



FCC Internal Photographs
for
47CFR15, Subpart B for Unintentional Radiators, per Section 101
Equipment authorization of unintentional radiators,
and
47CFR15, Subpart C for Intentional Radiators, per Section 247
Operation within the bands 902 to 928 MHz

on
kV2C Meter
[FCC ID: OWS-930]

models
kV2C Meter with external antenna
kV2C Meter with internal antenna

report number
20050512-02-F15

manufacturer
Silver Spring Networks, Inc.
13000 West Silver Spring Drive
Butler, WI 53007

judgement
Complies as tested

tests and report by
ITC Engineering Services, Inc.
9959 Calaveras Road, P.O. Box 543
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General

GENERAL INFORMATION

Product Type	kV2C Meters	
Model	kV2C Meter with external antenna kV2C Meter with external antenna	
Manufacturer's Name	Silver Spring Networks Inc.	
Manufacturer's Address	13000 West Silver Springs Drive Butler, WI 53007 United States	
Contact	Tel: +1 (262) 364-5317 Juan Luglio, PhD	Fax: +1 (262) 783-0200 email : juan.luglio@silverspringnetworks.com
Test Laboratory	ITC Engineering Services, Inc. 9959 Calaveras Road, PO Box 543 Sunol, CA 94586-0543 Email: docs@itcemc.com Web Site: http://www.itcemc.com	Tel: +1(925) 862-2944 Fax: +1(925) 862-9013
Test Number and Report Numbers	20050512-02	20050512-02-F15
Test Date(s) & Issue Date	May 25 - May 27, 2005	June 17, 2005
Test Engineer(s)	Femi Ojo and Robert Kershaw	
Chief Engineer	Michael Gbadebo, P.E	
Documentation	George Brown.	
Test Results	☒ Complies as Tested	☐ Fail

EUT Internal Photographs



Figure 1: EUT internal view

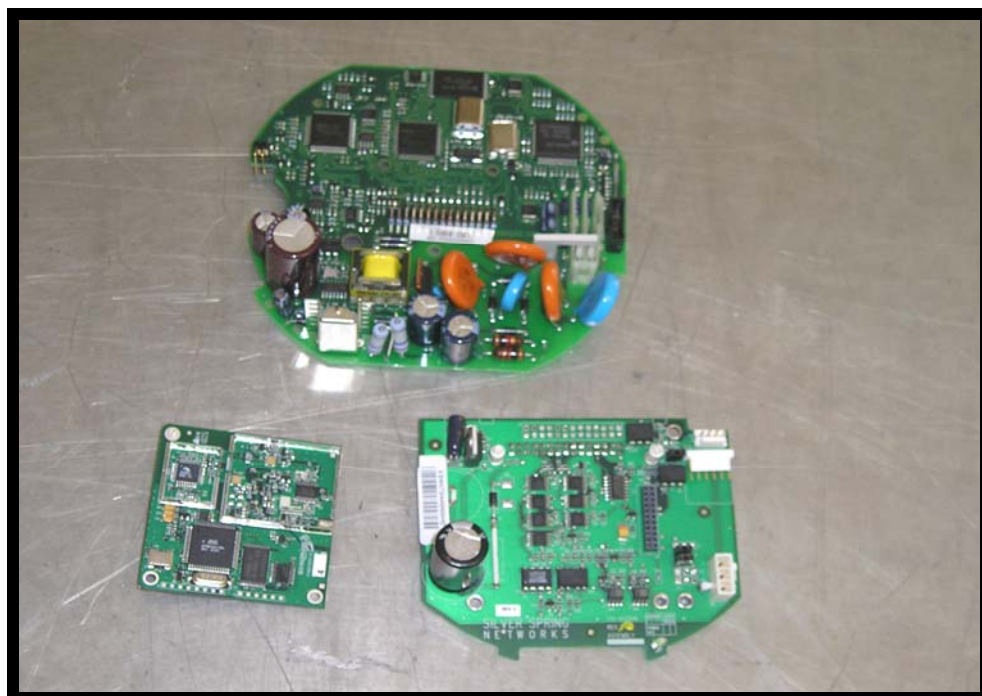


Figure 2: EUT Component View

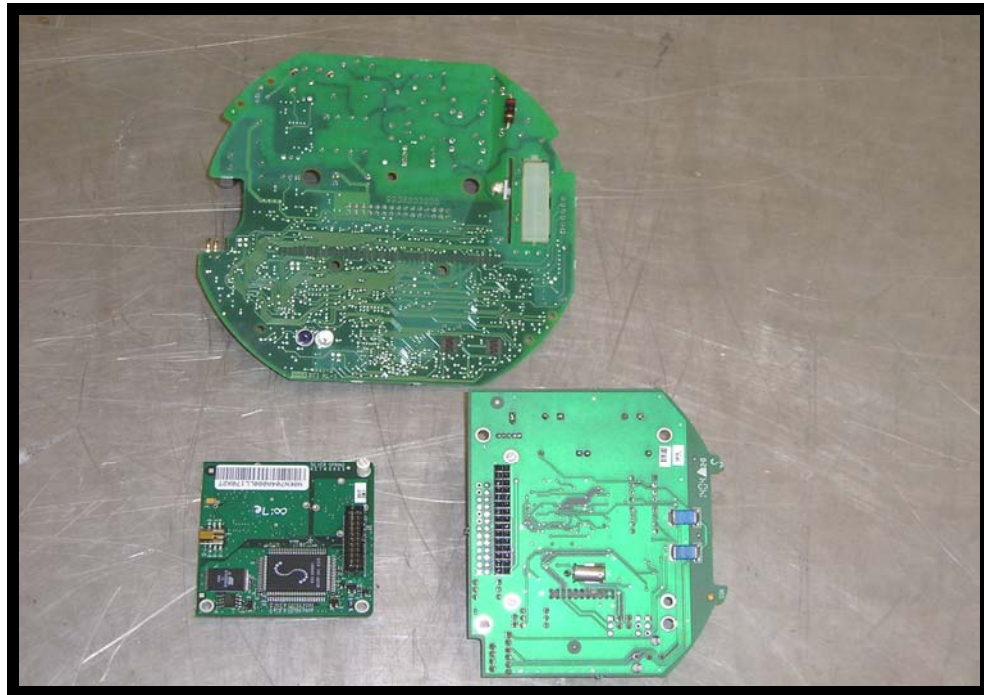


Figure 3: EUT solder View