


TEST SETUP PHOTO DOCUMENT

APPLICANT: POWER-ONE ITALY SPA
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EUT DESCRIPTION **WIFI LOGGER CARD for Inverter**

EUT MODEL **WIFI LOGGER CARD identified by the FCC id: X6W-3N16E**

EUT TRADEMARK 

TEST REPORT NUMBER TSupPhotos_131623-3 (related to Test Report FCCTR_131623-2)

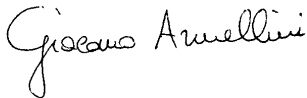
TEST REPORT ISSUE DATE 08/04/2014

TESTING LABORATORY Prima Ricerca & Sviluppo S.r.l.
Via Campagna, 92 -22020 Faloppio (Co) –Italy

TESTING LOCATION As Above

DATE OF TEST SAMPLE RECEIPT 25/11/2013

DATE OF TEST 28-29/11/2013 – 19/03/2014

COMPILED BY Giacomo ARMELLINI
Responsabile Laboratorio EMC e
RADIO/ EMC and RADIO
Laboratory Manager 

*The test results reported in this test report shall refer only to the sample actually tested and shall not refer or be deemed to refer to bulk from which such a sample may be said to have been obtained.
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1. RELEASE CONTROL RECORD

TEST REPORT NUMBER	REASON OF CHANGE	DATE OF ISSUE
TSupPhotos_131623-0	Original release	18/03/2014
TSupPhotos_131623-1	Editorial change	08/04/2014
TSupPhotos_131623-2	Editorial change	19/04/2014
TSupPhotos_131623-3	Editorial change	28/04/2014

2. TECHNICAL INFORMATION OF EQUIPMENT UNDER TEST (EUT)

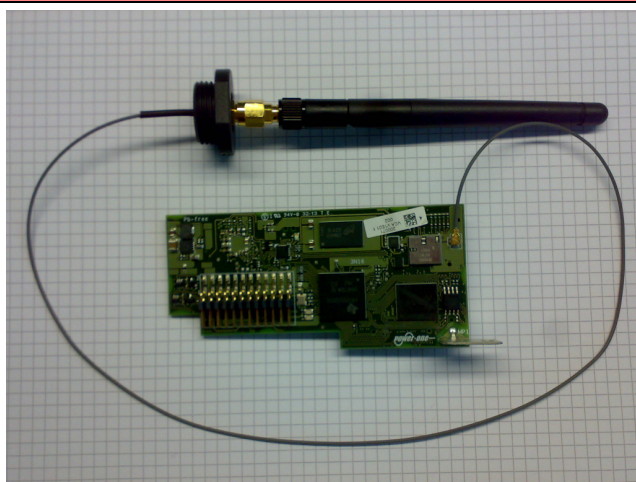
2.1 Identification

Brand name:	
Manufacturer:	Power-One Italy S.p.A.
Type of Equipment :	WIFI LOGGER CARD for inverter
Model name or number :	WIFI LOGGER CARD identified by the FCC id: X6W-3N16E
Serial number :	200071 VCA.V1E01.1 002
FCC ID :	X6W-3N16E
Country of manufacturer:	Italy

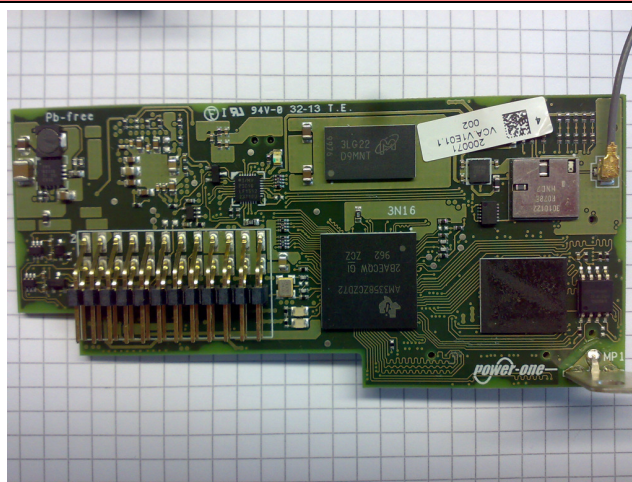


3. PHOTOGRAPHIC SECTION

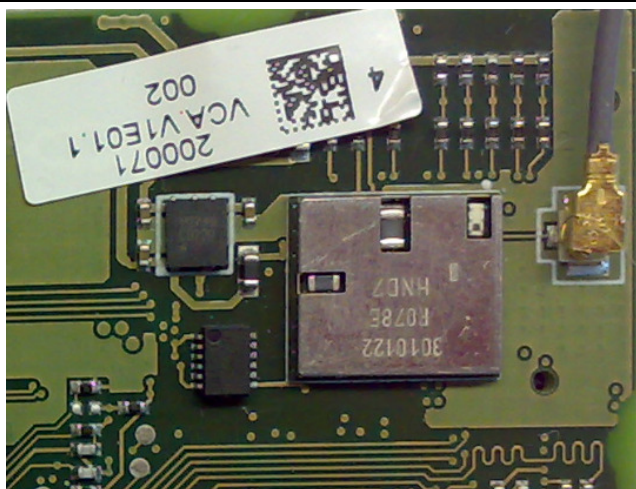
PHOTO N°1 – EUT IDENTIFICATION



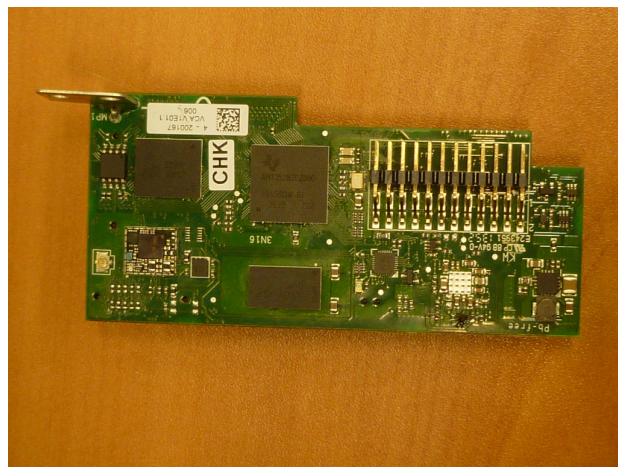
EPCOS – FRONT WITH ANTENNA



EPCOS – FRONT DETAIL



EPCOS – connector detail

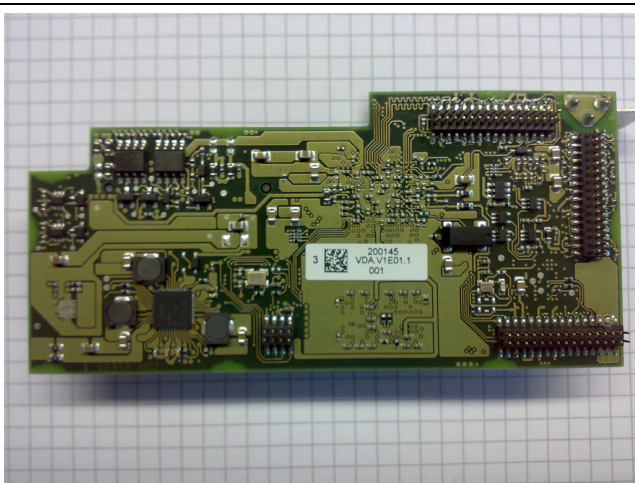


EPCOS – front detail – metal shield removed



PRIMA
RICERCA & SVILUPPO

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EPCOS – rear

The final production will be identified by a label with the model identification 3N16E



PHOTO N°2 – EVALUATION BOARD

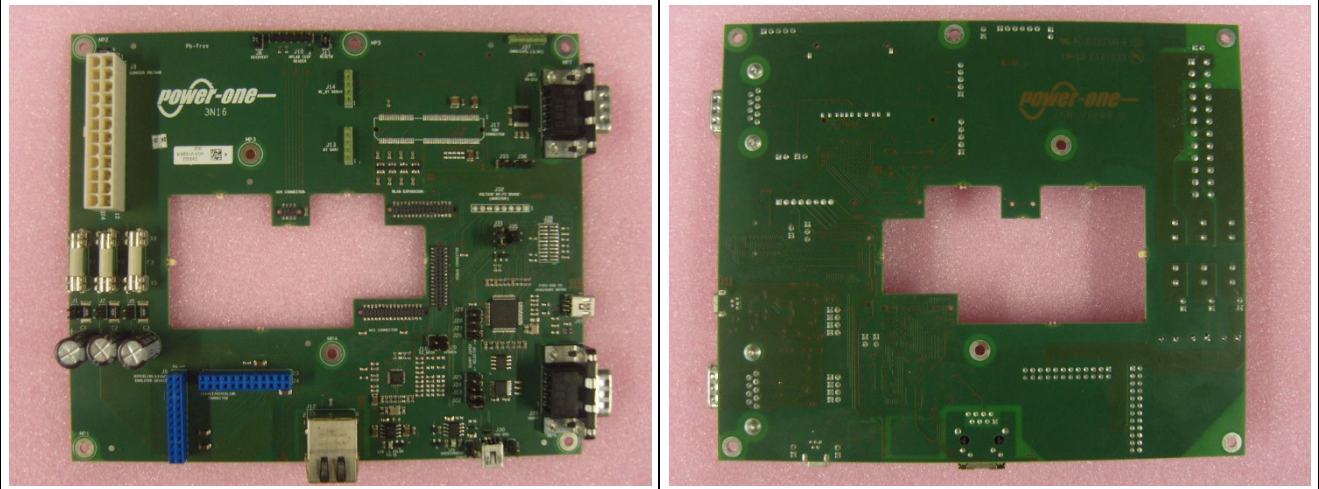


PHOTO N°3– EVALUATION BOARD + EUT

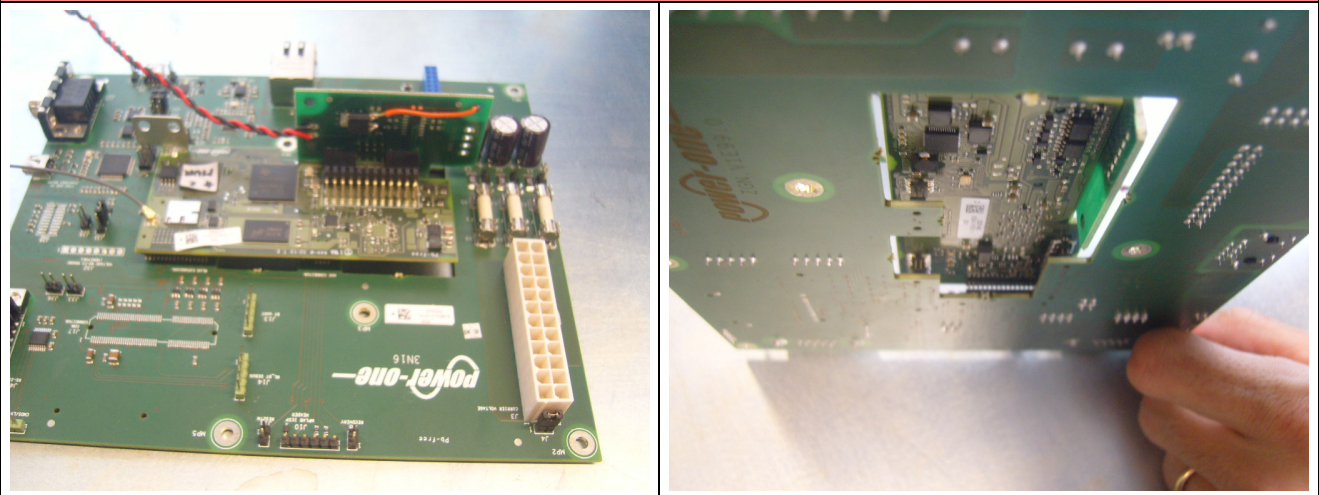




PHOTO N°4
SETUP FOR RADIATED MEASUREMENT <1GHz

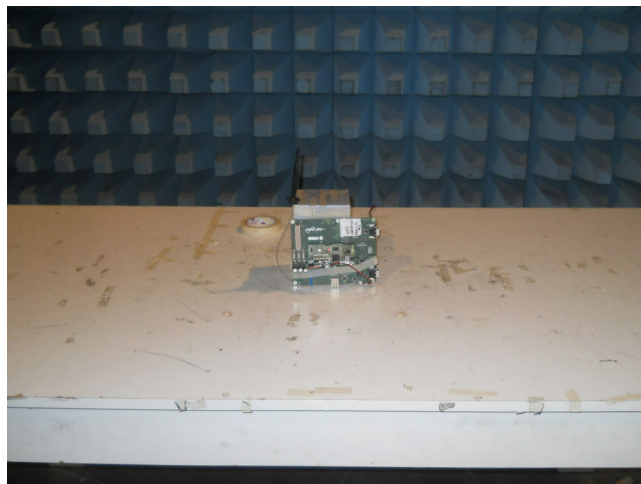


PHOTO N°5
SETUP FOR RADIATED MEASUREMENT >1GHz

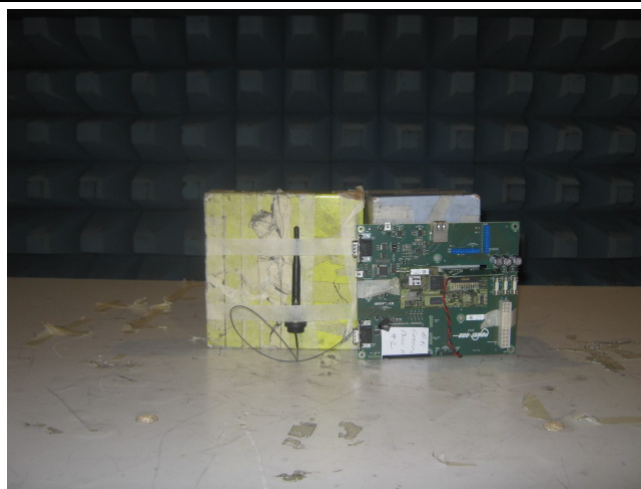




PHOTO N°6
SETUP FOR CONDUCTED MEASUREMENT

