Course of tests

Filled in: 8 / 5 - 2002 by: FCB

☒ **The course of tests was normal**

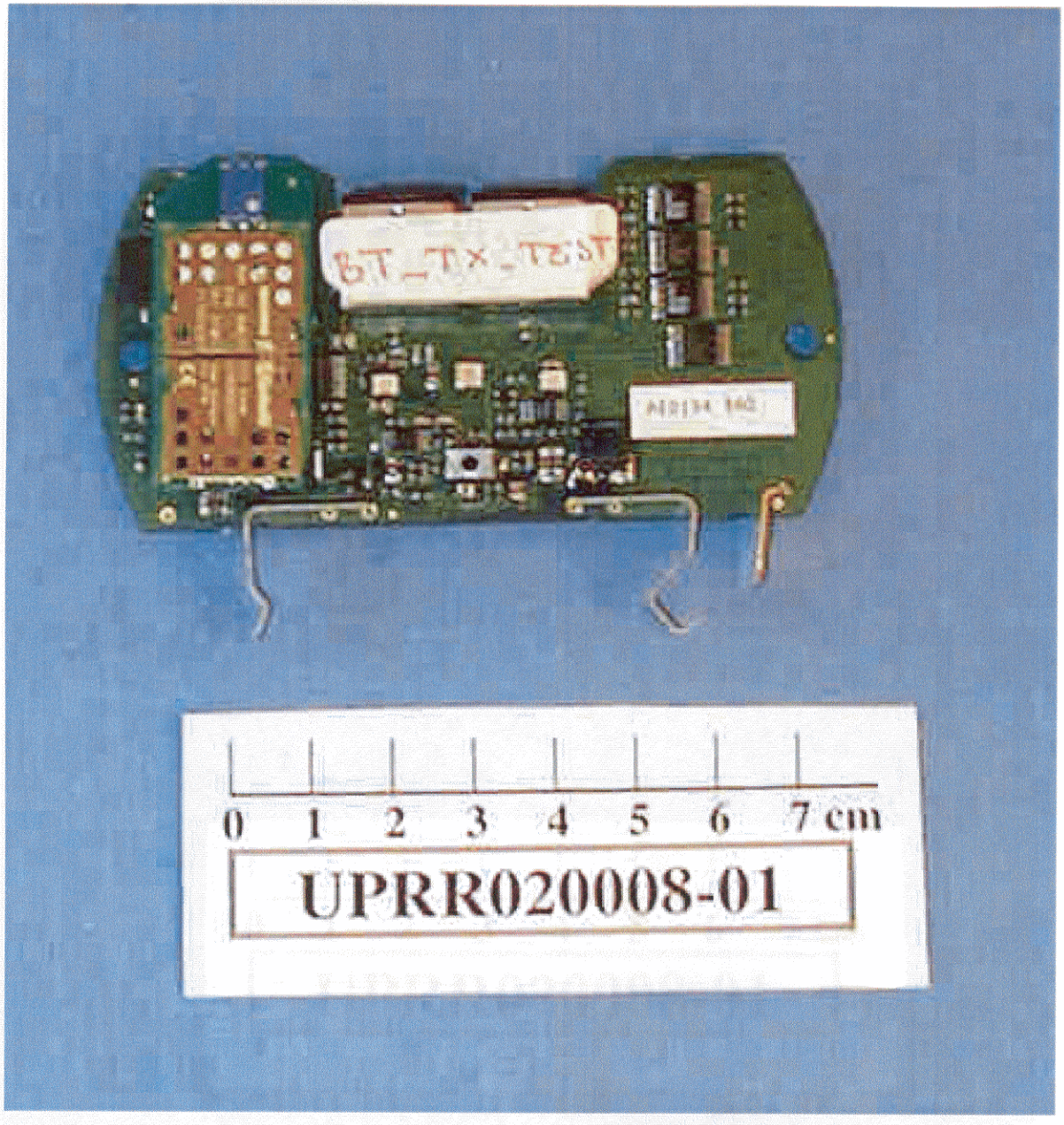
or

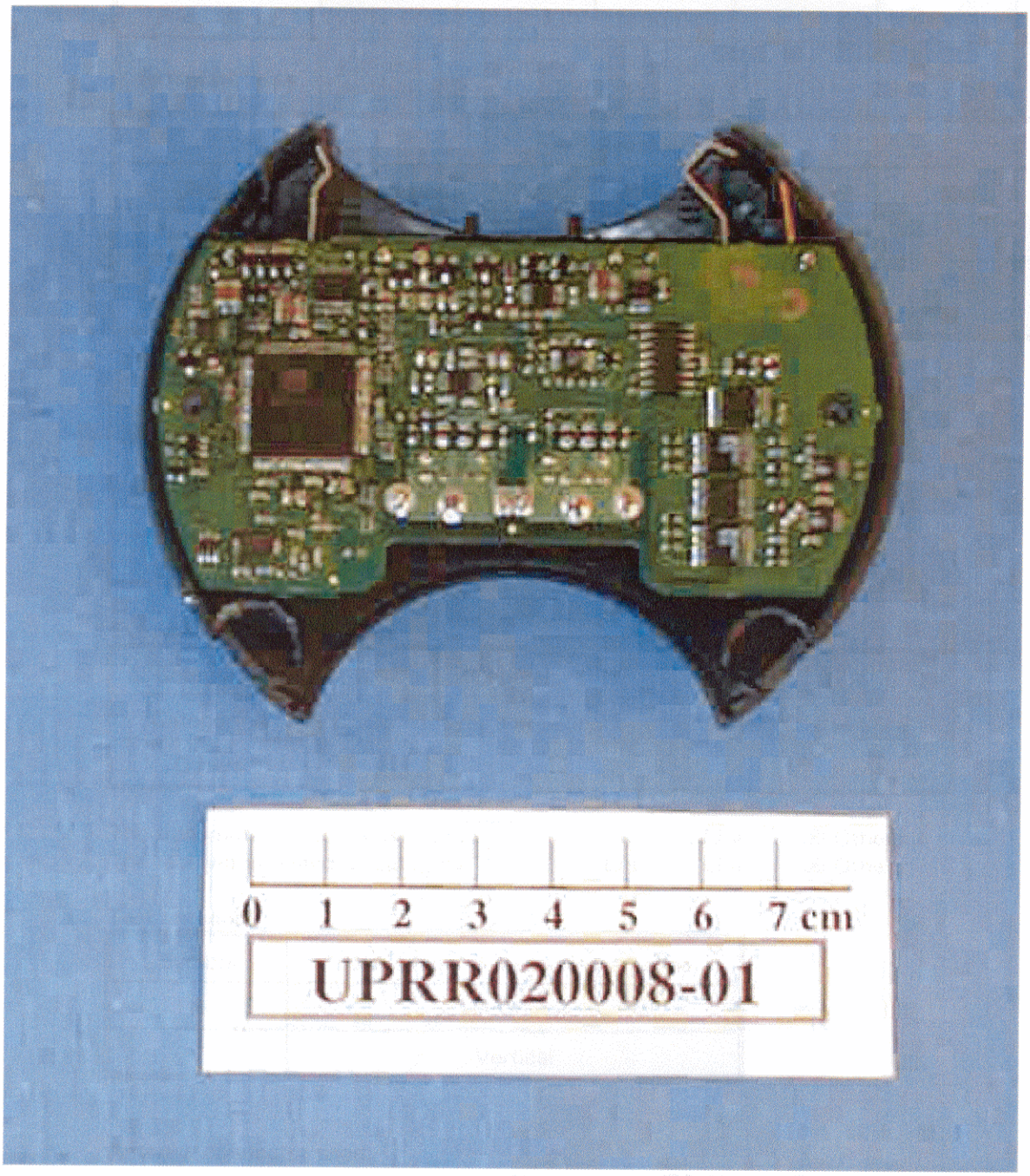
☐ **The course of tests deviated in the following manner(s):**

Remark(s):

Photo(s) of the equipment

0 1 2 3 4 5 6 7 cm
UPRR020008-01


0 1 2 3 4 5 6 7 cm
UPRR020008-01


0 1 2 3 4 5 6 7 cm
UPRR020008-01

Definitions

Test frequencies

Transmitter						
Channel	Lowest	Middle	Highest			
Freq. (MHz)	2402.000	2442.000	2480.000			
Extent of tests	☒ Full ☐ Limited	☒ Full ☐ Limited	☒ Full ☐ Limited			
Receiver						
Channel	Lowest	Middle	Highest			
Freq. (MHz)	2402.000	2441.000	2480.000			
Extent of tests	☒ Full ☐ Limited	☒ Full ☐ Limited	☒ Full ☐ Limited			

Test voltages

Transmitter (Volts)		**Receiver** (Volts)	
Normal	1.5	Normal	1.5
Max.	1.5	Max.	-
Min.	1.28	Min.	-

Extreme temperature range

Category I	(General):	-20°C to +55°C
Category II	(Equipment for normal indoor use):	0°C to +35°C
Others		+5°C to +45°C

The transmitter is tested as category: ☐ I ☐ II ☒ Others
The receiver is tested as category: ☐ I ☐ II ☒ Others

Test antenna

Symbol	Polarisation of measuring antenna
H	Horizontal
V	Vertical

Antenna connector used:

TX: ☐ Permanent internal (50 Ω) ☐ Temporary (50 Ω) ☒ Integral antenna
RX: ☐ Permanent internal (50 Ω) ☐ Temporary (50 Ω) ☒ Integral antenna

Remark(s):

4.1 Declarations by the applicant

When submitting equipment for type testing, the applicant shall supply the necessary information according to the appropriate application form.

Satisfactory: ☒ YES ☐ NO

4.3 Mechanical and electrical design

4.3.1 General

The equipment submitted shall be designed, constructed and manufactured in accordance with sound engineering practice and with the aim of minimizing harmful inteference to other equipment and services.

Satisfactory: ☒ YES ☐ NO

4.3.2 Controls

Those controls (of the radio part) which, if maladjusted, might increase the interfering potential of the equipment shall not be easily accessible to the user.

Satisfactory: ☒ YES ☐ NO

Remark(s): _____

_____