

Radiated Emissions, Fundamental Frequency
FCC ID:QI2-EMSL-200
Assessment No.: AN01T2830
Class 2 permissive change

The change to the board has resulted in the antenna orientation being changed referenced to the original filing (board has been placed upside down for ease of manufacture). Radiation pattern has changed as a result. Radiated emission levels are lower than previously reported, although TX output power to the antenna has not changed.

FCC, VCCI, CISPR, CE, AUSTEL, NZ
UL, CSA, TUV, BSMI, DHHS, NVLAP

561F MONTEREY ROAD, SAN JOSE, CA 95037-9001
PHONE: (408) 463-0885 FAX: (408) 463-0888

Project #:	Invensys Fo Rad
Report #:	
Date& Time:	05/09/03 3:42 PM
Test Engr:	William/Tom

Company:	Invensys Metering System
EUT Description:	902-928 MHz FHSS Load Control Module
Test Configuration :	Stand alone
Type of Test:	Radiated at fundamental frequencies
Mode of Operation:	continuous tone TX

☒ A-Site ☐ B-Site ☐ C-Site ☐ F-Site 6 Worst Data Descending[illegible]

905.00	69.40	23.02	4.97	0.00	97.39	37.00	60.39	3mV	0.00	1.00	P
905.00	73.30	23.02	4.97	0.00	101.29	37.00	64.29	3mH	0.00	1.00	P
below is Z position											
905.00	68.30	23.02	4.97	0.00	96.29	37.00	59.29	3mH	0.00	1.00	P
905.00	68.30	23.02	4.97	0.00	96.29	37.00	59.29	3mH	0.00	1.00	P
905.00	71.10	23.02	4.97	0.00	99.09	37.00	62.09	3mV	0.00	1.00	P
Total data #: 23											
V.2a											