

ANNEX 2 TO TEST REPORT # EMCC-910036IBB, 2011-06-16

PHOTOGRAPHS OF EQUIPMENT UNDER TEST (EUT)

EQUIPMENT UNDER TEST:

Trade Name:	RFID Reader Module EAST M21 with Antennas
Type Designation(s):	MP02001 (M21) with antennas: MK07476 (EXP), MK07487-00 (INSP), MK07491 (CO2), MK07891 (WAL)
Serial Number:	001666103 (M21), ASBE-0048 (EXP), ASBE-0048 (INSP), ASBE-0024 (CO2), ASBE-0013 (WAL)
Equipment Class:	Low Power Transceiver
Manufacturer:	Dräger Medical GmbH
Address:	Moislinger Allee 53-55 23558 Lübeck Germany
Phone:	+49-451 882 4684
Fax:	+49-451 882 4351

RELEVANT STANDARD(S): 47 CFR 15.225, RSS-210 Issue 8,
limited tests performed, only

MEASUREMENT PROCEDURE:

☒ RSS-Gen Issue 3
 ☒ ANSI C63.4-2003
 ☐ Other

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1 RFID Reader Module MP02001 (M21) with antennas



EUT: MP02001 (M21) with antenna MK07476 (EXP)



EUT: MP02001 (M21) with antenna MK07487-00 (INSP)



EUT: MP02001 (M21) with antenna MK07491 (CO2)



EUT: MP02001 (M21) with antenna MK07891 (WAL)

2 RFID Reader Module EAST M21 MP02001



MP02001 (M21) – top view



MP02001 (M21) – label



MP02001 (M21) – rear side view

3 Antennas

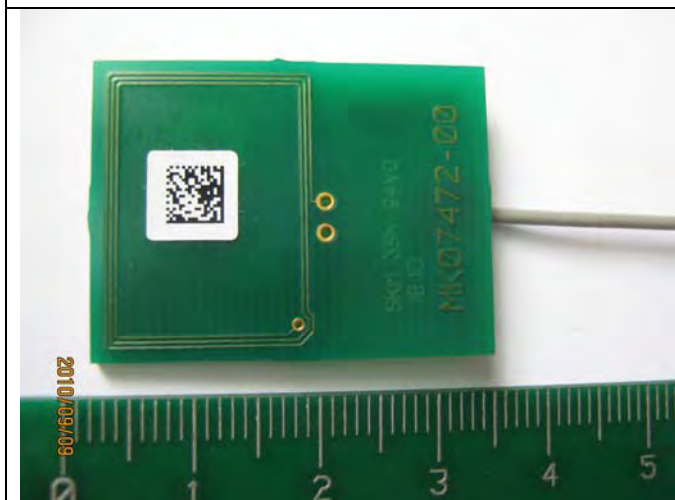
3.1 MK07476 (EXP)



MK07476 (EXP) – complete view with cable



MK07476 (EXP) – top view of PCB

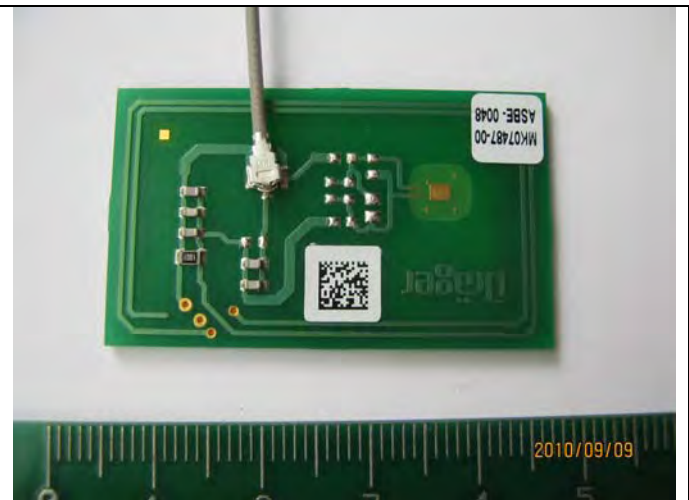


MK07476 (EXP) – rear view of PCB

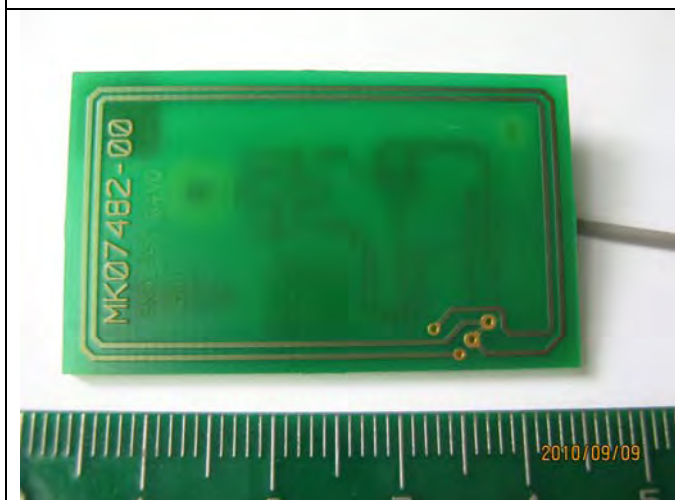
3.2 MK07487-00 (INSP)



MK07487-00 (INSP) – complete view with cable



MK07487-00 (INSP) – top view of PCB

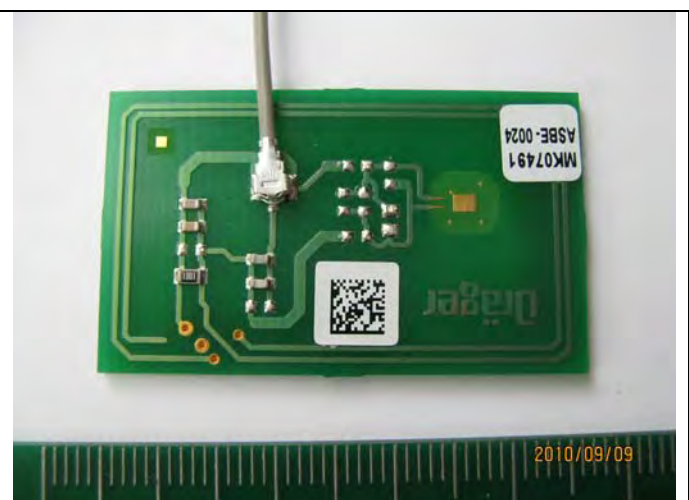


MK07487-00 (INSP) – rear view of PCB

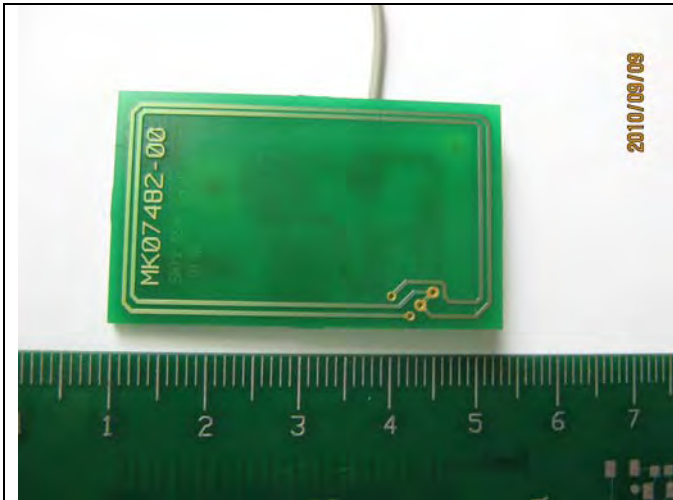
3.3 MK07491 (CO2)



MK07491 (CO2) – complete view with cable



MK07491 (CO2) – top view of PCB

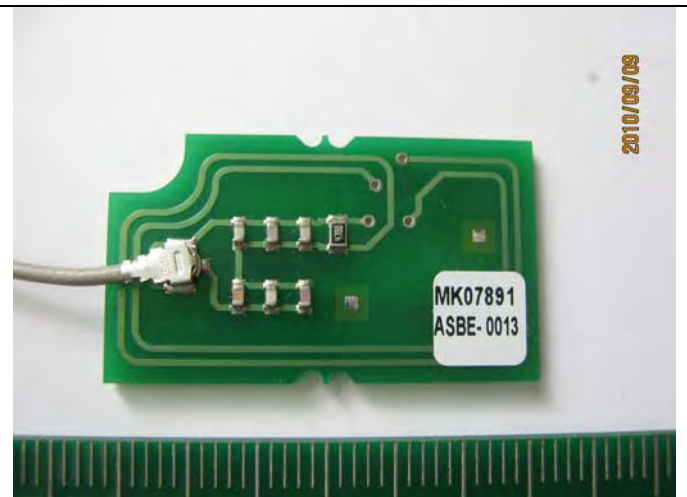


MK07491 (CO2) – rear view of PCB

3.4 MK07891 (WAL)



MK07891 (WAL) – complete view with cable



MK07891 (WAL) – top view of PCB



MK07891 (WAL) – rear view of PCB