

**PHOTOGRAPHS OF THE EXTERIOR OF A
SPREAD SPECTRUM TRANSMITTER,
OPERATING IN THE RANGE 2400-2483.5 MHz,
BRAND SIEMENS, MODEL 1218RF.**

**15050802.p02_Rev01
November 20, 2015**

FCC listed : 90828
Industry Canada : 2932G-2
R&TTE, LVD, EMC Notified Body : 1856

TÜV Rheinland Nederland B.V.
Eiberkamp 10
9351VT Leek
The Netherlands

Telephone: +31 594 505005
Telefax: +31 594 504804
Internet: www.tuv.com/nl
E-mail: products@nl.tuv.com

Description of test item

Test item : Spread Spectrum Transmitter (DSS)
Manufacturer : Siemens Industry Software B.V.
Brand : Siemens
Model : 1218RF
Serial number : Unidentified test sample
Revision : --

Applicant information

Applicant's representative : Mr. Jos op 't Hoog
Company : Siemens Industry Software B.V.
Address : Druivenstraat 47
Postal code : 4816KB
City : Breda
Country : The Netherlands
Telephone number : +31765736363
Telefax number : +31765736373
Applicant's representative : Mr. Jos op 't Hoog

Report written by : R. van der Meer



Report date : November 20, 2015

Table of contents

1	PHOTOGRAPHS OF THE EQUIPMENT	4
1.1	EXTERNAL VIEW TRACK BASED UNIT.	4
1.1.1	Front view.	4
1.1.2	Rear view.....	4
1.2	SIDE VIEWS, TRACK BASED UNIT.....	5
1.3	TOP AND BOTTOM VIEWS, TRACK BASED UNIT	6
2	EXTERNAL VIEW MICROPHONE UNIT.	7
2.1.1	Front and rear view.....	7
2.2	SIDE VIEWS, MICROPHONE UNIT	8
2.3	TOP AND BOTTOM VIEWS, MICROPHONE UNIT	9
3	MODULE VIEW	10
3.1	PCB TOP VIEW.	10
3.2	PCB BOTTOM VIEW.	11

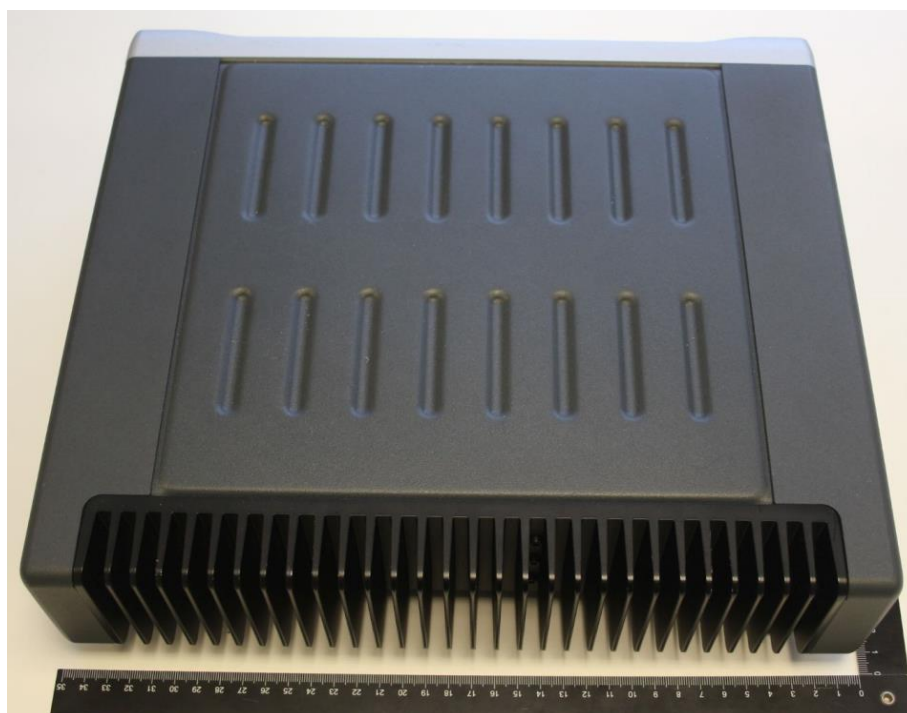
1 Photographs of the equipment.

1.1 External view Track based unit.

1.1.1 Front view.



1.1.2 Rear view



1.2 Side views, Track based unit

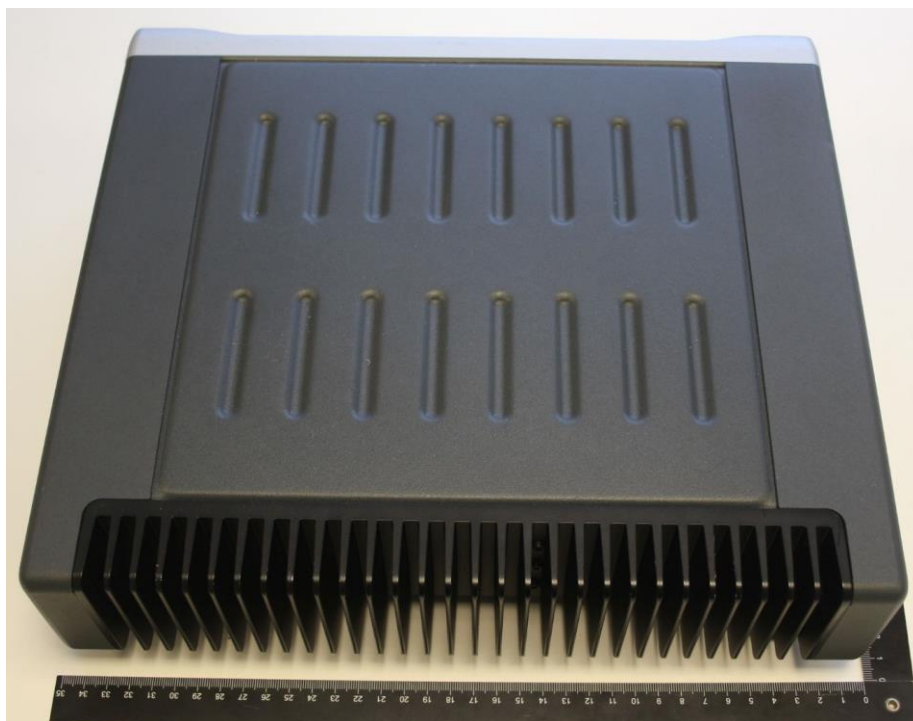


Left side view



Right side view

1.3 Top and bottom views, Track based unit



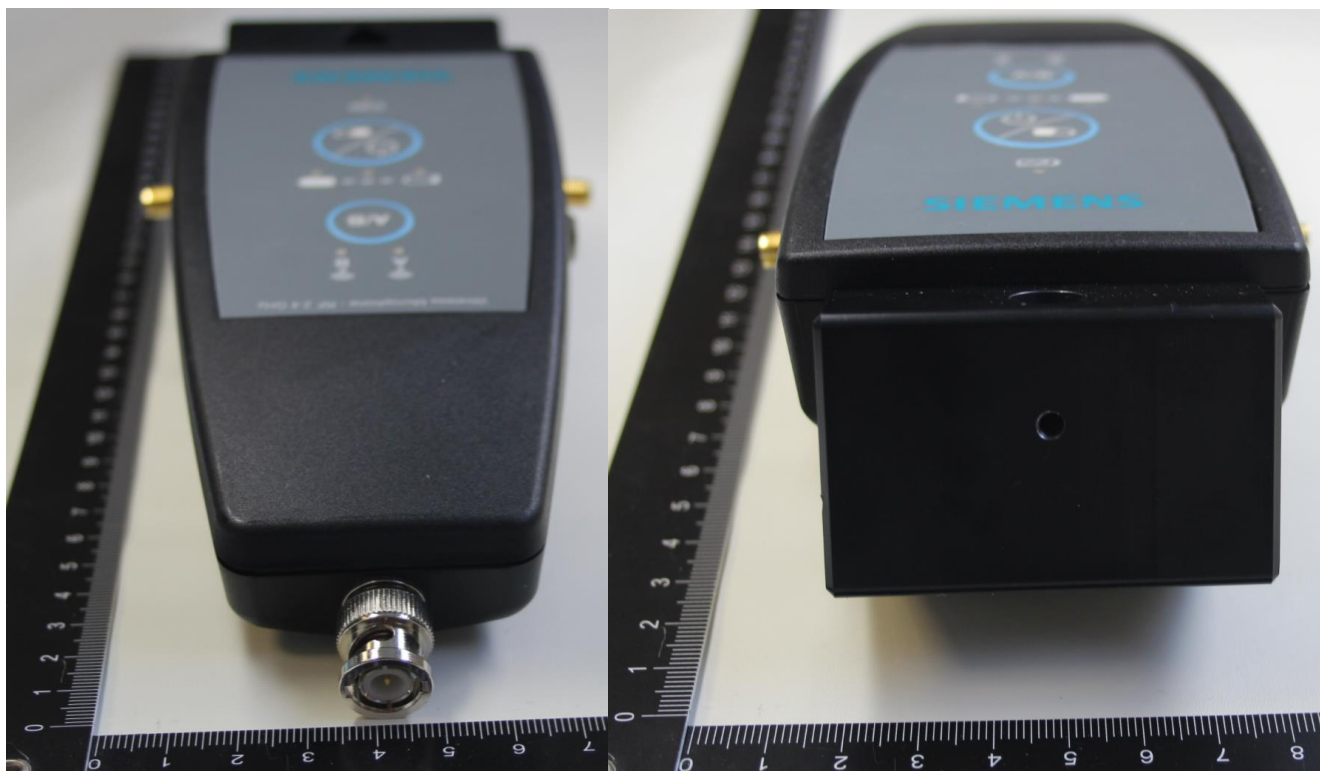
Top view



Bottom view

2 External view Microphone unit.

2.1.1 Front and rear view.



2.2 Side views, Microphone unit



Left side view



Right side view

2.3 Top and bottom views, Microphone unit



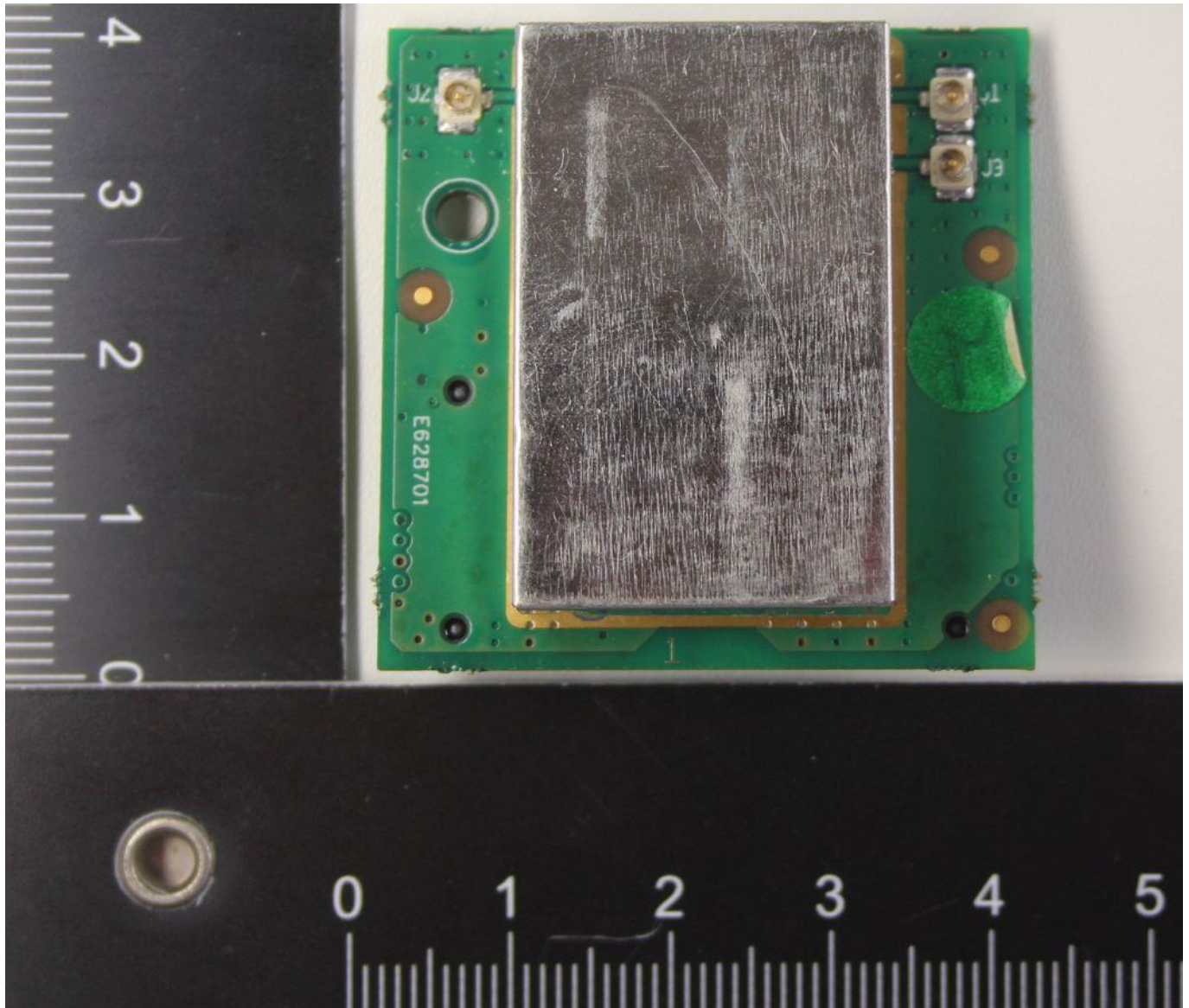
Top view



Bottom view

3 Module view

3.1 PCB top view.



3.2 PCB bottom view.

