

Attachment C

Type / Model Name : MS32018

Product Description : Draeger WCM9113 802.11ABGN VG2

Applicant: Draeger Medical Systems Inc.

Address : 6 Tech drive

ANDOVER, MA 01810

Manufacturer: <u>Draeger Medical Systems Inc.</u>

Address : 3135 Quarry Road

TELFORD, PA 18969-1042

Licence holder : Draeger Medical Systems Inc.

Address : 3135 Quarry Road

TELFORD, PA 18969-1042

according to

Test Report No. : T40046-05-01HS to T40046-05-06HS 18. January 2016

Date of issue





The test report merely corresponds to the test sample. It is not permitted to copy extracts of these test results without the written permission of the test laboratory.



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CSA Group Bayern GmbH Ohmstrasse 1-4 · 94342 STRASSKIRCHEN · GERMANY Tel.: +49(0)9424-94810 · Fax: +49(0)9424-9481440

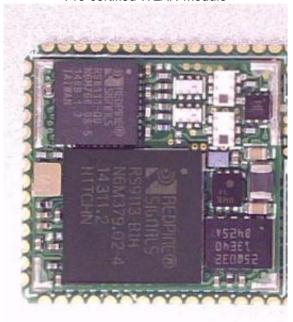


1 Photo documentation of the EUT

1.1 WLAN-module, MS32018:



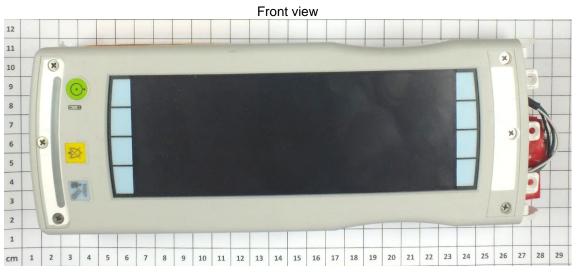
Pre-certified WLAN-Module

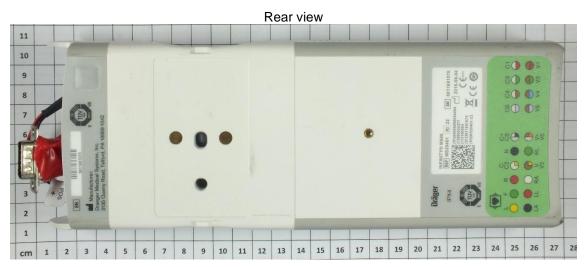




1.2 The EUT is applied in the following devices:

1.2.1 External views, Infinity M540 as test jig:

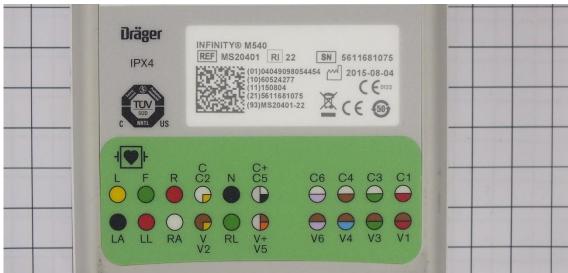


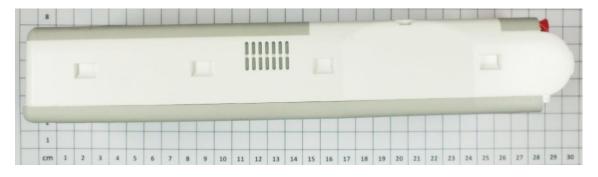




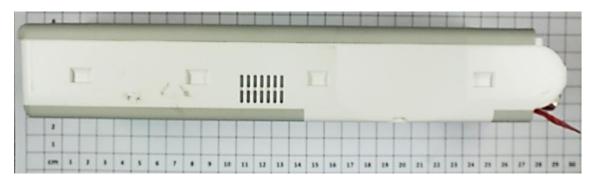




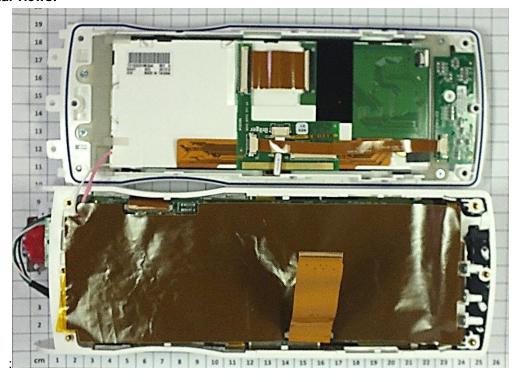


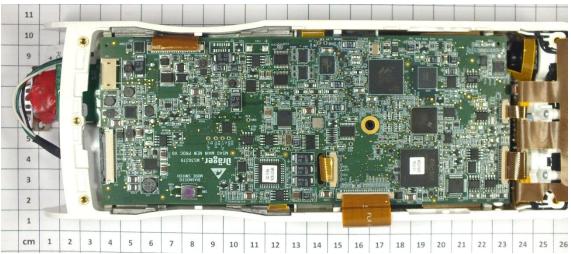




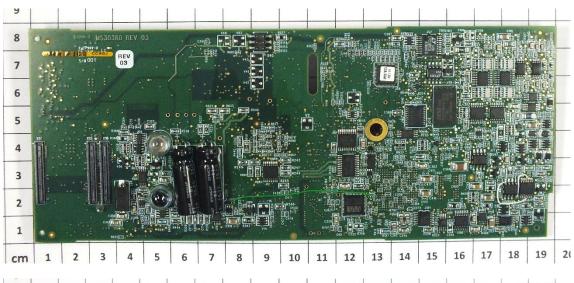


1.2.2 Internal views:

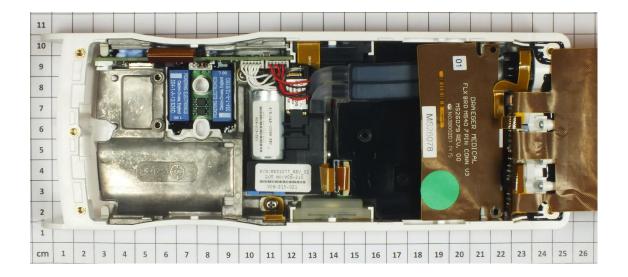




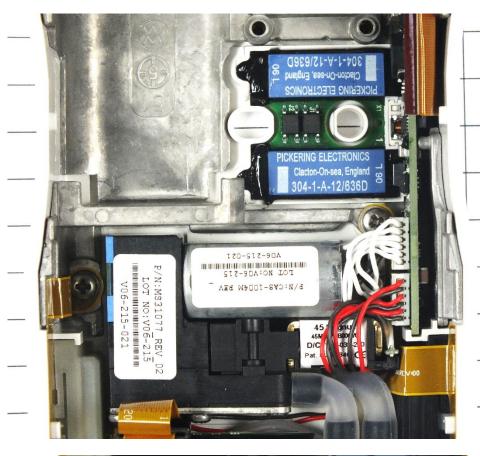










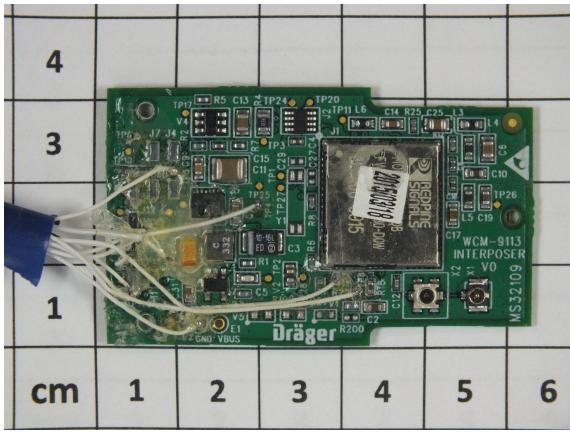








1.2.3 WLAN-module:



Perpared for testing

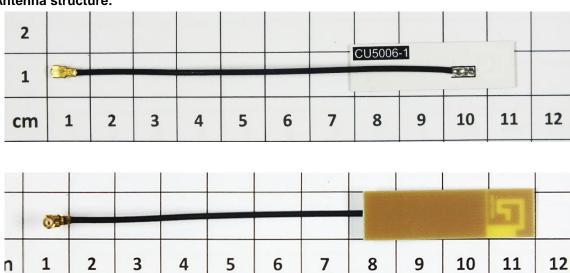






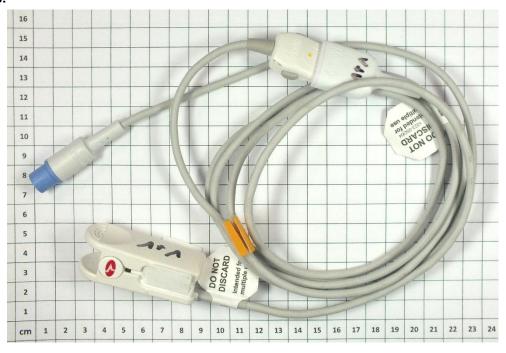
Certified WLAN-Module

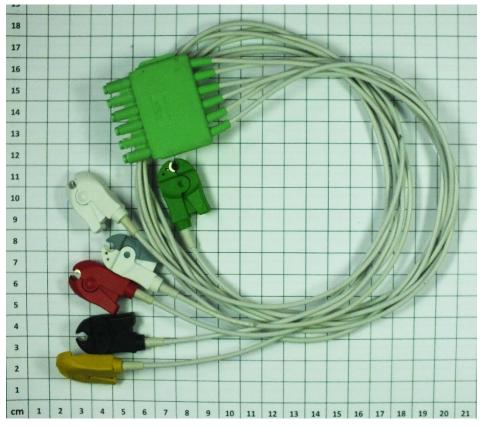
1.2.4 Antenna structure:



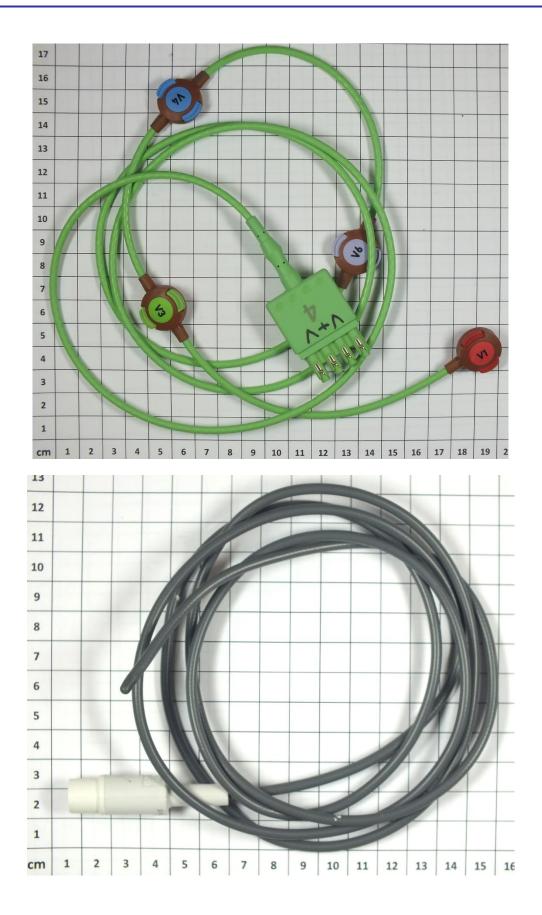


1.2.5 Cables:















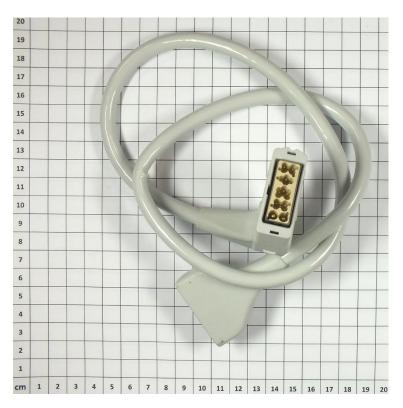
1.2.6 Power supply and charger:







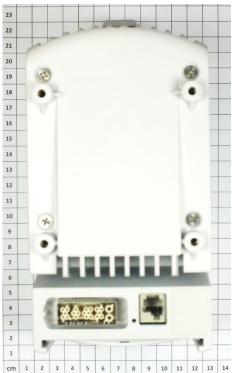










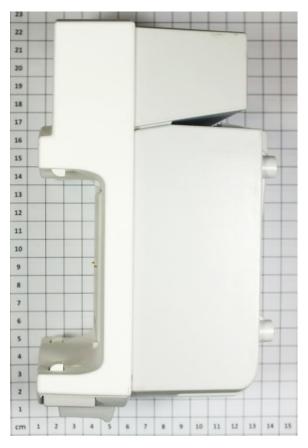








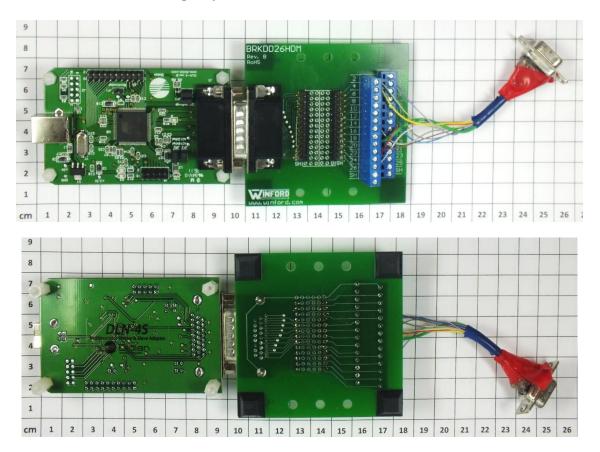








1.2.7 Control PCB used for testing only:



1.3 Photo documentation of the Infinity M300:

See ATTACHMENT A.