.3 Configuration and peripherals



^{*} Cabling and setup were taken into consideration and test data was taken under worse case conditions.

Description of EUT and Support equipment

Descri	Description of ECT and Support equipment									
No.	Item	Model number	Serial number	Manufacturer	Remarks					
A	LF antenna	-	LF ANT	Mitsubishi Electric Corporation Himeji works	-					
В	Antenna coil (Immobilizer)	-	001	-	EUT					
С	Keyless System SSU	SKE133-01	20110131-S1	Mitsubishi Electric Corporation Himeji works	EUT					
D	SW Box 1	-	-	Mitsubishi Electric Corporation Himeji works	-					

List of cables used

No.	Name	Length (m)	Shield		Remark
			Cable	Connector	
1	Antenna Cable	1.2	Unshielded	Unshielded	-
2	Antenna Cable	1.2	Unshielded	Unshielded	-
3	Signal Cable	0.8	Unshielded	Unshielded	-
4	DC Cable	1.1	Unshielded	Unshielded	-

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