Project file Module M21: Visual Description

Title	
2.1 Visual Description	

Responsible	creating system
Gerd Wotha	MS-Word

Author	document type
Markus Steeger	doc

Filling	KM-tool
Design history file	tbd

filling name and path
\\Atlas\mt-cp\Techn Management\Projekte\Electronic_Accessory_Signature_System\DP-Project\05-Qualification\CE & FCC Akte\CE-Akte\02 Photographs\02.1 Visual_Description.doc

Released

Name	date	signature
Gerd Wotha		

1. Visual Description

This description shows the module M21.

1.1.   Presentation of M21
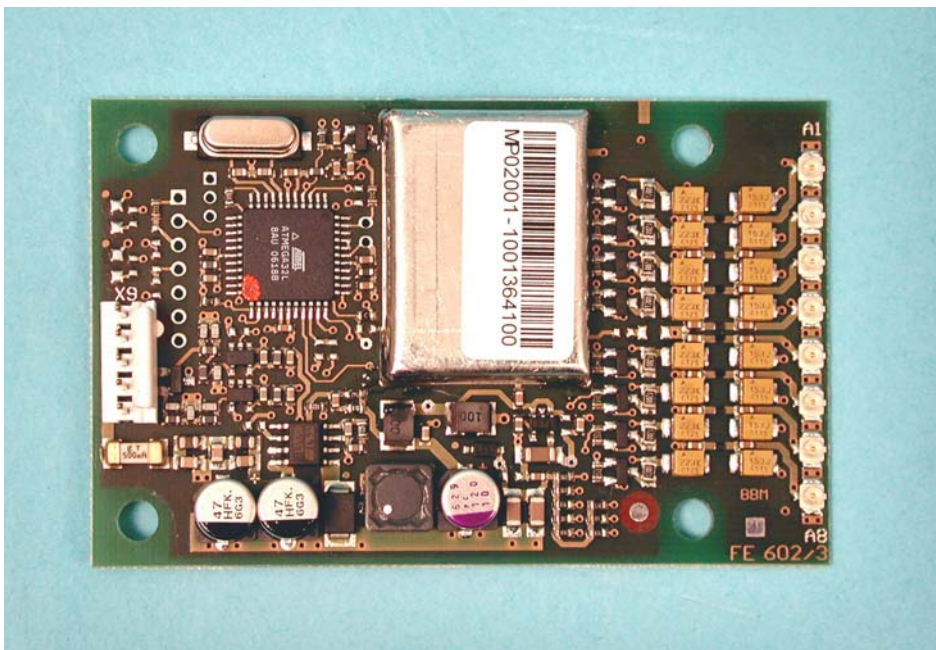
Figure 02 Module M21, front view

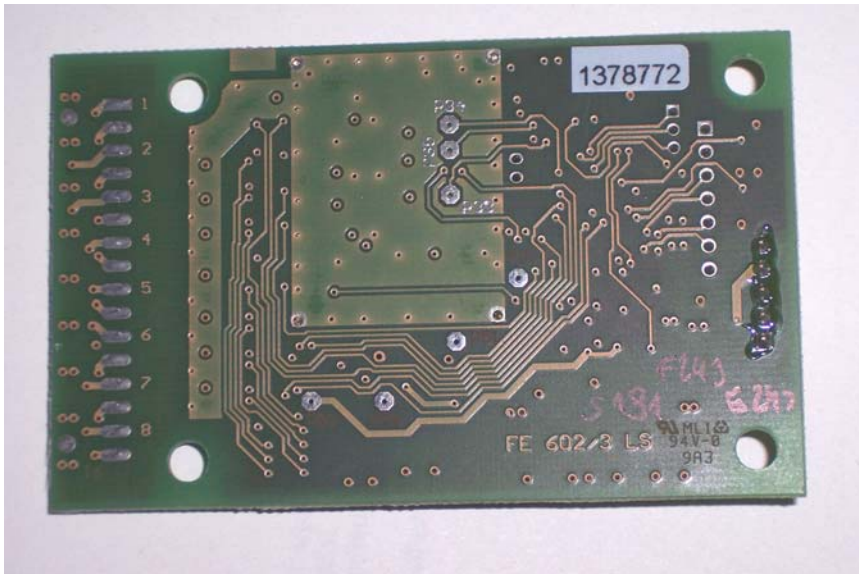## Project file Module M21: Visual Description

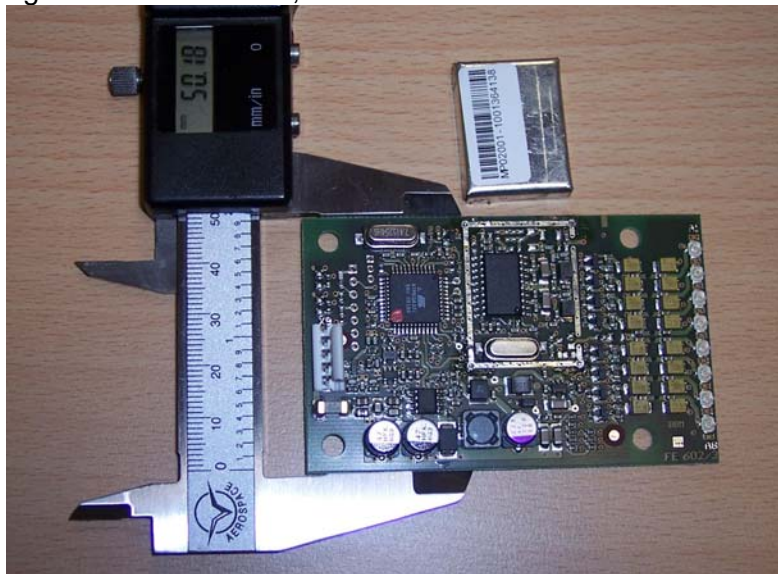Figure 03 Module M21, back view

Figure 04   Module M21, shielding demounted, front view

Project file Module M21: Visual Description

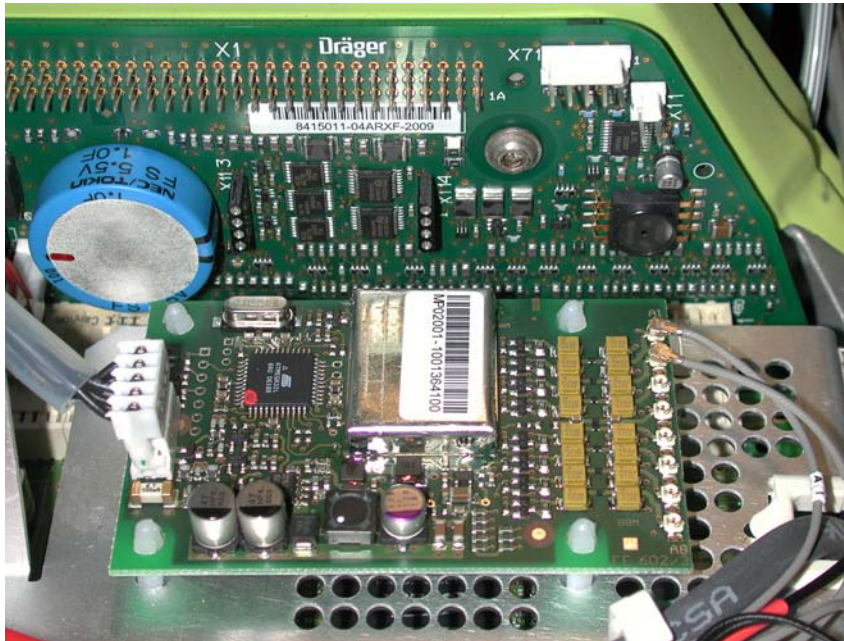## 1.2. Presentation of the integration of M21 in the system

Figure 05 Module M21 Version 1.0 in application environment

1.3. Presentation of the used Antennas (associated accessory)
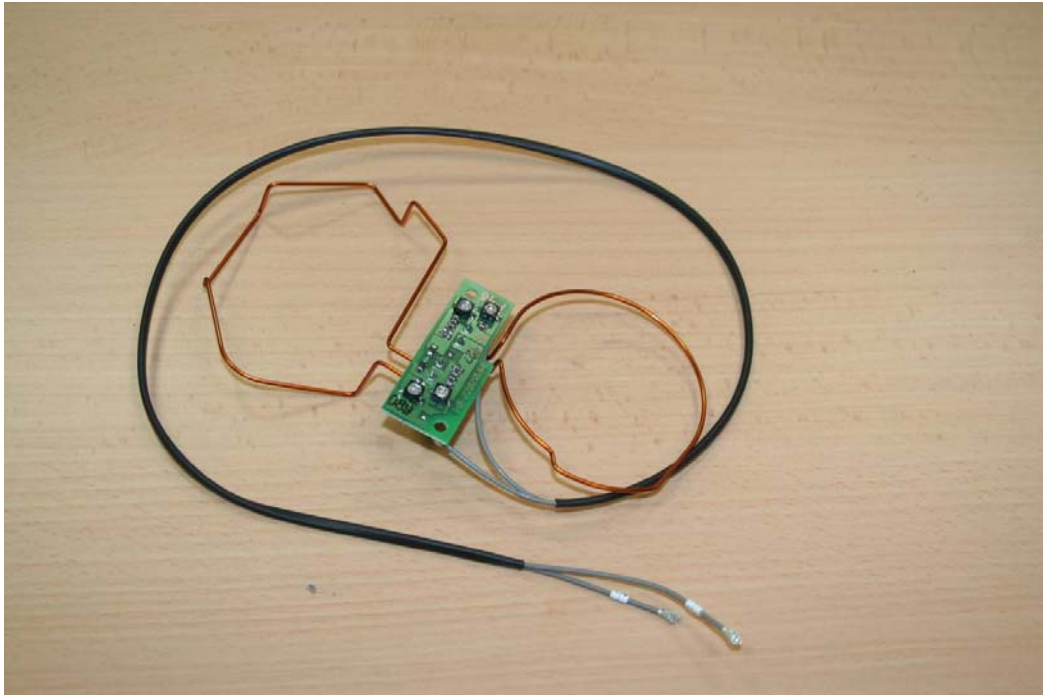

Figure 06   Insp. Exp. Antenna MP02021 (Dimension appr. 80mm x 70mm each)
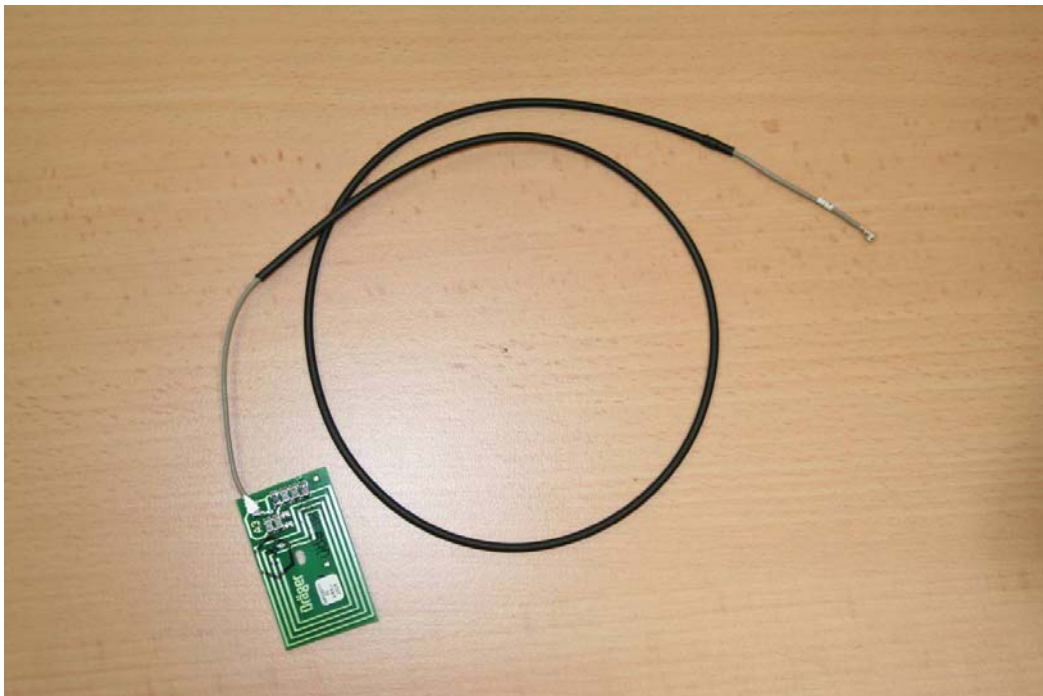

Figure 07   Spirolog antenna MP02011(Dimension appr. 40mm x 25mm)

Project file Module M21: Visual Description

Figure 08   The Inspiration- (Pos.61), Expiration- (Pos. 63) and the Spirolog- (Pos. 67)
            antennas application environment

revision   03   Page 5 of 5
revision date   16.07.2007
release status   released if signed

T:\Projekte\TCB USA\Draeger Medical AG & Co. KG\UVFEAST-MP02001\02 1 Visual_Description (Rev03).doc