

Annex 1: Measurement diagrams to

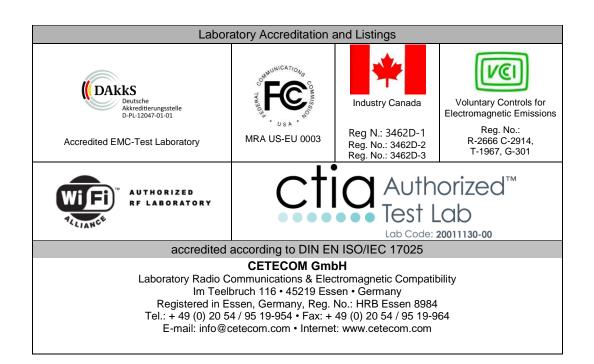
TEST REPORT No.: 17-1-0227101T05a-C1

According to: FCC Regulations
Part 15.209
Part 15.247

for Daimler Trucks

### A 000 446 5860 CTPMID

FCC: 2AMIOCTP4465860





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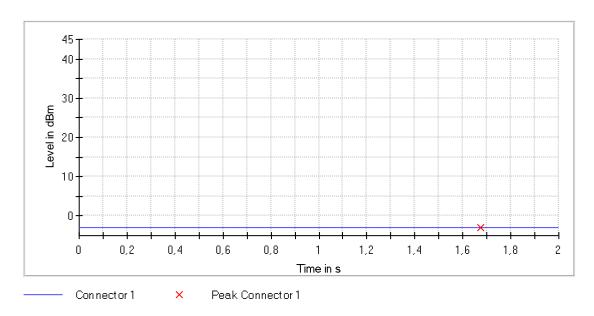
# 1. Conducted RF-measurements on antenna port

### 1.1. RF output Power

Test according to FCC title 47 part 15 §15.247(b), KDB 558074 D01 DTS Meas Guidance v04 and ANSI C63.10

## Result

DUT Frequency (MHz)	Peak Power (dBm)	Limit Max (dBm)	Result
2402.000000	-2.9	30.0	PASS



Peak Power 1

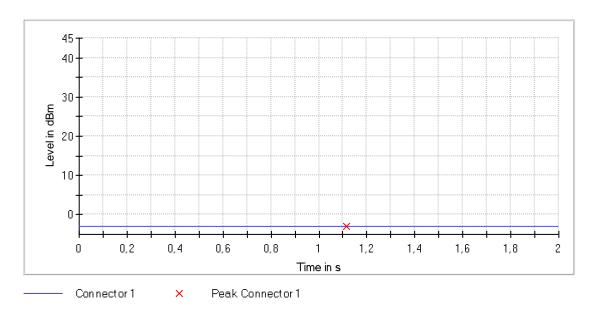
Peak Power\_low\_2402



Test according to FCC title 47 part 15 \$15.247(b), KDB 558074 D01 DTS Meas Guidance v04 and ANSI C63.10

# Result

DUT Frequency (MHz)	Peak Power (dBm)	Limit Max (dBm)	Result
2442.000000	-2.9	30.0	PASS



Peak Power 1

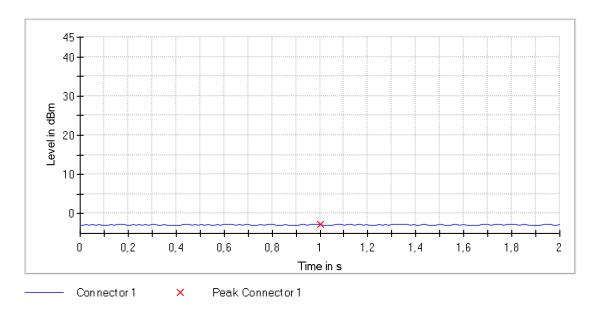
Peak Power\_mid\_2442



Test according to FCC title 47 part 15 \$15.247(b), KDB 558074 D01 DTS Meas Guidance v04 and ANSI C63.10

# Result

DUT Frequency (MHz)	Peak Power (dBm)	Limit Max (dBm)	Result
2480.000000	-2.7	30.0	PASS

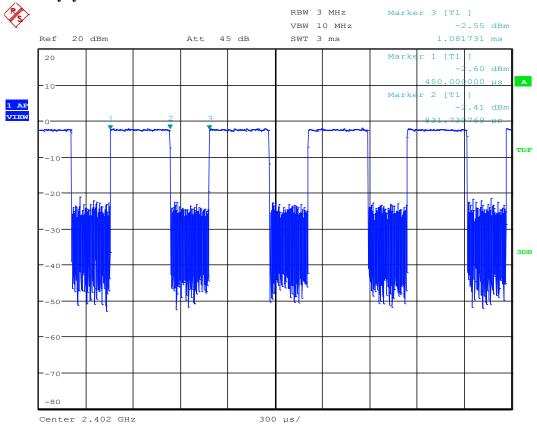


Peak Power 1

Peak Power\_high\_2480



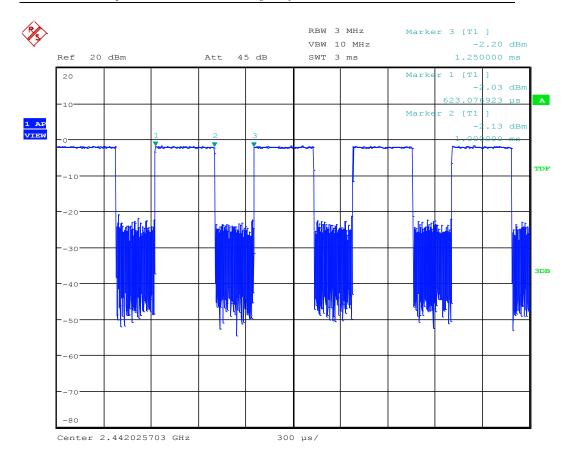
# 1.2. Dutycyle



Date: 12.DEC.2017 11:38:54

DC\_low\_2402

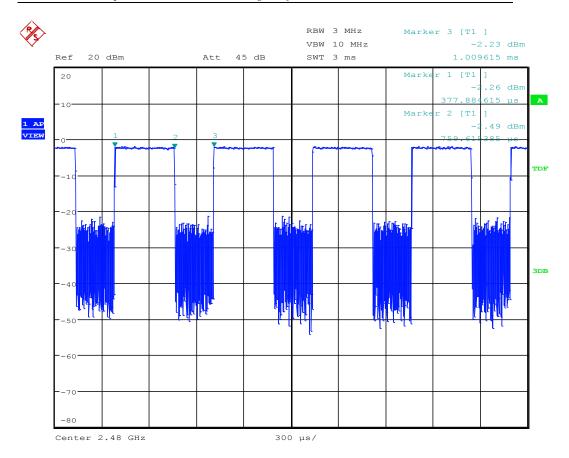




Date: 12.DEC.2017 11:30:38

DC\_mid\_2442





Date: 12.DEC.2017 11:37:09

 $DC\_high\_2480$ 



### 1.3. 6dB bandwidth

# Minimum Emission Bandwidth 6 dB (2402 MHz)

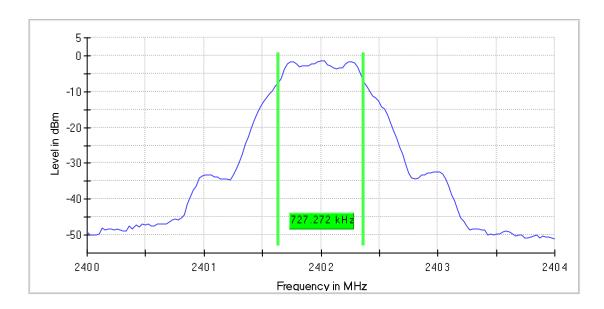
Test according to FCC title 47 part 15 §15.247(a), KDB 558074 D01 DTS Meas Guidance v04 and ANSI C63.10

### 6 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Band Edge Right (MHz)	Max Level (dBm)
2402.000000	0.727272	0.500000		2401.636364	2402.363636	-1.3

(continuation of the "6 dB Bandwidth" table from column 7 ...)

DUT Frequency (MHz)	Result
2402.000000	PASS



Bandwidth



# Minimum Emission Bandwidth 6 dB (2442 MHz)

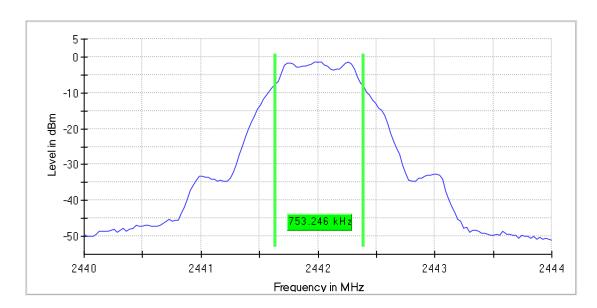
Test according to FCC title 47 part 15 §15.247(a), KDB 558074 D01 DTS Meas Guidance v04 and ANSI C63.10

### 6 dB Bandwidth

DUT Frequency	Bandwidth	Limit Min	Limit Max	Band Edge Left	Band Edge	Max
(MHz)	(MHz)	(MHz)	(MHz)	(MHz)	Right	Level
					(MHz)	(dBm)
2442.000000	0.753246	0.500000		2441.636364	2442.389610	-1.3

(continuation of the "6 dB Bandwidth" table from column 7 ...)

DUT Frequency	Result
(MHz)	
2442.000000	PASS



Bandwidth



# Minimum Emission Bandwidth 6 dB (2480 MHz; 2 MHz)

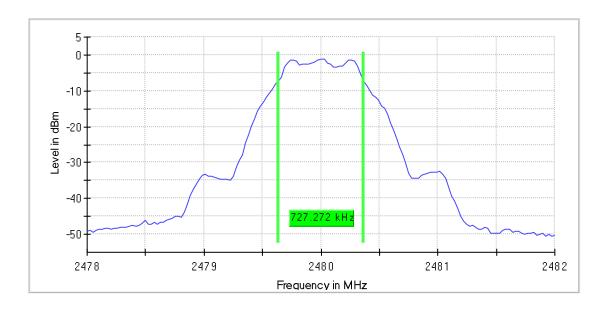
Test according to FCC title 47 part 15 §15.247(a), KDB 558074 D01 DTS Meas Guidance v04 and ANSI C63.10

### 6 dB Bandwidth

DUT Frequency	Bandwidth	Limit Min	Limit Max	Band Edge Left	Band Edge	Max
(MHz)	(MHz)	(MHz)	(MHz)	(MHz)	Right	Level
					(MHz)	(dBm)
2480.000000	0.727272	0.500000		2479.636364	2480.363636	-1.1

(continuation of the "6 dB Bandwidth" table from column 7 ...)

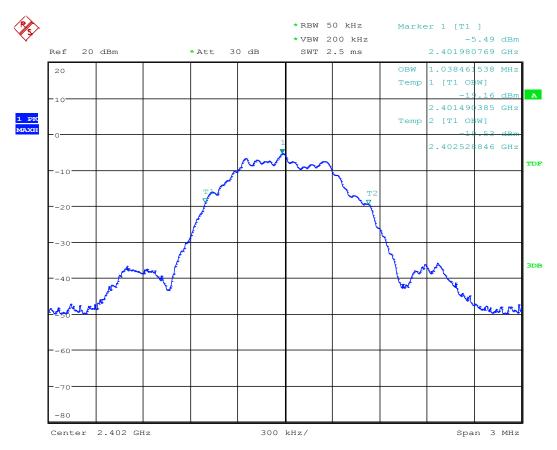
DUT Frequency (MHz)	Result
2480.000000	PASS



Bandwidth



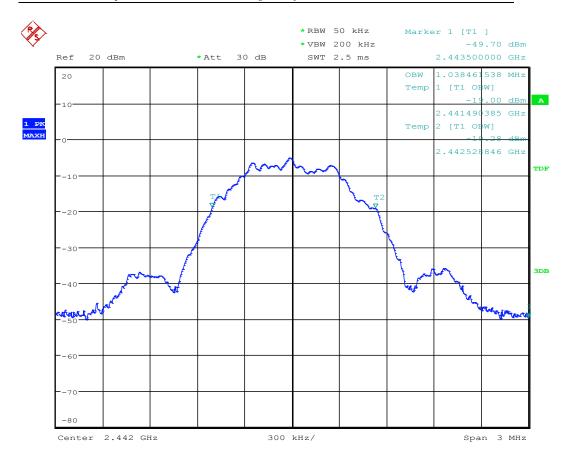
## 1.4. 99% occupied channel bandwidth



Date: 12.DEC.2017 11:40:05

99%OBW\_low\_2402

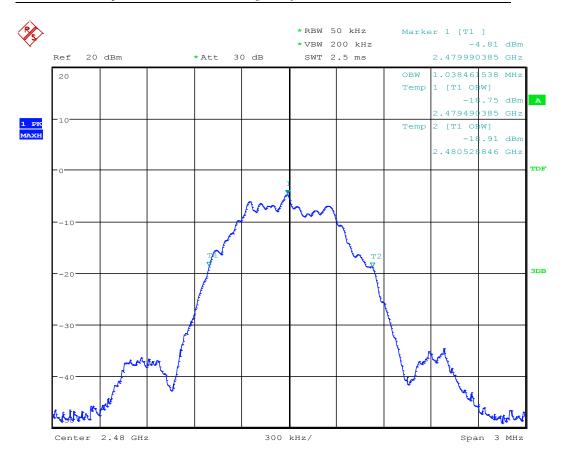




Date: 12.DEC.2017 11:41:28

99% OBW\_mid\_2442



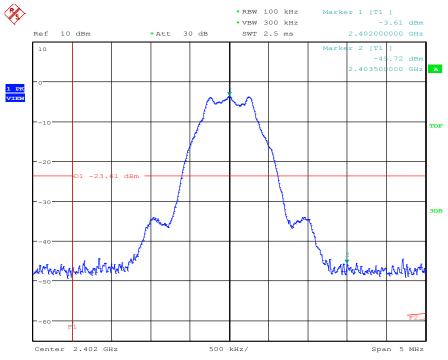


Date: 12.DEC.2017 11:44:04

99%OBW\_high\_2480

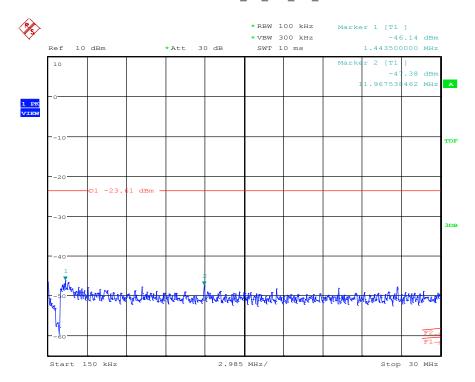


### 1.5. 20dBc



Date: 12.DEC.2017 11:46:07

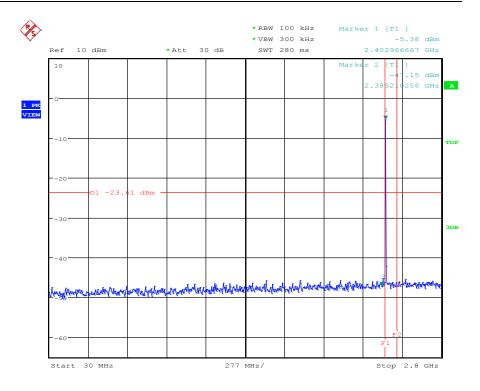
### 20dBc\_ref\_low\_BT\_LE



Date: 12.DEC.2017 11:48:39

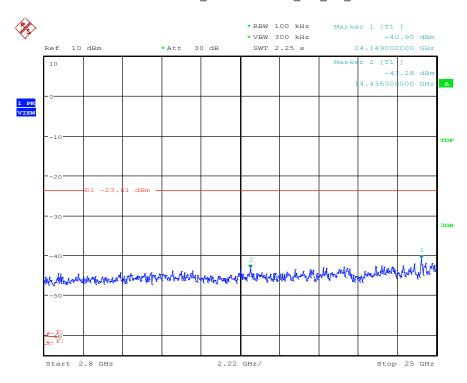
 $20dBc\_150kHz-30MHz\_low\_BT\_LE$ 





Date: 12.DEC.2017 11:51:33

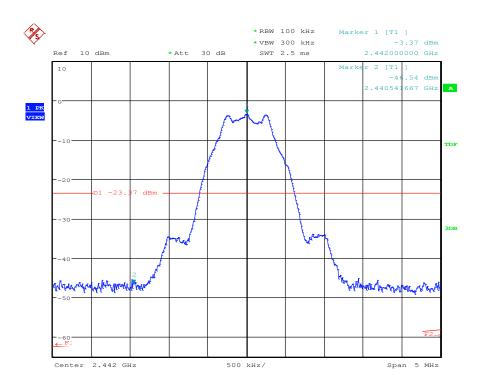
### $20dBc\_30MHz-2.8GHz\_low\_BT\_LE$



Date: 12.DEC.2017 11:52:44

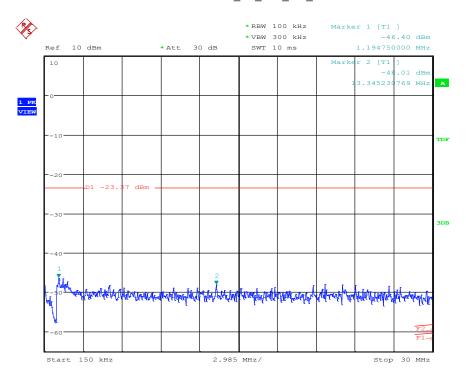
 $20dBc\_2.8\text{-}25GHz\_low\_BT\_LE$ 





Date: 12.DEC.2017 11:54:30

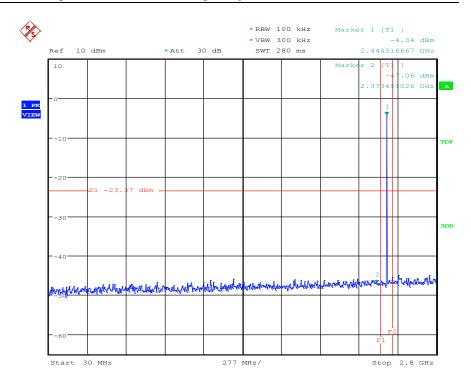
### $20dBc\_ref\_mid\_BT\_LE$



Date: 12.DEC.2017 11:55:24

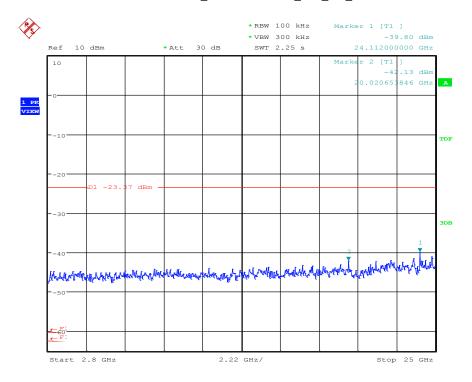
 $20dBc\_150kHz-30MHz\_mid\_BT\_LE$ 





Date: 12.DEC.2017 11:56:17

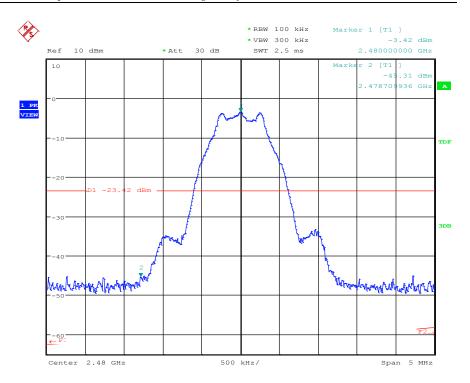
### $20dBc\_30MHz\text{-}2.8GHz\_mid\_BT\_LE$



Date: 12.DEC.2017 11:57:06

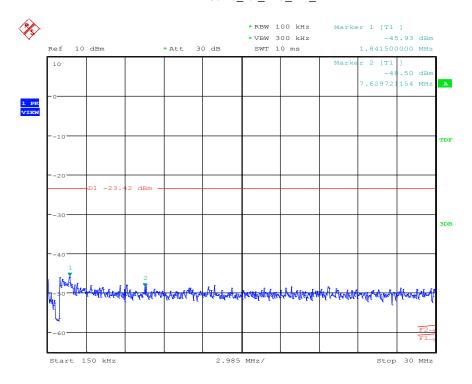
 $20dBc\_2.8\text{-}25GHz\_mid\_BT\_LE$ 





Date: 12.DEC.2017 11:58:18

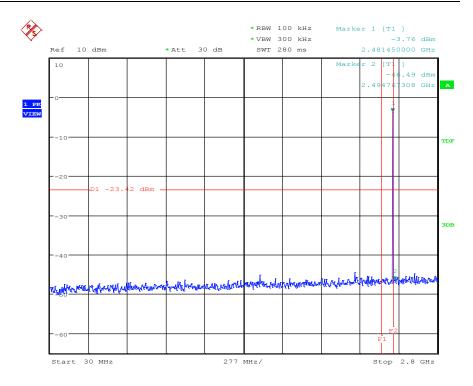
### 20dBc\_ref\_mid\_BT\_LE



Date: 12.DEC.2017 11:59:16

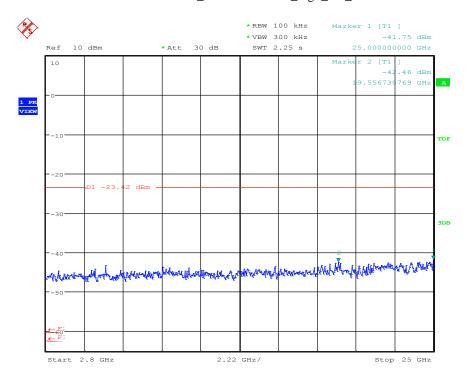
 $20dBc\_150kHz-30MHz\_mid\_BT\_LE$ 





Date: 12.DEC.2017 12:00:01

### $20dBc\_30MHz-2.8GHz\_high\_BT\_LE$



Date: 12.DEC.2017 12:00:57

 $20dBc\_2.8\text{-}25GHz\_mid\_BT\_LE$ 

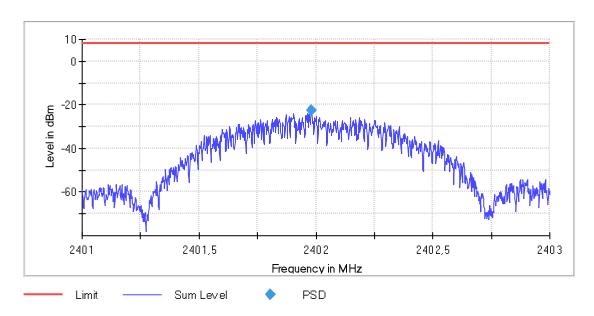


# 1.6.Power spectral density Power Spectral Density (2402 MHz)

Test according to FCC title 47 part 15 §15.247(a), KDB 558074 D01 DTS Meas Guidance v04 and ANSI C63.10

### Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
2402.000000	2401.981538	-22.548	8.0	PASS



PSD Connector 1

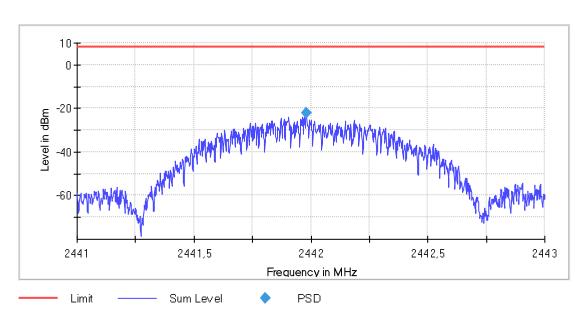


# **Power Spectral Density (2442 MHz)**

Test according to FCC title 47 part 15 §15.247(a), KDB 558074 D01 DTS Meas Guidance v04 and ANSI C63.10

### Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
2442.000000	2441.980000	-22.290	8.0	PASS



**PSD Connector 1** 

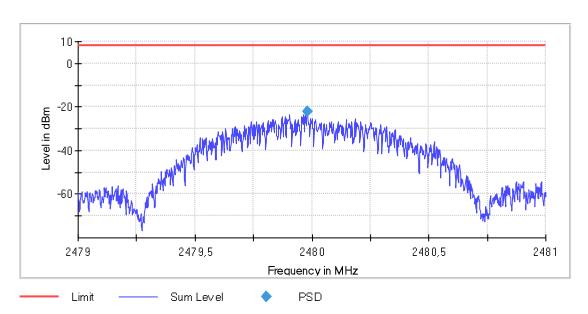


# Power Spectral Density (2480 MHz; 2 MHz)

Test according to FCC title 47 part 15 §15.247(a), KDB 558074 D01 DTS Meas Guidance v04 and ANSI C63.10

### Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
2480.000000	2479.980000	-22.182	8.0	PASS



PSD Connector 1



### 2. Radiated field strength measurements accord. §15.209&15.205

# 2.1. Magnetic field measurements f<30MHz

# Diagram No. 2.10\_BT\_LE\_low

Date: 05.12.2017 Page 1 of 1

Test description: Magnetic Field Strength Measurement related to 30/300 m distance
Test site and distance: Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance

Version of Testsoftware: EMC32 V9.25.0

Distance correction: used accord. table, pls. see test report

Technical Data: Please see page 2 for detailed data of measurement setup Rec. antenna (pre-scan): height 1.00 m, parallel and 90° to EUT polarisation

Used filter: bypas

Test specification: FCC 15.205 § 15.209; RSS-Gen: Issue 4

Operator: KIv
Operating conditions: TX-on
Power during tests: 24 V DC
Comment 1: BT\_LE\_low

#### **EUT Information**

Manufacturer: Daimler AG

EuT: CTPMID/ A 000 446 58 60

 HW Version:
 0342G05

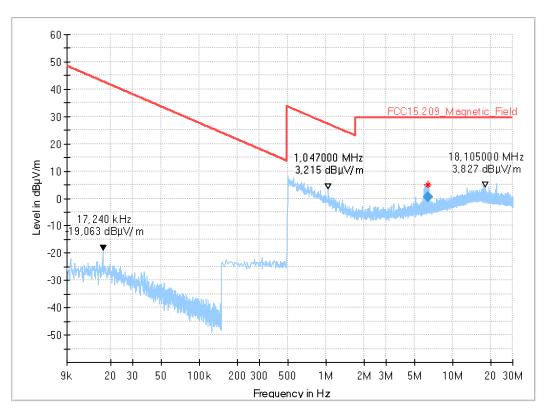
 SW Version:
 tbd

 Serial Number:
 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V D0

#### Full Spectrum



#### **Final Result**

Frequency (MHz)	RMS (dBµV/m	Limit (dBµV/m	Margi n	Meas. Time	Bandwidt h	Heigh t	Pol	Azimut h	Corr. (dB)
	)	)	(dB)	(ms)	(kHz)	(cm)		(deg)	
6.360000	0.51	29.54	29.03	1000.0	10.000	100.0	Н	211.0	-17.2



# Diagram No. 2.11\_BT\_LE\_mid

Date: 05.12.2017 Page 1 of 1

Test description: Magnetic Field Strength Measurement related to 30/300 m distance
Test site and distance: Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance

Version of Testsoftware: EMC32 V9.25.0

Distance correction: used accord. table, pls. see test report

Technical Data: Please see page 2 for detailed data of measurement setup

Rec. antenna (pre-scan): height 1.00 m, parallel and 90° to EUT polarisation

Used filter: bypass

Test specification: FCC 15.205 § 15.209; RSS-Gen: Issue 4

Operator: KIv
Operating conditions: TX-on
Power during tests: 24 V DC
Comment 1: BT\_LE\_mid

#### **EUT Information**

Manufacturer: Daimler AG

EuT: CTPMID/ A 000 446 58 60

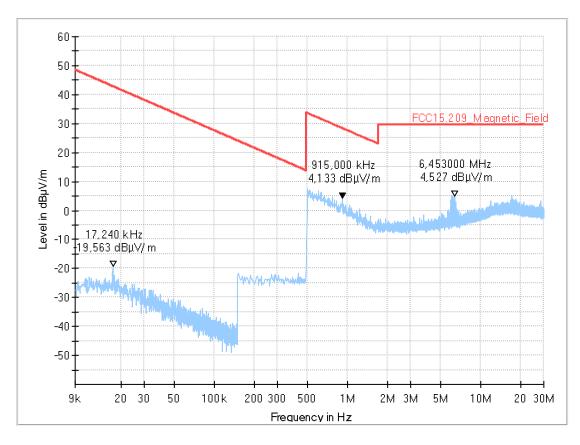
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HW Version: 0342G05 SW Version: tbd

Serial Number: 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V D0





### Diagram No. 2.12\_BT\_LE\_high

Date: 05.12.2017 Page 1 of 1

Test description: Magnetic Field Strength Measurement related to 30/300 m distance
Test site and distance: Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance

Version of Testsoftware: EMC32 V9.25.0

Distance correction: used accord. table, pls. see test report

Technical Data: Please see page 2 for detailed data of measurement setup

Rec. antenna (pre-scan): height 1.00 m, parallel and 90° to EUT polarisation

Used filter: bypass

Test specification: FCC 15.205 § 15.209; RSS-Gen: Issue 4

Operator: KIv
Operating conditions: TX-on
Power during tests: 24 V DC
Comment 1: BT\_LE\_high

#### **EUT Information**

Manufacturer: Daimler AG

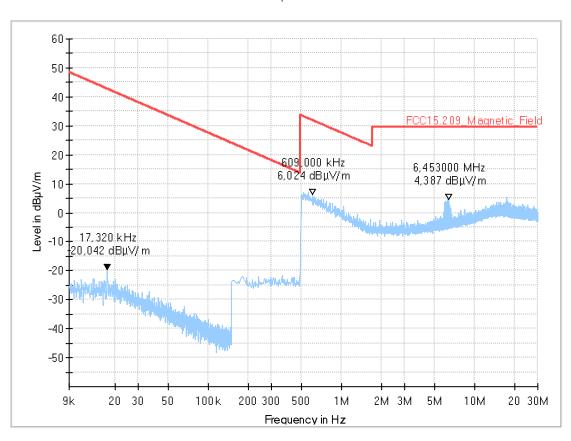
EuT: CTPMID/ A 000 446 58 60

HW Version: 0342G05 SW Version: tbd

Serial Number: 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V DC





# 2.2. Field strength measurements 30MHz <f <1GHz Diagram No. 3.10\_BT\_LE\_low

06.12.2017 Page 1 of 1

Test description: Electric Field Strength Measurement

Test site and distance: Ref.-Nr. 441 Semi Ånechoic Room (SAR) with 3 m measurement distance

Version of Testsoftware: EMC32 V9.25.0 Distance correction: not used Used filter: not used

Technical Data: please see page 2 for detailed data of measurement setup

Test specification.: FCC 15.209/15.205; RSS-Gen., Issue 4

Operator: KIV

Operating conditions: BT\_LE\_low Power during tests: 24V DC

#### **EUT Information**

Manufacturer: Daimler AG

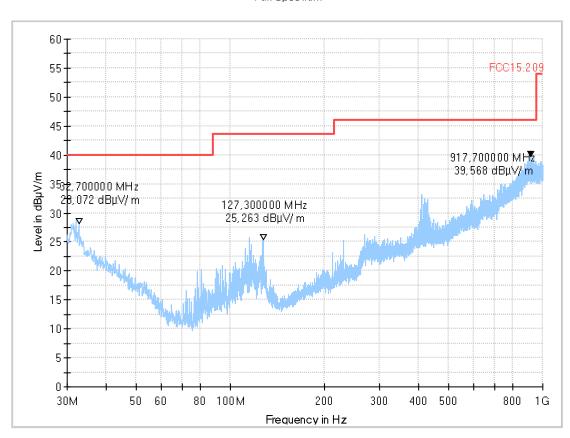
EuT: CTPMID/ A 000 446 58 60

HW Version: 0342G05 SW Version: tbd

 Serial Number:
 3600003042

 Connected Interfaces:
 Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V DC





# Diagram No. 3.11\_BT\_LE\_mid

07.12.2017 Page 1 of 1

Test description: Electric Field Strength Measurement

Test site and distance: Ref.-Nr. 441 Semi Ånechoic Room (SAR) with 3 m measurement distance

Version of Testsoftware: EMC32 V9.25.0 Distance correction: not used Used filter: not used

Technical Data: please see page 2 for detailed data of measurement setup

Test specification.: FCC 15.209/15.205; RSS-Gen., Issue 4

Operator: Klv

Operating conditions: BT\_LE\_mid Power during tests: BT\_LE\_mid 24V DC

#### **EUT Information**

Manufacturer: Daimler AG

EuT: CTPMID/ A 000 446 58 60

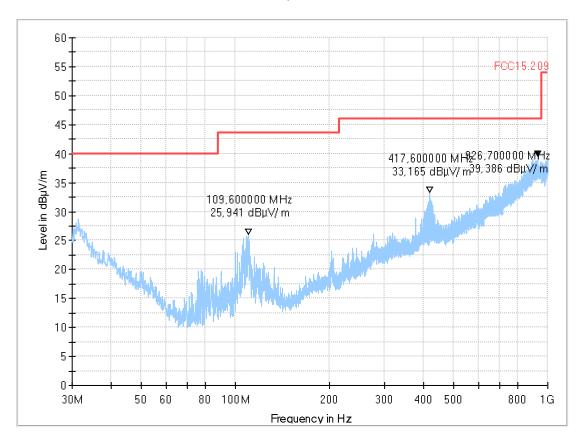
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HW Version: 0342G05 SW Version: tbd

Serial Number: 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V DC





# Diagram No. 3.12\_BT\_LE\_high

07.12.2017 Page 1 of 1

Test description: Electric Field Strength Measurement

Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance Test site and distance:

Version of Testsoftware: EMC32 V9.25.0 Distance correction: not used Used filter: not used

Technical Data: please see page 2 for detailed data of measurement setup

Test specification.: FCC 15.209/15.205; RSS-Gen., Issue 4

Operator: Κlν

BT\_LE\_high Operating conditions: Power during tests: 24V DC

#### **EUT Information**

Manufacturer: Daimler AG

CTPMID/ A 000 446 58 60 EuT:

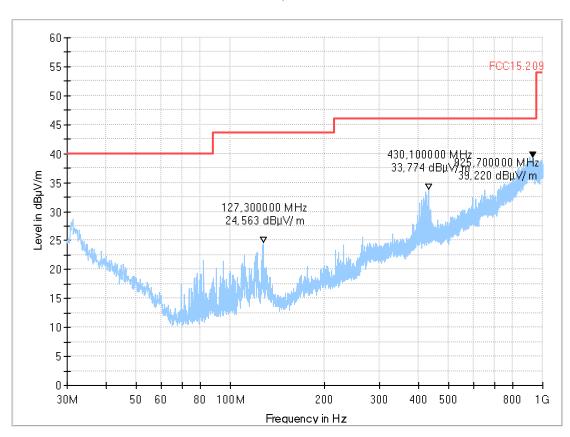
0342G05

HW Version: SW Version: tbd

Serial Number: 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V DC





### 2.3. Field strength measurements f < 18GHz

# 4.10a\_BT\_LE\_low

#### **Common Information**

Test Description: Radiated field strength emission in 3m distance

Test Site: CETECOM GmbH Essen

Test Standard: FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4

Antenna polarisation: horizontal/vertical

Operation mode: BT\_LE\_low
Operator Name: KIv
Power during tests: 24 V DC

#### **EUT Information**

Manufacturer: Daimler AG

EuT: CTPMID/ A 000 446 58 60

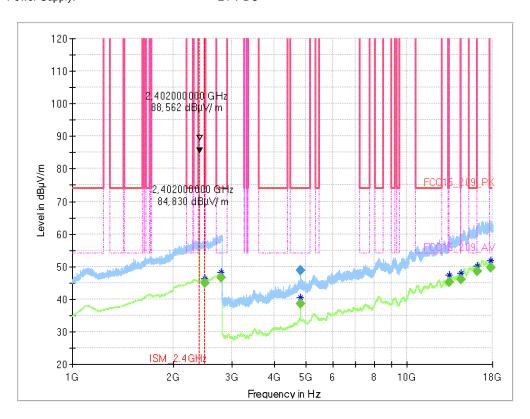
HW Version: 0342G05

SW Version: tbd

Serial Number: 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V DC



### Final\_Result

Frequency (MHz)	MaxPeak (dBµV/m )	Average (dBµV/m )	Limit (dBµV/m )	Margi n (dB)	Meas Time	Bandwidt h (kHz)	Heigh t (cm)	Pol	Azimut h (deg)
2494.400000		44.86	54.00	9.14	100.0	1000.000	155.0	V	46.0
2782.800000		46.73	54.00	7.27	100.0	1000.000	155.0	V	180.0
4804.000000		38.63	54.00	15.37	100.0	1000.000	155.0	Н	247.0
4804.000000	48.70		74.00	25.30	100.0	1000.000	155.0	Н	264.0
13397.600000		45.25	54.00	8.75	100.0	1000.000	155.0	Н	301.0
14496.800000		45.96	54.00	8.04	100.0	1000.000	155.0	Н	172.0
16198.800000		48.46	54.00	5.54	100.0	1000.000	155.0	Н	19.0
17774.800000		49.75	54.00	4.25	100.0	1000.000	155.0	Н	228.0



# 4.11a\_BT\_LE\_mid

#### **Common Information**

Test Description: Radiated field strength emission in 3m distance

Test Site: CETECOM GmbH Essen

Test Standard: FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4

Antenna polarisation: horizontal/vertical

Operation mode: BT\_LE\_mid
Operator Name: KIv
Power during tests: 24 V DC

#### **EUT Information**

Manufacturer: Daimler AG

EuT: CTPMID/ A 000 446 58 60

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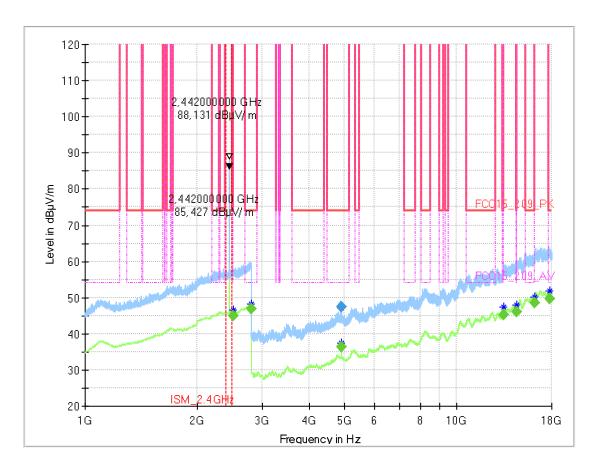
 HW Version:
 0342G05

 SW Version:
 tbd

 Serial Number:
 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V DC



### Final\_Result

ind_Noodit										
Frequency	MaxPeak	Average	Limit	Margi	Meas	Bandwidt	Heigh	Pol	Azimut	
(MHz)	(dBµV/m	(dBµV/m	(dBµV/m	n		h	t		h	
, ,	)	· )	· )	(dB)	Time	(kHz)	(cm)		(deg)	
2498.800000		44.91	54.00	9.09	100.0	1000.000	155.0	V	46.0	
2800.000000		46.76	54.00	7.24	100.0	1000.000	155.0	V	253.0	
4883.600000	47.31		74.00	26.69	100.0	1000.000	155.0	Н	23.0	
4884.000000		36.22	54.00	17.78	100.0	1000.000	155.0	Н	86.0	
13397.200000		45.33	54.00	8.67	100.0	1000.000	155.0	Н	7.0	
14488.000000		45.96	54.00	8.04	100.0	1000.000	155.0	Н	199.0	
16198.800000		48.46	54.00	5.54	100.0	1000.000	155.0	Н	101.0	
17791.200000		49.73	54.00	4.27	100.0	1000.000	155.0	Н	351.0	



# 4.12a\_BT\_LE\_high

#### **Common Information**

Test Description: Radiated field strength emission in 3m distance

Test Site: CETECOM GmbH Essen

Test Standard: FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4

Antenna polarisation: horizontal/vertical

Operation mode: BT\_LE\_high
Operator Name: KIv
Power during tests: 24 V DC

#### **EUT Information**

Manufacturer: Daimler AG

EuT: CTPMID/ A 000 446 58 60

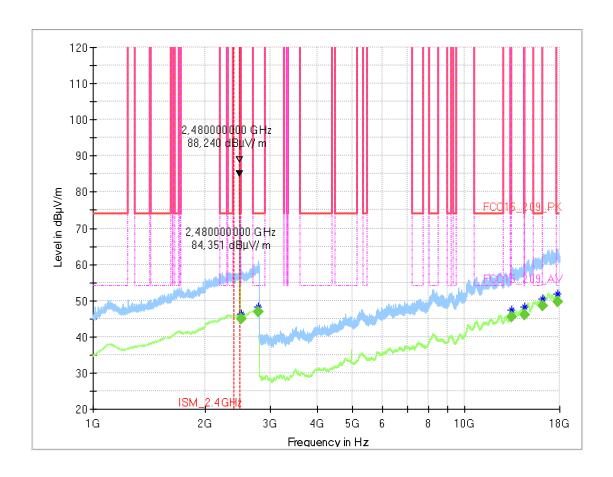
 HW Version:
 0342G05

 SW Version:
 tbd

 Serial Number:
 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V DC



### Final\_Result

•	ina_noont										
	Frequency	MaxPeak	Average	Limit	Margi	Meas	Bandwidt	Heigh	Pol	Azimut	
	(MHz)	(dBµV/m	(dBµV/m	(dBµV/m	n		h	t		h	
		)	)	)	(dB)	Time	(kHz)	(cm)		(deg)	
	2498.800000		44.91	54.00	9.09	100.0	1000.000	155.0	V	268.0	
	2786.000000		46.76	54.00	7.24	100.0	1000.000	155.0	V	271.0	
	13397.200000		45.39	54.00	8.61	100.0	1000.000	155.0	V	-24.0	
	14494.000000		45.97	54.00	8.03	100.0	1000.000	155.0	V	5.0	
	16199.600000		48.44	54.00	5.56	100.0	1000.000	155.0	V	71.0	
	17794.400000		49.77	54.00	4.23	100.0	1000.000	155.0	V	129.0	



# 2.4. Field strength measurements f > 18GHz Diagram No.: 4.10b\_BT\_LE\_low

#### **Common Information**

Test Description: Radiated field strength emission in 1m distance

Test Site: CETECOM GmbH Essen

Test Standard: FCC 15.247, 15.205&15.209 Intentional Radiator

Antenna polarisation: horizontal/vertical

Distance correction factor 3 to 1m: -10.5 dB applying to measurement results

SW-Version: EMC32 V8.53.0 Operation mode: TX mode continuous

Operator Name: TFr

### **EUT Information**

Manufacturer: Daimler AG

EuT: CTPMID/ A 000 446 58 60

HW Version: 0342G05 SW Version: tbd

Serial Number: 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V DC

FCC\_Sweep\_15.247\_18\_25GHz\_Pre

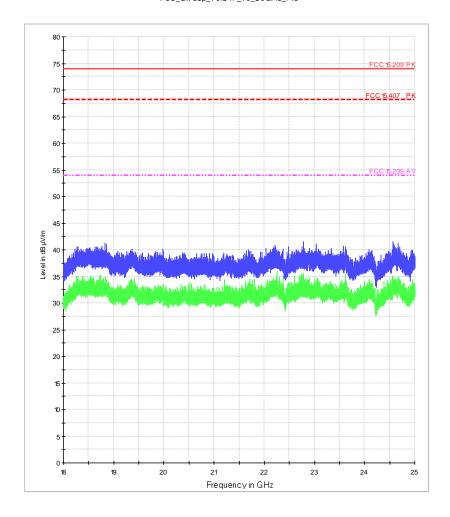


Diagram No.: 4.11b\_BT\_LE\_mid



#### **Common Information**

Test Description: Radiated field strength emission in 1m distance

Test Site: CETECOM GmbH Essen

Test Standard: FCC 15.247, 15.205&15.209 Intentional Radiator

Antenna polarisation: horizontal/vertical

Distance correction factor 3 to 1m: -10.5 dB applying to measurement results

SW-Version: EMC32 V8.53.0 Operation mode: TX mode continuous

Operator Name: TFr

#### **EUT Information**

Manufacturer: Daimler AG

EuT: CTPMID/ A 000 446 58 60

HW Version: 0342G05 SW Version: tbd

Serial Number: 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V DC

FCC\_Sweep\_15.247\_18\_25GHz\_Pre

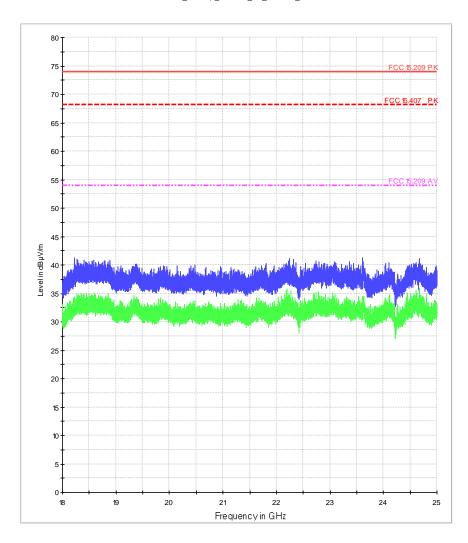


Diagram No.: 4.12c\_BT\_LE\_high



#### **Common Information**

Test Description: Radiated field strength emission in 1m distance

Test Site: CETECOM GmbH Essen

Test Standard: FCC 15.247, 15.205&15.209 Intentional Radiator

Antenna polarisation: horizontal/vertical

Distance correction factor 3 to 1m: -10.5 dB applying to measurement results

SW-Version: EMC32 V8.53.0 Operation mode: TX mode continuous

Operator Name: TFr

#### **EUT Information**

Manufacturer: Daimler AG

EuT: CTPMID/ A 000 446 58 60

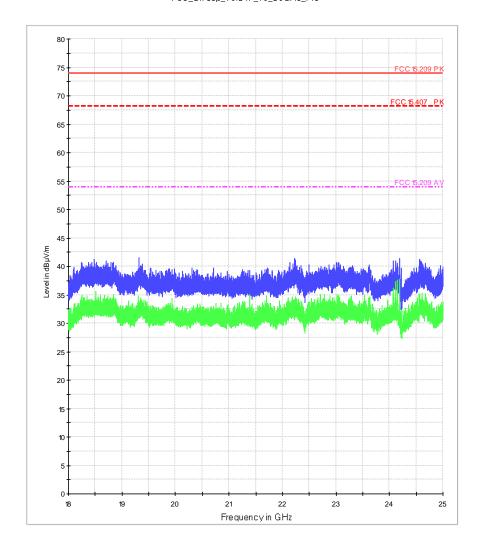
HW Version: 0342G05 SW Version: tbd

Serial Number: 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V DC

FCC\_Sweep\_15.247\_18\_25GHz\_Pre





# 3. Radiated band-edge measurements accord. §15.209 & §15.205 (§15.247)

### 3.1. Channel 37 (left band edge)

# Diagram No.: 9.07\_BE\_BT\_LE\_low

#### **Common Information**

Test Description: Band-Edge: Radiated Field Strength Emissions Emissions in 3m distance

Test Site: CETECOM GmbH Essen

Test Standard: FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4

Antenna polarisation: horizontal/vertical

Operation mode: BT\_LE\_low Operator Name: KIv

### **EUT Information**

Manufacturer: Daimler AG

EuT: CTPMID/ A 000 446 58 60

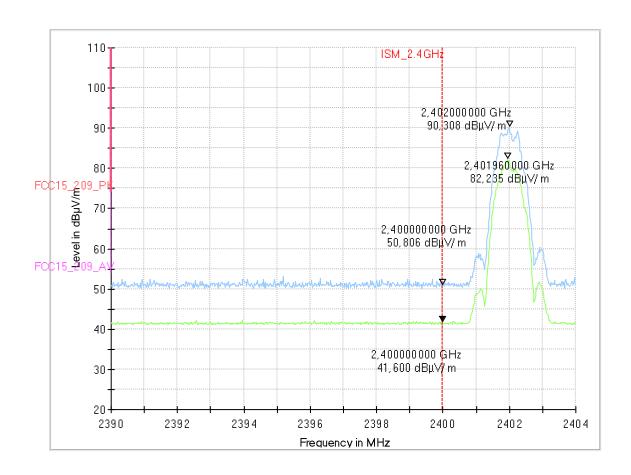
 HW Version:
 0342G05

 SW Version:
 tbd

 Serial Number:
 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V DC





### 3.2. Channel 39 (right band edge)

# Diagram No.: 9.08\_BE\_BT\_LE\_high

#### **Common Information**

Test Description: Band-Edge: Radiated Field Strength Emissions Emissions in 3m distance

Test Site: CETECOM GmbH Essen

Test Standard: FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4

Antenna polarisation: horizontal/vertical

Operation mode: BT\_LE\_high

Operator Name: Klv

#### **EUT Information**

Manufacturer: Daimler AG

EuT: CTPMID/ A 000 446 58 60

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 HW Version:
 0342G05

 SW Version:
 tbd

 Serial Number:
 3600003042

Connected Interfaces: Main wiring + Antenna A005 820 30 75 + Splitter A005 820 43 75

Power Supply: 24 V DC

