Calibration Laboratory of Schmid & Partner Engineering AG Zeughausstrasse 43, 8004 Zurich, Switzerland



S Schweizerischer Kalibrierdienst

- C Service suisse d'étalonnage
- Servizio svizzero di taratura
- S Swiss Calibration Service

Accreditation No.: SCS 0108

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Client Sporton

Certificate No: D2450V2-929_Nov22/2

		18	
bject	D2450V2 - SN:92	29	
Calibration procedure(s)	QA CAL-05.v11 Calibration Proce	dure for SAR Validation Sources	between 0.7-3 GHz
alibration date	November 21, 20	22	
		onal standards, which realize the physical unit robability are given on the following pages and	
All calibrations have been conduct		y facility: environment temperature (22 ± 3)°C	and humidity < 70%.
	ID #	Cal Date (Certificate No.)	Scheduled Calibration
rimary Standards	Q	Cal Date (Certificate No.) 04-Apr-22 (No. 217-03525/03524)	Scheduled Calibration Apr-23
rimary Standards ower meter NRP	ID #	and the second	
rimary Standards ower meter NRP ower sensor NRP-291	ID # SN: 104778	04-Apr-22 (No. 217-03525/03524)	Apr-23
rimary Standards 'ower meter NRP 'ower sensor NRP-Z91 'ower sensor NRP-Z91	ID # SN: 104778 SN: 103244	04-Apr-22 (No. 217-03525/03524) 04-Apr-22 (No. 217-03524)	Apr-23 Apr-23
Primary Standards Power meter NRP Power sensor NRP-291 Power sensor NRP-291 Reference 20 dB Attenuator	ID # SN: 104778 SN: 103244 SN: 103245	04-Apr-22 (No. 217-03525/03524) 04-Apr-22 (No. 217-03524) 04-Apr-22 (No. 217-03525)	Apr-23 Apr-23 Apr-23
rimary Standards Yower meter NRP Yower sensor NRP-291 Yower sensor NRP-291 Reference 20 dB Attenuator Ype-N mismatch combination	ID # SN: 104778 SN: 103244 SN: 103245 SN: BH9394 (20k)	04-Apr-22 (No. 217-03525/03524) 04-Apr-22 (No. 217-03524) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03527) 04-Apr-22 (No. 217-03528) 31-Dec-21 (No. EX3-7349_Dec21)	Apr-23 Apr-23 Apr-23 Apr-23 Apr-23 Dec-22
Primary Standards Power meter NRP Power sensor NRP-Z91 Power sensor NRP-Z91 Reference 20 dB Attenuator Sype-N mismatch combination Reference Probe EX3DV4	ID # SN: 104778 SN: 103244 SN: 103245 SN: BH9394 (20k) SN: 310982 / 06327	04-Apr-22 (No. 217-03525/03524) 04-Apr-22 (No. 217-03524) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03527) 04-Apr-22 (No. 217-03528)	Apr-23 Apr-23 Apr-23 Apr-23 Apr-23
Primary Standards Power meter NRP Power sensor NRP-291 Power sensor NRP-291 Reference 20 dB Attenuator Type-N mismatch combination Reference Probe EX3DV4 DAE4 Secondary Standards	ID # SN: 104778 SN: 103244 SN: 103245 SN: BH9394 (20k) SN: 310982 / 06327 SN: 7349	04-Apr-22 (No. 217-03525/03524) 04-Apr-22 (No. 217-03524) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03527) 04-Apr-22 (No. 217-03528) 31-Dec-21 (No. EX3-7349_Dec21)	Apr-23 Apr-23 Apr-23 Apr-23 Apr-23 Dec-22
Primary Standards Power meter NRP Power sensor NRP-Z91 Power sensor NRP-Z91 Reference 20 dB Attenuator Type-N mismatch combination Reference Probe EX3DV4 DAE4 Secondary Standards Power meter E4419B	ID # SN: 104778 SN: 103244 SN: 103245 SN: BH9394 (20k) SN: 310982 / 06327 SN: 7349 SN: 601 ID # SN: 601	04-Apr-22 (No. 217-03525/03524) 04-Apr-22 (No. 217-03524) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03527) 04-Apr-22 (No. 217-03528) 31-Dec-21 (No. EX3-7349_Dec21) 31-Aug-22 (No. DAE4-601_Aug22) Check Date (in house) 30-Oct-14 (in house check Oct-22)	Apr-23 Apr-23 Apr-23 Apr-23 Apr-23 Dec-22 Aug-23 Scheduled Check In house check: Oct-24
Primary Standards Power meter NRP Power sensor NRP-291 Power sensor NRP-291 Reference 20 dB Attenuator Type-N mismatch combination Reference Probe EX3DV4 DAE4 Secondary Standards Power meter E4419B Power sensor HP 8481A	ID # SN: 104778 SN: 103244 SN: 103245 SN: BH9394 (20k) SN: 310982 / 06327 SN: 7349 SN: 601 ID # SN: 601 ID # SN: GB39512475 SN: US37292783	04-Apr-22 (No. 217-03525/03524) 04-Apr-22 (No. 217-03524) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03527) 04-Apr-22 (No. 217-03528) 31-Dec-21 (No. EX3-7349_Dec21) 31-Aug-22 (No. DAE4-601_Aug22) Check Date (in house) 30-Oct-14 (in house check Oct-22) 07-Oct-15 (in house check Oct-22)	Apr-23 Apr-23 Apr-23 Apr-23 Dec-22 Aug-23 Scheduled Check In house check: Oct-24 In house check: Oct-24
Primary Standards Power meter NRP Power sensor NRP-Z91 Power sensor NRP-Z91 Reference 20 dB Attenuator Type-N mismatch combination Reference Probe EX3DV4 DAE4 Secondary Standards Power meter E4419B Power sensor HP 8481A Power sensor HP 8481A	ID # SN: 104778 SN: 103244 SN: 103245 SN: BH9394 (20k) SN: 310982 / 06327 SN: 7349 SN: 601 ID # SN: GB39512475 SN: US37292783 SN: WY41093315	04-Apr-22 (No. 217-03525/03524) 04-Apr-22 (No. 217-03524) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03527) 04-Apr-22 (No. 217-03527) 04-Apr-22 (No. 217-03528) 31-Dec-21 (No. EX3-7349_Dec21) 31-Aug-22 (No. DAE4-601_Aug22) Check Date (in house) 30-Oct-14 (in house check Oct-22) 07-Oct-15 (in house check Oct-22) 07-Oct-15 (in house check Oct-22)	Apr-23 Apr-23 Apr-23 Apr-23 Apr-23 Dec-22 Aug-23 Scheduled Check In house check: Oct-24 In house check: Oct-24 In house check: Oct-24
Primary Standards Power meter NRP Power sensor NRP-Z91 Power sensor NRP-Z91 Reference 20 dB Attenuator Type-N mismatch combination Reference Probe EX3DV4 DAE4 Secondary Standards Power meter E4419B Power sensor HP 8481A Power sensor HP 8481A RF generator R&S SMT-06	ID # SN: 104778 SN: 103244 SN: 103245 SN: BH9394 (20k) SN: 310982 / 06327 SN: 7349 SN: 601 ID # SN: GB39512475 SN: US37292783 SN: WY41093315 SN: 100972	04-Apr-22 (No. 217-03525/03524) 04-Apr-22 (No. 217-03524) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03527) 04-Apr-22 (No. 217-03528) 31-Dec-21 (No. EX3-7349_Dec21) 31-Aug-22 (No. DAE4-601_Aug22) Check Date (in house) 30-Oct-14 (in house check Oct-22) 07-Oct-15 (in house check Oct-22) 07-Oct-15 (in house check Oct-22) 15-Jun-15 (in house check Oct-22)	Apr-23 Apr-23 Apr-23 Apr-23 Apr-23 Dec-22 Aug-23 Scheduled Check In house check: Oct-24 In house check: Oct-24 In house check: Oct-24 In house check: Oct-24 In house check: Oct-24
Primary Standards Power meter NRP Power sensor NRP-Z91 Power sensor NRP-Z91 Reference 20 dB Attenuator Type-N mismatch combination Reference Probe EX3DV4 DAE4 Secondary Standards Power meter E4419B Power sensor HP 8481A Power sensor HP 8481A RF generator R&S SMT-06	ID # SN: 104778 SN: 103244 SN: 103245 SN: BH9394 (20k) SN: 310982 / 06327 SN: 7349 SN: 601 ID # SN: GB39512475 SN: US37292783 SN: WY41093315 SN: 100972	04-Apr-22 (No. 217-03525/03524) 04-Apr-22 (No. 217-03524) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03527) 04-Apr-22 (No. 217-03528) 31-Dec-21 (No. EX3-7349_Dec21) 31-Aug-22 (No. DAE4-601_Aug22) Check Date (in house) 30-Oct-14 (in house check Oct-22) 07-Oct-15 (in house check Oct-22)	Apr-23 Apr-23 Apr-23 Apr-23 Apr-23 Dec-22 Aug-23 Scheduled Check In house check: Oct-24 In house check: Oct-24 In house check: Oct-24
Primary Standards Power meter NRP Power sensor NRP-291 Power sensor NRP-291 Reference 20 dB Attenuator Type-N mismatch combination Reference Probe EX3DV4 DAE4 Secondary Standards Power meter E4419B Power sensor HP 8481A Power sensor HP 8481A RF generator R&S SMT-06	ID # SN: 104778 SN: 103244 SN: 103245 SN: BH9394 (20k) SN: 310982 / 06327 SN: 7349 SN: 601 ID # SN: GB39512475 SN: US37292783 SN: MY41093315 SN: 100972 SN: US41080477 Name	04-Apr-22 (No. 217-03525/03524) 04-Apr-22 (No. 217-03524) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03527) 04-Apr-22 (No. 217-03528) 31-Dec-21 (No. EX3-7349_Dec21) 31-Aug-22 (No. DAE4-601_Aug22) Check Date (in house) 30-Oct-14 (in house check Oct-22) 07-Oct-15 (in house check Oct-22) 07-Oct-15 (in house check Oct-22) 15-Jun-15 (in house check Oct-22)	Apr-23 Apr-23 Apr-23 Apr-23 Apr-23 Dec-22 Aug-23 Scheduled Check In house check: Oct-24 In house check: Oct-24 In house check: Oct-24 In house check: Oct-24 In house check: Oct-24
Primary Standards Power meter NRP Power sensor NRP-Z91 Power sensor NRP-Z91 Reference 20 dB Attenuator (ype-N mismatch combination Reference Probe EX3DV4 DAE4	ID # SN: 104778 SN: 103244 SN: 103245 SN: BH9394 (20k) SN: 310982 / 06327 SN: 7349 SN: 601 ID # SN: GB39512475 SN: US37292783 SN: US37292783 SN: MY41093315 SN: 100972 SN: US41080477	04-Apr-22 (No. 217-03525/03524) 04-Apr-22 (No. 217-03524) 04-Apr-22 (No. 217-03525) 04-Apr-22 (No. 217-03527) 04-Apr-22 (No. 217-03528) 31-Dec-21 (No. EX3-7349_Dec21) 31-Aug-22 (No. DAE4-601_Aug22) Check Date (in house) 30-Oct-14 (in house check Oct-22) 07-Oct-15 (in house check Oct-22) 07-Oct-15 (in house check Oct-22) 15-Jun-15 (in house check Oct-22) 31-Mar-14 (in house check Oct-22)	Apr-23 Apr-23 Apr-23 Apr-23 Apr-23 Dec-22 Aug-23 Scheduled Check In house check: Oct-24 In house check: Oct-24 In house check: Oct-24 In house check: Oct-24 In house check: Oct-24

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Glossary:

TSL	tissue simulating liquid
ConvF	sensitivity in TSL / NORM x,y,z
N/A	not applicable or not measured

Calibration is Performed According to the Following Standards:

- a) IEC/IEEE 62209-1528, "Measurement Procedure For The Assessment Of Specific Absorption Rate Of Human Exposure To Radio Frequency Fields From Hand-Held And Body-Worn Wireless Communication Devices - Part 1528: Human Models, Instrumentation And Procedures (Frequency Range of 4 MHz to 10 GHz)", October 2020.
- b) KDB 865664, "SAR Measurement Requirements for 100 MHz to 6 GHz"

Additional Documentation:

c) DASY System Handbook

Methods Applied and Interpretation of Parameters:

- Measurement Conditions: Further details are available from the Validation Report at the end
 of the certificate. All figures stated in the certificate are valid at the frequency indicated.
- Antenna Parameters with TSL: The source is mounted in a touch configuration below the center marking of the flat phantom.
- Return Loss: This parameter is measured with the source positioned under the liquid filled phantom (as described in the measurement condition clause). The Return Loss ensures low reflected power. No uncertainty required.
- SAR measured: SAR measured at the stated antenna input power.
- SAR normalized: SAR as measured, normalized to an input power of 1 W at the antenna connector.
- SAR for nominal TSL parameters: The measured TSL parameters are used to calculate the nominal SAR result.

The reported uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2, which for a normal distribution corresponds to a coverage probability of approximately 95%.

Measurement Conditions

DASY system configuration, as far as not given on page 1.

DASY Version	DASY52	V52.10.4
Extrapolation	Advanced Extrapolation	
Phantom	Modular Flat Phantom	
Distance Dipole Center - TSL	10 mm	with Spacer
Zoom Scan Resolution	dx, dy, dz = 5 mm	
Frequency	2450 MHz ± 1 MHz	

Head TSL parameters

The following parameters and calculations were applied.

	Temperature	Permittivity	Conductivity
Nominal Head TSL parameters	22.0 °C	39.2	1.80 mho/m
Measured Head TSL parameters	(22.0 ± 0.2) °C	38.4 ± 6 %	1.87 mho/m ± 6 %
Head TSL temperature change during test	< 0.5 °C		unit dia dia

SAR result with Head TSL

SAR averaged over 1 cm ³ (1 g) of Head TSL	Condition	
SAR measured	250 mW input power	13.4 W/kg
SAR for nominal Head TSL parameters	normalized to 1W	52.4 W/kg ± 17.0 % (k=2)

SAR averaged over 10 cm ³ (10 g) of Head TSL	condition	
SAR measured	250 mW input power	6.25 W/kg
SAR for nominal Head TSL parameters	normalized to 1W	24.7 W/kg ± 16.5 % (k=2)

Appendix (Additional assessments outside the scope of SCS 0108)

Antenna Parameters with Head TSL

Impedance, transformed to feed point	52.9 Ω + 4.7 jΩ
Return Loss	- 25.5 dB

General Antenna Parameters and Design

Electrical Delay (one direction)	1.162 ns

After long term use with 100W radiated power, only a slight warming of the dipole near the feedpoint can be measured.

The dipole is made of standard semirigid coaxial cable. The center conductor of the feeding line is directly connected to the second arm of the dipole. The antenna is therefore short-circuited for DC-signals. On some of the dipoles, small end caps are added to the dipole arms in order to improve matching when loaded according to the position as explained in the "Measurement Conditions" paragraph. The SAR data are not affected by this change. The overall dipole length is still according to the Standard.

No excessive force must be applied to the dipole arms, because they might bend or the soldered connections near the feedpoint may be damaged.

Additional EUT Data

	00540
Manufactured by	SPEAG
5	

DASY5 Validation Report for Head TSL

Date: 21.11.2022

Test Laboratory: SPEAG, Zurich, Switzerland

DUT: Dipole 2450 MHz; Type: D2450V2; Serial: D2450V2 - SN:929

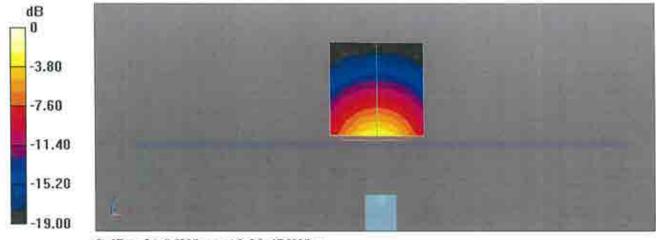
Communication System: UID 0 - CW; Frequency: 2450 MHz Medium parameters used: f = 2450 MHz; $\sigma = 1.87$ S/m; $\epsilon_r = 38.4$; $\rho = 1000$ kg/m³ Phantom section: Flat Section Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2011)

DASY52 Configuration:

- Probe: EX3DV4 SN7349; ConvF(7.96, 7.96, 7.96) @ 2450 MHz; Calibrated: 31.12.2021
- Sensor-Surface: 1.4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn601; Calibrated: 31.08.2022
- Phantom: Flat Phantom 5.0 (front); Type: QD 000 P50 AA; Serial: 1001
- DASY52 52.10.4(1535); SEMCAD X 14.6.14(7501)

Dipole Calibration for Head Tissue/Pin=250 mW, d=10mm/Zoom Scan (7x7x7)/Cube 0:

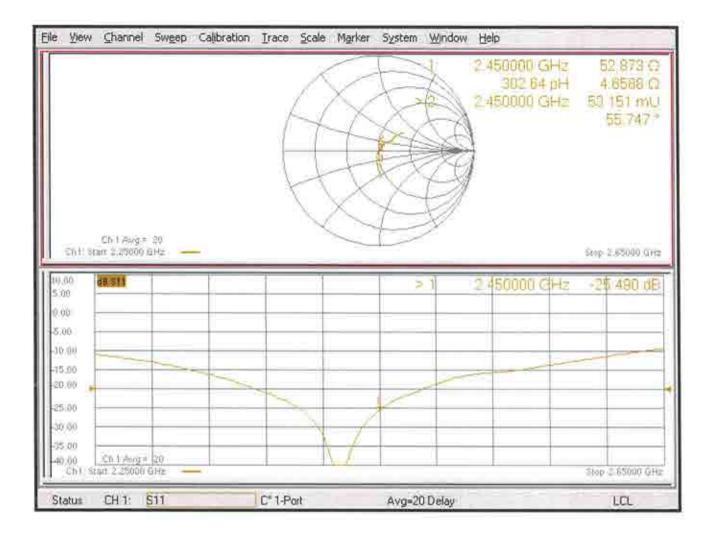
Measurement grid: dx=5mm, dy=5mm, dz=5mm Reference Value = 115.9 V/m; Power Drift = 0.01 dB Peak SAR (extrapolated) = 26.1 W/kg SAR(1 g) = 13.4 W/kg; SAR(10 g) = 6.25 W/kg Smallest distance from peaks to all points 3 dB below = 9 mm Ratio of SAR at M2 to SAR at M1 = 51.5% Maximum value of SAR (measured) = 21.8 W/kg



0 dB = 21.8 W/kg = 13.38 dBW/kg

Certificate No: D2450V2-929_Nov22/2

Impedance Measurement Plot for Head TSL



Appendix: Transfer Calibration at Four Validation Locations on SAM Head¹

Evaluation Condition

Phanto	m	SAM Head Phantom	For usage with cSAR3DV2-R/L

SAR result with SAM Head (Top \cong C0)

SAR averaged over 1 cm ³ (1 g) of Head TSL	Condition	
SAR for nominal Head TSL parameters	normalized to 1W	55.9 W/kg ± 17.5 % (k=2)
SAR averaged over 10 cm ³ (10 g) of Head TSL	condition	
SAR for nominal Head TSL parameters	normalized to 1W	26.2 W/kg ± 16.9 % (k=2)

SAR result with SAM Head (Mouth \cong F90)

SAR averaged over 1 cm ³ (1 g) of Head TSL	Condition	
SAR for nominal Head TSL parameters	normalized to 1W	57.0 W/kg ± 17.5 % (k=2)
SAR averaged over 10 cm ³ (10 g) of Head TSL	condition	
SAR for nominal Head TSL parameters	normalized to 1W	27.5 W/kg ± 16.9 % (k=2)

SAR result with SAM Head (Neck \cong H0)

SAR averaged over 1 cm ³ (1 g) of Head TSL	Condition	
SAR for nominal Head TSL parameters	normalized to 1W	53.7 W/kg ± 17.5 % (k=2)
SAR averaged over 10 cm ³ (10 g) of Head TSL	condition	
SAR for nominal Head TSL parameters	normalized to 1W	25.1 W/kg ± 16.9 % (k=2)

SAR result with SAM Head (Ear \cong D90)

SAR averaged over 1 cm ³ (1 g) of Head TSL	Condition	
SAR for nominal Head TSL parameters	normalized to 1W	34.4 W/kg ± 17.5 % (k=2)
	,	
SAR averaged over 10 cm ³ (10 g) of Head TSL	condition	
SAR for nominal Head TSL parameters	normalized to 1W	17.5 W/kg ± 16.9 % (k=2)

¹ Additional assessments outside the current scope of SCS 0108



D2450V2, serial no. 929 Extended Dipole Calibrations

If dipoles are verified in return loss (<-20dB, within 20% of prior calibration), and in impedance (within 5 ohm of prior calibration), the annual calibration is not necessary and the calibration interval can be extended.

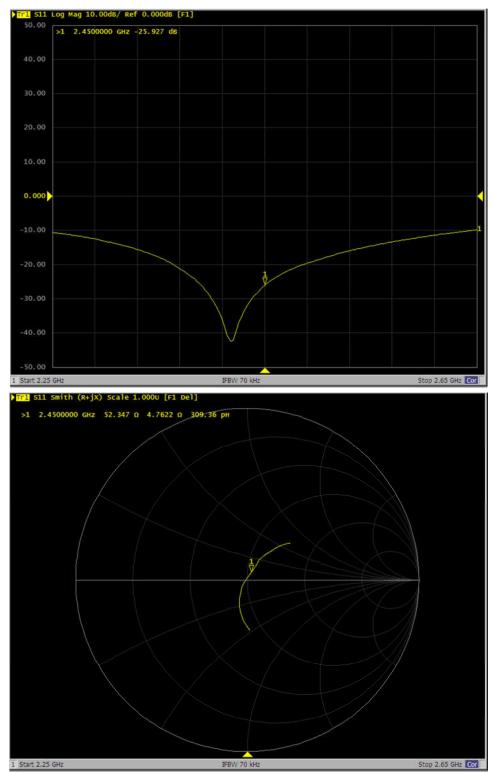
<Justification of the extended calibration>

D 2450 V2 – serial no. 929						
		2450MHZ				
Date of Measurement	Return-Loss (dB)	Delta (%)	Real Impedance (ohm)	Delta (ohm)	Imaginary Impedance (ohm)	Delta (ohm)
11.21.2022 (Cal. Report)	-25.5		52.9		4.7	
11.20.2023 (extended)	-25.9	1.57	52.3	-0.6	4.8	0.1

The return loss is < -20dB, within 20% of prior calibration; the impedance is within 5 ohm of prior calibration. Therefore the verification result should support extended calibration.



<Dipole Verification Data> - D2450 V2, serial no. 929 (Data of Measurement : 11.20.2023) 2450MHz - Head



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Accreditation No.: SCS 0108

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Client Sporton

Taoyuan City

Certificate No: DAE4-1694_Nov23

Dbject	DAE4 - SD 000 D04 BO - SN: 1694		
Calibration procedure(s)	QA CAL-06.v30 Calibration proced	ure for the data acquisition elect	tronics (DAE)
alibration date:	November 17, 202	23	
	그는 그는 것이 있는 것은 것이 같은 것이 없는 것이 없 않는 것이 없는 것이 없 않 않이 않	nal standards, which realize the physical unit bability are given on the following pages and	
		facility: environment temperature (22 ± 3)°C	and humidity < 70%.
All calibrations have been conduc	cted in the closed laboratory TE critical for calibration)	facility: environment temperature (22 ± 3)°C	
All calibrations have been conduc Calibration Equipment used (M& Primary Standards	cted in the closed laboratory		and humidity < 70%. Scheduled Calibration Aug-24
All calibrations have been conduc Calibration Equipment used (M& Primary Standards Keithley Multimeter Type 2001	Cted in the closed laboratory TE critical for calibration) ID # SN: 0810278	facility: environment temperature (22 ± 3)°C Cal Date (Certificate No.) 29-Aug-23 (No:37421)	Scheduled Calibration Aug-24
All calibrations have been conduc Calibration Equipment used (M& Primary Standards	cted in the closed laboratory TE critical for calibration)	facility: environment temperature (22 ± 3)°C Cal Date (Certificate No.)	Scheduled Calibration
All calibrations have been conduc Calibration Equipment used (M& Primary Standards Keithley Multimeter Type 2001 Secondary Standards Auto DAE Calibration Unit	Cted in the closed laboratory TE critical for calibration) ID # SN: 0810278 ID # SE UWS 053 AA 1001	facility: environment temperature (22 ± 3)°C Cal Date (Certificate No.) 29-Aug-23 (No:37421) Check Date (in house) 27-Jan-23 (in house check)	Scheduled Calibration Aug-24 Scheduled Check In house check: Jan-24
All calibrations have been conduc Calibration Equipment used (M& Primary Standards Keithley Multimeter Type 2001 Secondary Standards Auto DAE Calibration Unit	cted in the closed laboratory TE critical for calibration) ID # SN: 0810278 ID # SE UWS 053 AA 1001 SE UMS 006 AA 1002	facility: environment temperature (22 ± 3)°C Cal Date (Certificate No.) 29-Aug-23 (No:37421) Check Date (in house) 27-Jan-23 (in house check) 27-Jan-23 (in house check)	Scheduled Calibration Aug-24 Scheduled Check In house check: Jan-24 In house check: Jan-24

Calibration Laboratory of Schmid & Partner Engineering AG

Engineering AG Zeughausstrasse 43, 8004 Zurich, Switzerland





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 - Swiss Calibration Service

Accreditation No.: SCS 0108

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Glossary

DAE Connector angle

data acquisition electronics

information used in DASY system to align probe sensor X to the robot coordinate system.

Methods Applied and Interpretation of Parameters

- DC Voltage Measurement: Calibration Factor assessed for use in DASY system by comparison with a calibrated instrument traceable to national standards. The figure given corresponds to the full scale range of the voltmeter in the respective range.
- Connector angle: The angle of the connector is assessed measuring the angle mechanically by a tool inserted. Uncertainty is not required.
- The following parameters as documented in the Appendix contain technical information as a result from the performance test and require no uncertainty.
 - DC Voltage Measurement Linearity: Verification of the Linearity at +10% and -10% of the nominal calibration voltage. Influence of offset voltage is included in this measurement.
 - Common mode sensitivity: Influence of a positive or negative common mode voltage on the differential measurement.
 - Channel separation: Influence of a voltage on the neighbor channels not subject to an input voltage.
 - AD Converter Values with inputs shorted: Values on the internal AD converter corresponding to zero input voltage
 - Input Offset Measurement: Output voltage and statistical results over a large number of zero voltage measurements.
 - Input Offset Current: Typical value for information; Maximum channel input offset current, not considering the input resistance.
 - Input resistance: Typical value for information: DAE input resistance at the connector, during internal auto-zeroing and during measurement.
 - Low Battery Alarm Voltage: Typical value for information. Below this voltage, a battery alarm signal is generated.
 - Power consumption: Typical value for information. Supply currents in various operating modes.

DC Voltage Measurement A/D - Converter Resolution nominal

High Range:	1LSB =	6.1µV,	full range =	-100+300 mV
Low Range:	1LSB =	61nV ,	full range =	-1+3mV
DASY measurement	parameters: Au	to Zero Time: 3	sec; Measuring	time: 3 sec

Calibration Factors	X	Y	Z
High Range	405.372 ± 0.02% (k=2)	405.050 ± 0.02% (k=2)	405.338 ± 0.02% (k=2)
Low Range	4.00028 ± 1.50% (k=2)	3.99552 ± 1.50% (k=2)	4.01874 ± 1.50% (k=2)

Connector Angle

Connector Angle to be used in DASY system	101.5°±1°

Appendix (Additional assessments outside the scope of SCS0108)

1. DC Voltage Linearity

High Range	Reading (µV)	Difference (µV)	Error (%)
Channel X + Input	200036.95	-0.68	-0.00
Channel X + Input	20007.35	0.46	0.00
Channel X - Input	-20003.98	1.62	-0.01
Channel Y + Input	200036.56	-0.90	-0.00
Channel Y + Input	20005.05	-1.68	-0.01
Channel Y - Input	-20005.86	0.00	-0.00
Channel Z + Input	200036.31	-0.66	-0.00
Channel Z + Input	20005.67	-1.07	-0.01
Channel Z - Input	-20006.77	-0.97	0.00

Low Range	Reading (µV)	Difference (µV)	Error (%)
Channel X + Input	2001.94	-0.03	-0.00
Channel X + Input	201.84	0.07	0.03
Channel X - Input	-198.06	0.04	-0.02
Channel Y + Input	2002.33	0.49	0.02
Channel Y + Input	201.00	-0.66	-0.33
Channel Y - Input	-199.03	-0.95	0.48
Channel Z + Input	2001.92	0.03	0.00
Channel Z + Input	201.28	-0.40	-0.20
Channel Z - Input	-198.94	-0.85	0.43

2. Common mode sensitivity

DASY measurement parameters: Auto Zero Time: 3 sec; Measuring time: 3 sec.

	Common mode Input Voltage (mV)	High Range Average Reading (μV)	Low Range Average Reading (µV)
Channel X	200	-11.06	-12.56
	- 200	14.58	12.41
Channel Y	200	-0.16	-0.28
	- 200	-1.47	-2.13
Channel Z	200	-0.18	-0.65
	- 200	-0.59	-0.58

3. Channel separation

DASY measurement parameters: Auto Zero Time: 3 sec; Measuring time: 3 sec

	Input Voltage (mV)	Channel X (µV)	Channel Y (µV)	Channel Z (µV)
Channel X	200	5 5 3	2.92	-2.02
Channel Y	200	8.07		4.98
Channel Z	200	8.55	5.15	-

Certificate No: DAE4-1694_Nov23

4. AD-Converter Values with inputs shorted

DASY measurement parameters: Auto Zero Time: 3 sec; Measuring time: 3 sec

	High Range (LSB)	Low Range (LSB)	
Channel X	16014	15630	
Channel Y	15695	14945	
Channel Z	16129	15218	

5. Input Offset Measurement

DASY measurement parameters: Auto Zero Time: 3 sec; Measuring time: 3 sec Input $10M\Omega$

	Average (µV)	min. Offset (μV)	max. Offset (μV)	Std. Deviation (µV)
Channel X	0.59	-0.52	2.41	0.42
Channel Y	-0.61	-1.75	0.30	0.38
Channel Z	-0.35	-1.76	1.45	0.52

6. Input Offset Current

Nominal Input circuitry offset current on all channels: <25fA

7. Input Resistance (Typical values for information)

	Zeroing (kOhm)	Measuring (MOhm)
Channel X	200	200
Channel Y	200	200
Channel Z	200	200

8. Low Battery Alarm Voltage (Typical values for information)

Typical values	Alarm Level (VDC)	
Supply (+ Vcc)	+7.9	
Supply (- Vcc)	-7.6	

9. Power Consumption (Typical values for information)

Typical values	Switched off (mA)	Stand by (mA)	Transmitting (mA)	
Supply (+ Vcc)	+0.01	+6	+14	
Supply (- Vcc)	-0.01	-8	-9	

Calibration Laboratory of Schmid & Partner Engineering AG

Zeughausstrasse 43, 8004 Zurich, Switzerland

Accredited by the Swiss Accreditation Service (SAS) The Swiss Accreditation Service is one of the signatories to the EA Multilateral Agreement for the recognition of calibration certificates



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Schweizerischer Kalibrierdienst

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Servizio svizzero di taratura S

Swiss Calibration Service

Accreditation No.: SCS 0108

Client

Auden Taoyuan City Certificate No.

EX-7728_Jun23/2

CALIBRATION CERTIFICATE (Replacement of No: EX-7728 Jun23)

Object	EX3DV4 - SN:7728
Calibration procedure(s)	QA CAL-01.v10, QA CAL-12.v10, QA CAL-14.v7, QA CAL-23.v6, QA CAL-25.v8 Calibration procedure for dosimetric E-field probes
Calibration date	June 27, 2023
	cuments the traceability to national standards, which realize the physical units of measurements (SI). ncertainties with confidence probability are given on the following pages and are part of the certificate.

ac-MR

All calibrations have been conducted in the closed laboratory facility: environment temperature (22 ± 3) °C and humidity < 70%.

Calibration Equipment used (M&TE critical for calibration)

Primary Standards	ID	Cal Date (Certificate No.)	Scheduled Calibration
Power meter NRP2	SN: 104778	30-Mar-23 (No. 217-03804/03805)	Mar-24
Power sensor NRP-Z91	SN: 103244	30-Mar-23 (No. 217-03804)	Mar-24
OCP DAK-3.5 (weighted)	SN: 1249	20-Oct-22 (OCP-DAK3.5-1249_Oct22)	Oct-23
OCP DAK-12	SN: 1016	20-Oct-22 (OCP-DAK12-1016_Oct22)	Oct-23
Reference 20 dB Attenuator	SN: CC2552 (20x)	30-Mar-23 (No. 217-03809)	Mar-24
DAE4	SN: 660	16-Mar-23 (No. DAE4-660 Mar23)	Mar-24
Reference Probe ES3DV2	SN: 3013	06-Jan-23 (No. ES3-3013 Jan23)	Jan-24

Secondary Standards ID		Check Date (in house)	Scheduled Check		
Power meter E4419B	SN: GB41293874	06-Apr-16 (in house check Jun-22)	In house check: Jun-24		
Power sensor E4412A	SN: MY41498087	06-Apr-16 (in house check Jun-22)	In house check: Jun-24		
Power sensor E4412A	SN: 000110210	06-Apr-16 (in house check Jun-22)	In house check: Jun-24		
RF generator HP 8648C	SN: US3642U01700	04-Aug-99 (in house check Jun-22)	In house check: Jun-24		
Network Analyzer E8358A	SN: US41080477	31-Mar-14 (in house check Oct-22)	In house check: Oct-24		

	Name	Function	Signature
Calibrated by	Jeton Kastrati	Laboratory Technician <	7=Va
Approved by	Sven Kühn	Technical Manager	Sm
This calibration certifica	ite shall not be reproduced except i	n full without written approval of the	Issued: June 29, 2023 laboratory.

Calibration Laboratory of

Schmid & Partner Engineering AG Zeughausstrasse 43, 8004 Zurich, Switzerland



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- S Swiss Calibration Service

Accreditation No.: SCS 0108

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Glossary

TSL	tissue simulating liquid
NORMx,y,z	sensitivity in free space
ConvF	sensitivity in TSL / NORMx,y,z
DCP	diode compression point
CF	crest factor (1/duty_cycle) of the RF signal
A, B, C, D	modulation dependent linearization parameters
Polarization φ	φ rotation around probe axis
Polarization θ	ϑ rotation around an axis that is in the plane normal to probe axis (at measurement center), i.e., $\vartheta = 0$ is normal to probe axis
Connector Angle	Information used in DASY system to align probe sensor X to the robot coordinate system

Calibration is Performed According to the Following Standards:

- a) IEC/IEEE 62209-1528, "Measurement Procedure For The Assessment Of Specific Absorption Rate Of Human Exposure To Radio Frequency Fields From Hand-Held And Body-Worn Wireless Communication Devices – Part 1528: Human Models, Instrumentation And Procedures (Frequency Range of 4 MHz to 10 GHz)", October 2020.
- b) KDB 865664, "SAR Measurement Requirements for 100 MHz to 6 GHz"

Methods Applied and Interpretation of Parameters:

- NORMx,y,z: Assessed for E-field polarization ∂ = 0 (f ≤ 900 MHz in TEM-cell; f > 1800 MHz: R22 waveguide). NORMx,y,z are only intermediate values, i.e., the uncertainties of NORMx,y,z does not affect the E²-field uncertainty inside TSL (see below ConvF).
- NORM(f)x,y,z = NORMx,y,z * frequency_response (see Frequency Response Chart). This linearization is implemented in DASY4 software versions later than 4.2. The uncertainty of the frequency response is included in the stated uncertainty of ConvF.
- DCPx,y,z: DCP are numerical linearization parameters assessed based on the data of power sweep with CW signal. DCP does not depend on frequency nor media.
- · PAR: PAR is the Peak to Average Ratio that is not calibrated but determined based on the signal characteristics
- Ax,y,z; Bx,y,z; Cx,y,z; Dx,y,z; VRx,y,z; A, B, C, D are numerical linearization parameters assessed based on the data of
 power sweep for specific modulation signal. The parameters do not depend on frequency nor media. VR is the maximum
 calibration range expressed in RMS voltage across the diode.
- ConvF and Boundary Effect Parameters: Assessed in flat phantom using E-field (or Temperature Transfer Standard for f ≤ 800 MHz) and inside waveguide using analytical field distributions based on power measurements for f > 800 MHz. The same setups are used for assessment of the parameters applied for boundary compensation (alpha, depth) of which typical uncertainty values are given. These parameters are used in DASY4 software to improve probe accuracy close to the boundary. The sensitivity in TSL corresponds to NORMx, y,z * ConvF whereby the uncertainty corresponds to that given for ConvF. A frequency dependent ConvF is used in DASY version 4.4 and higher which allows extending the validity from ±50 MHz to ±100 MHz.
- Spherical isotropy (3D deviation from isotropy): in a field of low gradients realized using a flat phantom exposed by a patch antenna.
- Sensor Offset: The sensor offset corresponds to the offset of virtual measurement center from the probe tip (on probe axis). No tolerance required.
- · Connector Angle: The angle is assessed using the information gained by determining the NORMx (no uncertainty required).

Basic Calibration Parameters

	Sensor X	Sensor Y	Sensor Z	Unc (k = 2)
Norm $(\mu V/(V/m)^2)^A$	0.48	0.49	0.45	±10.1%
DCP (mV) ^B	98.8	100.5	100.4	±4.7%

Calibration Results for Modulation Response

บเอ	Communication System Name	·····	A	B	C	D	VR	Max	Max
	İ		dB	dBõV	I	dB	mV	dev.	UncE
									k = 2
0	ĊW	X	0.00	0.00	1.00	0.00	139.7	±3.5%	±4.7%
		٣¥٣	0.00	0.00	1.00		128.5	l	
		Z	0.00	0.00	1.00		136.6		
10352	Pulse Waveform (200Hz, 10%)	X	1.36	60.00	[5.88	10.00	60.0	±2.7%	±9.6%
		Υ	1.72	62.11	7.62		60.0		
		Z	24.00	80.00	13.00		60.0		
10353	Pulse Waveform (200Hz, 20%)	X	0.80	60.00	4.55	6.99	80.0	±2.3%	±9.6%
		Y	0.80	60.00	5.53		80.0		
	!	Ξ.	0.82	60.00	4.65		80.0		
10354	Pulse Waveform (200Hz, 40%)	X	0.04	126.46	0.71	3.98	95.0	±2.0%	±9.6%
		Ý	0.44	60.00	4.19		95.0		
		ĘZ	74.00	74.00	7.00		95.0		
10355	Pulse Waveform (200Hz, 60%)	X	5.05	70.94	0.04	2.22	120.0	±1.3%	±9.6%
		Y	0.47	60.00	2.65	1	120.0		
		Z	6.74		3.00		120.0		
10387	QPSK Waveform, 1 MHz	X		68.67	15.28	1.00	150.0	±4.0%	±9.6%
		Y	0 .41	63.18	11.87		150.0		
	1	Z	0.57	67.39	14.76		150.0		
10388	QPSK Waveform, 10 MHz	X	1.53	68.70	15.36	0.00	150.0	±0.9%	±9.5%
		Y	1.21	66.02	13.63	i i	150.0		:
		Z	1.45	68.62	15.04		150.0		
10396	64-QAM Wavelorm, 100 kHz	X	1.69	65.10	16.63	3.01	150.0	±1.0%	±9.6%
		Y	1.68	64.68	16.12	1	150.0		
		Z	1.78	65.89	i 16.71		150.0		
10399	64-QAM Waveform, 40 MHz	i X	2.92	67.19	15.76	0.00	150.0	±2.6%	±9.6%
	[Y	2.80	66.82	15.38		150.0		l
		Z	2.84	67.21	15.66		150.0		
10414	WLAN CCDF, 64-QAM, 40 MHz	X		66.62	15.73	0.00	150.0	±4.2%	±9.6%
	• •	Y	3.74	66.45	15.47	1	150.0		
		ŢΖ	3.74	66.66	15.61		150.0		

Note: For details on UID parameters see Appendix

The reported uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2, which for a normal distribution corresponds to a coverage probability of approximately 95%.

A The uncertainties of Norm X,Y,Z do not affect the E2-lietd uncertainty inside TSL (see Pages 5 and 6).

 ⁹ Linearization parameter uncertainty for maximum specified field strength.
 ^e Uncertainty is determined using the max, deviation from linear response applying rectangular distribution and is expressed for the square of the keld value.

Sensor Model Parameters

	C1 fF	C2 tF	α V ⁻¹	T1 msV ⁻²	T2 msV ^{−1}	T3 ms	Ϊ4 V-?	T5 V ^{−1}	T6
X	8.9	66.51	35.30	2.27	0.00	4.90	0.30	0.00	1.00
У ј	8.4	62.13	34.85	4.75	0.00	5.00	0.26	0.07	1.00
Zİ	8.0	58.12	34.09	4.19	0.00	4.90	0.58	0.00	1.00

Other Probe Parameters

Sensor Arrangement	Triangular
Connector Angle	·89.2*
Mechanical Surface Detection Mode	enabled
Optical Surface Detection Mode	disabled
Probe Overall Length	337 mm
Probe Body Diameter	10 mm
Tip Length	9mm
Tip Diameter	2.5 mm
Probe Tip to Sensor X Calibration Point	1 mm
Probe Tip to Sensor Y Calibration Point	ា កាភា
Probe Tip to Sensor Z Calibration Point	1 mm
Recommended Measurement Distance from Surface	1.4 mm

Note: Measurement distance from surface can be increased to 3-4 mm for an Area Scan job.

Calibration Parameter Determined in Head Tissue Simulating Media

f (MHz) ^C	Relative Permittivity ^F	Conductivity ^F (S/m)	ConvF X	ConvF Y	ConvF Z	Alpha ^G	Depth ^G (mm)	Unc (k = 2)
750	41.9	0.89	9.15	9.84	10.21	0.41	1.27	±12.0%
835	41.5	0.90	9.18	9.60	9.72	0.38	1.27	±12.0%
900	41.5	0.97	9.04	9.98	9.51	0.37	1.27	±12.0%
1450	40.5	1.20	7.92	8.28	8.45	0.49	1.27	±12.0%
1640	40.2	1.31	7.76	8.19	8.33	0.48	1.27	±12.0%
1750	40.1	1.37	8.48	8.91	9.06	0.26	1.27	±12.0%
1900	40.0	1.40	7.90	8.41	8.54	0.30	1.27	±12.0%
2000	40.0	1.40	7.97	8.52	8.67	0.30	1.27	±12.0%
2300	39.5	1.67	7.63	8.10	8.28	0.31	1.27	±12.0%
2450	39.2	1.80	7.36	7.80	7.96	0.31	1.27	±12.0%
2600	39.0	1.96	7.61	8.05	8.18	0.29	1.27	±12.0%
3300	38.2	2.71	7.02	7.43	7.58	0.32	1.30	±14.0%
3500	37.9	2.91	6.92	7.31	7.42	0.34	1.27	±14.0%
3700	37.7	3.12	6.83	7.22	7.34	0.37	1.27	±14.0%
3900	37.5	3.32	6.81	7.20	7.33	0.37	1.27	±14.0%
4100	37.2	3.53	6.69	7.04	7.18	0.38	1.27	±14.0%
4200	37.1	3.63	6.57	6.90	7.04	0.33	1,27	±14.0%
4400	36.9	3.84	6.54	6.87	7.00	0.37	1.27	±14.0%
4600	36.7	4.04	6.47	6.80	6.92	0.38	1.27	±14.0%
4800	36.4	4.25	6.53	6.86	6.97	0.36	1.27	±14.0%
4950	36.3	4.40	6.22	6.63	6.69	0.39	1.36	±14.0%
5250	35.9	4.71	5.50	5.89	5.92	0.33	1.65	±14.0%
5600	35.5	5.07	4.88	5.14	5.20	0.40	1.67	±14.0%
5750	35.4	5.22	5.09	5.30	5.38	0.38	1.75	±14.0%

^C Frequency validity above 300 MHz of ±100 MHz only applies for DASY v4.4 and higher (see Page 2), else it is restricted to ±50 MHz. The uncertainty is the RSS of the ConvF uncertainty at calibration frequency and the uncertainty for the indicated frequency band. Frequency validity below 300 MHz is ±10, 25, 40, 50 and 70 MHz for ConvF assessments at 30, 64, 128, 150 and 220 MHz respectively. Validity of ConvF assessed at 6 MHz is 4–9 MHz, and ConvF assessed at 13 MHz is 9–19 MHz. Above 5 GHz frequency validity can be extended to ±110 MHz.

assessed at 13 MHz is 9–19 MHz. Above 5 GHz frequency validity can be extended to ±110 MHz. ⁵ The probes are calibrated using tissue simulating liquids (TSL) that deviate for *c* and *σ* by lass than ±5% from the larget values (typically better than ±3%) and are valid for TSL with deviations of up to ±10%. If TSL with deviations from the target of less than ±5% are used, the cabbration uncertainties are 11.1% for 0.7 - 3 GHz and 13.1% for 3 - 6 GHz.

^G Alpha/Depth are determined during calibration. SPEAG warrants that the remaining deviation due to the boundary effect after compensation is always tess than ±1% for frequencies below 3 GHz and below ±2% for frequencies between 3–6 GHz at any distance larger than half the probe tip diameter from the boundary.

Calibration Parameter Determined in Head Tissue Simulating Media

f (MHz)	C Relative Permittivity ^F	Conductivity ^F (S/m)	ConvF X	ConvF Y	ConvF Z	Alpha ^G	Depth ^G (mm)	Unc (k = 2)
6500	34.5	6.07	5.47	5.67	5.69	0.20	2.50	±18.6%

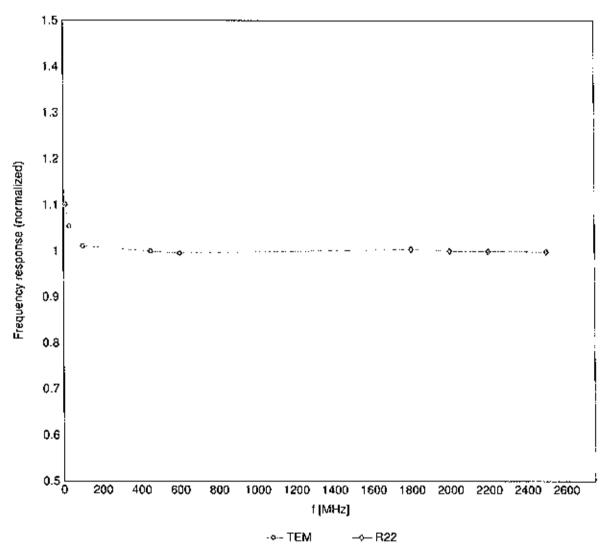
^C Frequency validity at 6.5 GHz is =600/+700 MHz, and ±700 MHz at or above 7 GHz. The uncertainty is the RSS of the ConvF uncertainty at calibration frequency and the uncertainty for the indicated frequency band.

⁶ The probes are calibrated using lissue simulating liquids (TSL) that deviate for ε and σ by less than ±10% from the target values (typically better than ±5%) and are valid for TSL with deviations of up to ±10%.

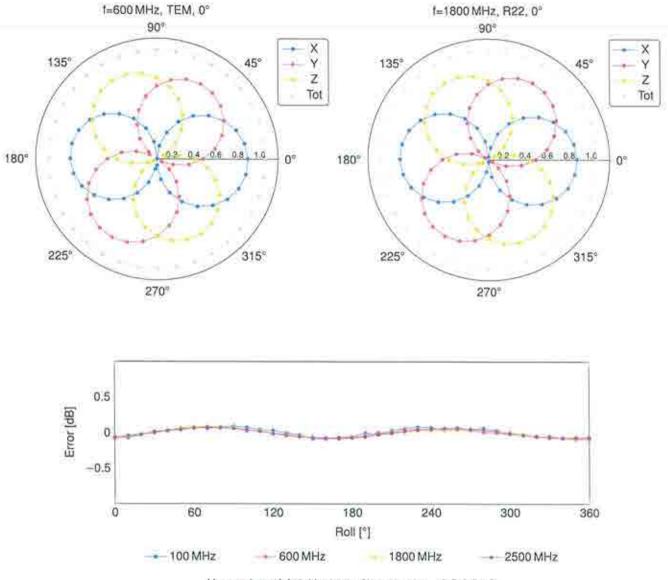
G Alpha/Depth are determined during calibration. SPEAG warrants that the remaining deviation due to the boundary effect after compensation is always tess than ±1% for frequencies below 3 GHz; below ±2% for frequencies between 3~5 GHz; and below ±4% for frequencies between 6~10 GHz at any distance larger than half the probe tip diameter from the boundary.

Frequency Response of E-Field

(TEM-Cell:ifi110 EXX, Waveguide:R22)

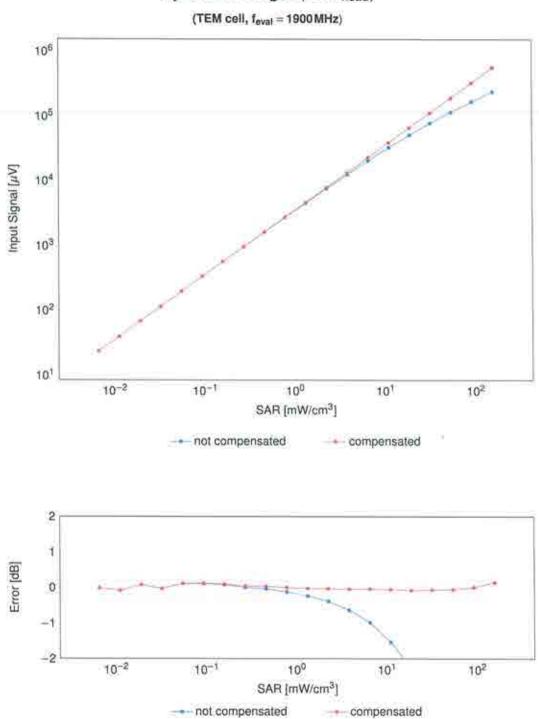


Uncertainty of Frequency Response of E-field: ±6.3% (k=2)



Receiving Pattern (ϕ), $\vartheta = 0^{\circ}$

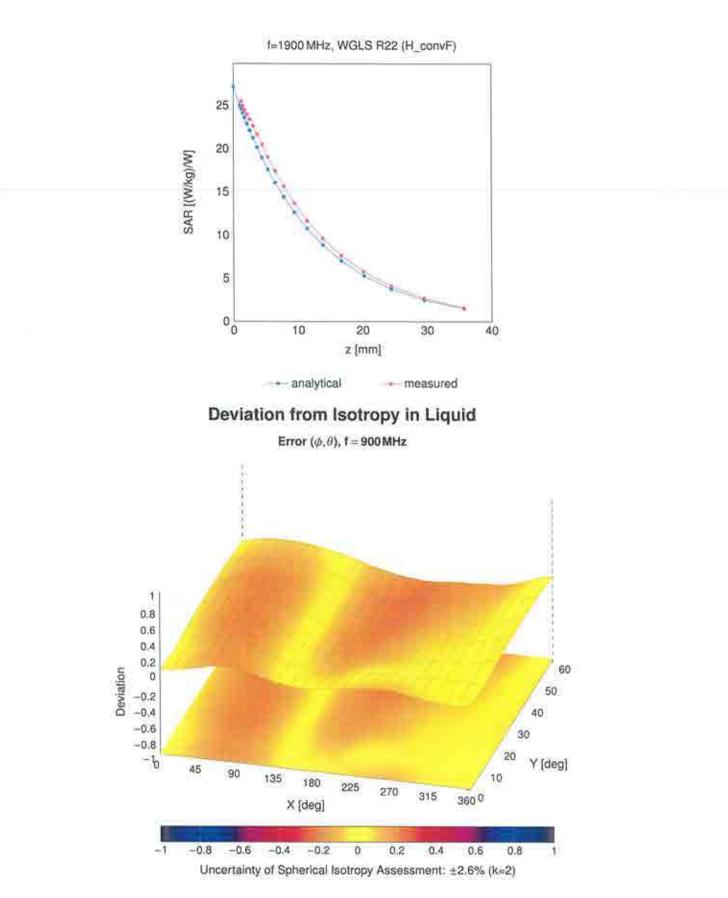
Uncertainty of Axial Isotropy Assessment: ±0.5% (k=2)



Dynamic Range f(SAR_{head})

Uncertainty of Linearity Assessment: ±0.6% (k=2)





Appendix: Modulation Calibration Parameters

DBJ PM Communication system Name Group PAR 1990 CA1 0001 CA2 AVX Settion Setting Name Trice Out A 20.0 <t< th=""><th>100</th><th></th><th></th><th>-</th><th></th><th></th></t<>	100			-		
1900 CAB SAM Valiation (Paure's 100 ms, 10 ms) Test 1003 2.6.5 1901 CAC LAB REEE 80.2 II JW HF 2 4 GHL (0555, 11 Mp) WA.AN 9.6.6 9.5.6 1903 CAB REEE 80.2 II JW HF 2 4 GHL (0555, 11 Mp) WA.AN 9.6.6 9.5.6 1903 CAB REEE 80.2 II JW HF 2 4 GHL (0555, 11 Mp) GSM 9.39 2.5.6 1903 CAB REEE 80.2 II JW HF 2 4 GHL (0555, 11 Mp) GSM 9.37 3.5.6 1903 CAB REE 80.2 II JW HF 2 4 GHL (0555, 11 Mp) GSM 9.35 1.5.6 1903 CAB CAB SCH COB CIDMA, GMSK, TN 0-1 GSM 9.35 1.5.6 1903 DAC CAPRS-FDO (TDMA, GMSK, TN 0-1.2) GSM 4.35 1.5.5 1.5.5 1903 DAC CAPRS-FDO (TDMA, GMSK, TN 0-1.2) GSM 4.35 1.5.5 <td< td=""><td>UID</td><td>Rev</td><td>Communication System Name</td><td>Group</td><td>PAR (dB)</td><td>$Vnc^{E} \star = 2$</td></td<>	UID	Rev	Communication System Name	Group	PAR (dB)	$Vnc^{E} \star = 2$
10011 CAC LMRS-FDD (WCDMA) State 10012 CAB EEE 80.21 (bm/State 3 GHz (GSS, MDpa) WLAN 1 37 1 36 10012 CAB EEE 80.21 (bm/State 3 GHz (GSS, MDpa) WLAN 9.46 2 956 10013 CAS MEEE 80.21 (bm/State 3 GHz (GSS, MDpa) WLAN 9.46 2 956 10024 DAC CPRS-F00 (TDMA, GMSK, TN 0) GSM 9.57 4 956 10025 DAC EDEFEDO (TDMA, GMSK, TN 0) GSM 9.55 4 56 10025 DAC EDEFEDO (TDMA, GMSK, TN 0-1-2) GSM 9.55 4 56 10026 DAC EDEFEDO (TDMA, GMSK, TN 0-1-2) GSM 5.50 1 56 10020 DAC EDEFEDO (TDMA, GMSK, TN 0-1-2) GSM 5.50 1 56 10020 DAC EDEFEDO (TDMA, GMSK, TN 0-1-2) GSM 5.50 1 56 10020 DAC EDEFEDO (TDMA, GMSK, TN 0-1-2) GSM 5.50 1 56 10020 CAA EEE 80.215 Bustoon(FFSK, DFG) Bustoon				CW	0.00	±4.7
10012 CAB EEE Box 10 WH 2 4 GHz (0555, 1 Moga) WA.M 9.40 9.50 10037 CAB EEE Box 12 WH 24 GHz (0555, 0 CM 6 Moga) CBM 9.37 9.36 10021 CAB EEE Box 12 WH 24 GHz (0555, 0 CM 6 Moga) CBM 9.37 9.36 10022 DAC CPRS-FD0 (TDMA, GMSK, TN 0-1) CSM 0.58 9.37 9.36 10025 DAC CPRS-FD0 (TDMA, GMSK, TN 0-1) CSM 4.36 1.35				Test	10.00	±9.6
10013 CAS IEEE 802.13 (p) WFL2 4 GHz (0585:O/EDA, # SAbges) VMLAN 9.46 9.96 10021 DAC OPRS-FD0 (TDMA, GMSK, TN0) GSM 9.37 2.96 10028 DAC OPRS-FD0 (TDMA, GMSK, TN0) GSM 6.56 4.96 10028 DAC EPDS-FD0 (TDMA, GMSK, TN0) GSM 9.57 2.96 10028 DAC EPDS-FD0 (TDMA, GMSK, TN0-17) GSM 9.55 2.95 10028 DAC EPDS-FD0 (TDMA, GMSK, TN0-1-2.3) GSM 3.55 2.95 10028 DAC EPDS-FD0 (TDMA, GMSK, TN0-1-2.3) GSM 3.55 2.95 10030 CAA EEE 802.15 18 (leuson) (FGSK, DH3) Buetooh 5.30 2.85 10031 CAA EEE 802.15 18 (leuson) (FGSK, DH3) Buetooh 4.33 2.95 10032 CAA EEE 802.15 18 (leuson) (FGPSK, DH3) Buetooh 4.33 2.95 10032 CAA EEE 802.15 18 (leuson) (FGPSK, DH3) Buetooh 4.93 2.95 10033 CAA <				WCDMA	2.91	±9.6
10021 DAC CS44/ FO CS44/ FO CS44/ FO S37 S36 S37 10024 DAC CPRS-FDO (TOMA, GMSK, TN 0;1) CSM GSM 5.57 5.66 10025 DAC CPRS-FDO (TOMA, GMSK, TN 0;1) CSM 12.62 5.66 5.96 10025 DAC EDDE-FDO (TOMA, GMSK, TN 0;1) CSM 4.30 12.52 10026 DAC EDDE-FDO (TOMA, GMSK, TN 0;1-2) CSM 4.30 12.55 10028 DAC CPRS-FDO (TOMA, GMSK, TN 0;1-2) CSM 7.76 2.56 10030 CAA EEE 802.15 IB Weedon (FGSK, DH3) Buetooh 1.87 7.28 10032 CAA EEE 802.15 IB Weedon (FGSK, DH3) Buetooh 1.87 2.86 10032 CAA IEEE 802.15 IB Weedon (FGSK, DH3) Buetooh 1.83 2.86 10032 CAA IEEE 802.15 IB Weedon (FGSK, DH3) Buetooh 3.83 2.86 10035 CAA IEEE 802.15 IB Weedon (FGSK, DH3) Buetooh 4.53 2.86				WLAN	1.87	19.6
1002 DAC GPRS-PED (TDMA, GMSK, TAP U) CSM 557 1965 10036 DAC EPRS-PED (TDMA, GMSK, TAP U) GSM 1985 1985 10036 DAC EPRS-PED (TDMA, GMSK, TAP U) GSM 1985 1985 10036 DAC EPRS-PED (TDMA, GMSK, TAP U) GSM 1985 1985 10036 DAC EPRS-PED (TDMA, GMSK, TAP U-12) GSM 455 1955 10036 DAC EPRS-PED (TDMA, GMSK, TAP U-12) GSM 776 1955 10036 DAC EPRS-PED (TDMA, GMSK, TAP U-12) GSM 778 1955 10037 CAA EEE 802.151 Buetooh (1955K, CH1) Puteoph 537 358 10032 CAA IEEE 802.151 Buetooh (1955K, CH5) Buetooh 153 358 10036 CAA IEEE 802.151 Buetooh (1955K, CH5) Buetooh 153 358 10036 CAA IEEE 802.151 Buetooh (195K, CH5) Buetooh 153 358 10036 CAA IEEE 802.151 Buetooh (195K, CH5) <td></td> <td>CAB</td> <td></td> <td>WLAN</td> <td>9.46</td> <td>±9.6</td>		CAB		WLAN	9.46	±9.6
1002 DAC GPRS-PED (TDMA, GMSK, TW 0) DSM 5.57 ±.96 10025 DAC EDGE-FD0 (TDMA, GMSK, TW 0, 1) DSM 15.22 ±.66 10025 DAC EDGE-FD0 (TDMA, GMSK, TW 0, 1) DSM 15.52 ±.95 10025 DAC GPRS-FD0 (TDMA, GMSK, TW 0, 1-2) DSM 5.55 ±.95 10025 DAC GPRS-FD0 (TDMA, GMSK, TW 0, 1-3) DSM 5.55 ±.95 10026 DAC GPRS-FD0 (TDMA, GMSK, TW 0, 1-3) DSM 5.55 ±.95 10030 CAA EEE 902:15 I Bueooh, GPSK, DH1) Duetooh 1.53 ±.95 10032 CAA IEEE 92:15 I Bueooh, GPSK, DH3) Buetooh 1.53 ±.95 10032 CAA IEEE 92:15 I Bueooh, GPSK, DH3) Buetooh 1.53 ±.95 10035 CAA IEEE 92:15 I Bueooh, GPSK, DH3) Buetooh 5.83 ±.95 10035 CAA IEEE 92:15 I Bueooh, GPSK, DH3) Buetooh 5.77 ±.95 10036 CAA IEEE 92:15 I B	10021	DAG	GSM-FDD (TOMA, GMSK)	GSM	9.39	±9.6
1002 DAC GPRS-FD0 (TDMA, GASK, TW 6-1) DSM 12.82 1368 10025 DAC EDDE-FD0 (TDMA, APSK, TW 0-1) DSM 12.82 1368 10026 DAC EDDE-FD0 (TDMA, APSK, TW 0-12) DSM 12.82 1363 10029 DAC GPRS-FD0 (TDMA, GMSK, TW 0-12) DSM 7.78 15.95 10029 DAC GPRS-FD0 (TDMA, GMSK, TW 0-12) DSM 7.78 15.95 10029 DAC GPRS-FD0 (TDMA, GMSK, TW 0-12) DSM 7.78 15.95 10029 DAC GPRS-FD0 (TDMA, GMSK, TW 0-12) DSM 7.78 15.95 10030 CAA EEE 802.151 Bluebonh (PIPK-DDPSK, DH1) Bluebonh 15.97 2.96 10032 CAA IEEE 802.151 Bluebonh (PIPK-DDPSK, DH3) Bluebonh 4.53 3.86 10032 CAA IEEE 802.151 Bluebonh (PIPK-DDPSK, DH3) Bluebonh 4.77 2.55 10032 CAA IEEE 802.151 Bluebonh (PIPK, DH3) Bluebonh 4.77 2.55 10042 CAA	10023	DAC	GPRS-FOD (TDMA, GMSK, TN 0)	GSM	9.57	±9.6
19025 DAC EDSE-FD0 (TOMA, 4PSK, TN-0). DSM 12.82 1368 19026 DAC DEDE-FD0 (TOMA, APSK, TN-0-1). GSM 4.55 15.5 19027 DAC DERS-FD0 (TOMA, APSK, TN-0-1-3). GSM 5.55 15.65 19029 DAC EDSE-FD0 (TOMA, APSK, TN-0-1-3). GSM 7.76 15.65 19030 DAC EDSEFD0 (TOMA, APSK, TN-0-1-3). GSM 7.76 15.65 19031 CAA EEE 802.15 I Buetonb (TSK, CN5). Buetonb. 16.7 2.96 19032 CAA EEE 802.15 I Buetonb (TFM-ODPSK, DH1). Buetonb. 17.4 2.86 19032 CAA EEE 802.15 I Buetonb (TPM-ODPSK, DH3). Buetonb. 1.63 2.86 19032 CAA EEE 802.15 I Buetonb (TPM-ODPSK, DH3). Buetonb. 1.63 2.86 19032 CAA EEE 802.15 I Buetonb (TPM-ODPSK, DH3). Buetonb . 1.77 2.56 19035 CAA DEE 802.15 I Buetonb (TPM-ODPSK, DH3). Buetonb . 1.77 2.56 19045<	10024	DAC	GPRS-FOD (TDMA, GMSK, TN 0-1)	GSM		
19026 DAC EDBE-FOO (TOMA, 8PSK, TN 0-1-2) ESM 9.55 9.95 19027 DAC GPRS-FOO (TOMA, GMSK, TN 0-1-2) GSM 7.55 9.55 19029 DAC GPRS-FOO (TOMA, GMSK, TN 0-1-2) GSM 7.76 2.96 19029 DAC GPRS-FOO (TOMA, GMSK, TN 0-1-2) GSM 7.78 2.96 19030 CAA EEE 802.15 1 Buetooh (GFSK, CM1) Buetooh 5.30 2.87 19032 CAA EEE 802.15 1 Buetooh (GFSK, CM2) Buetooh 7.74 2.96 19032 CAA EEE 802.15 1 Buetooh (PH-0DPSK, CM3) Buetooh 3.83 3.85 19032 CAA EEE 802.15 1 Buetooh (PH-0DPSK, CM3) Buetooh 3.83 3.85 19032 CAA EEE 802.15 1 Buetooh (PH-0DPSK, CM3) Buetooh 4.77 2.55 19032 CAA EEE 802.15 1 Buetooh (PH-0DPSK, CM3) Buetooh 4.77 2.55 19042 CAA EEE 802.15 1 Buetooh (PH-0DPSK, CM3) Buetooh 4.79 3.65 19042 <t< td=""><td>10025</td><td>OAC</td><td>EDGE FOD (TDMA, 8PSK, TN 0)</td><td></td><td></td><td></td></t<>	10025	OAC	EDGE FOD (TDMA, 8PSK, TN 0)			
19027 DAC GPRS-POD (TDMA, GMSY, TN 9-1-2) GSM 9.55 9.50 10028 DAC 6078-POD (TDMA, BPSK, TN 9-1-2) GSM 7.78 >= 9.6 10020 CAA EEE 802.15 I Buetooh (GFSK, DH) Buetooh IFEL 902.15 I Buetooh (H+0-OPSK, DH) Buetooh 7.74 >= 9.6 10932 CAA IEEE 802.15 I Buetooh (H+0-OPSK, DH) Buetooh 5.83 = 2.85 10935 CAA IEEE 802.15 I Buetooh (H+0-OPSK, DH) Buetooh 9.77 = 2.5 10936 CAA IEEE 802.15 I Buetooh (H-0FSK, DH) Buetooh 9.77 = 2.5 10938 CAA IEEE 802.15 I Buetooh (H-0FSK, DH) DECT 1.77 = 2.5 10938 CAA IEEE 802.15 I Buetooh (H-0FSK, DH) Buetooh 4.77 = 2.5 10938 CAA IEEE 802.15 I Buetooh (H-0FSK, DH) H-0A 4.77 = 2.5	10026	DAC				
Decel DAC GPR-PAD (TDAA) GASA: TW 0-1-2(3) GSM 355 = 55. Decel DAC IEEE 802.15 I Bluescoh (GFSK, DH1) Bluescoh 5.30 2.95. Decel DAC IEEE 802.15 I Bluescoh (GFSK, DH1) Bluescoh 1.87 2.96. Decel DAC IEEE 802.15 I Bluescoh (GFSK, DH1) Bluetcoh 1.87 2.96. Decel DAC IEEE 802.15 I Bluescoh (GFSK, DH1) Bluetcoh 1.87 2.96. Decel DAC IEEE 802.15 I Bluetcoh (FIA-DQFSK, DH3) Bluetcoh 3.83 2.95. Decel DAC IEEE 802.5 I Bluetcoh (FIA-DQFSK, DH3) Bluetcoh 4.97. 2.95. Decel DAC IEEE 802.5 I Bluetcoh (FIA-DQFSK, DH3) Bluetcoh 4.97. 2.95. Decel DAC IEEE 802.5 I Bluetcoh (FIA-DQFSK, DH3) Bluetcoh 4.97. 2.95. Decel DAC IEEE 802.5 I Bluetcoh (FIA-DQFSK, DH3) Bluetcoh 4.97. 2.95. Decel DAC DAC DAC DAC 1.97. 2.95. <	10027	DAC			-	_
19022 CAC EQCE/FOD (TOAL BPSK, TH 0-1-2) OBM 776 255 19030 CAA IEEE 802.15 (Huestoch (GFSK, DH1) Bhuetsoch 187 286 19032 CAA IEEE 802.15 (Huestoch (GFSK, DH1) Bhuetsoch 187 286 19032 CAA IEEE 802.15 (Huestoch (GFSK, DH1) Bhuetsoch 116 296 19032 CAA IEEE 802.15 (Huestoch (PLA-OGPSK, DH1) Bhuetsoch 4.53 256 19035 CAA IEEE 802.15 (Huestoch (PLA-OGPSK, DH3) Bluetsoch 6.07 235 19035 CAA IEEE 802.15 (Huestoch (PLA-OGPSK, DH3) Bluetsoch 8.01 4.53 19036 CAA IEEE 802.15 (Huestoch (PLA-OGPSK, DH3) Bluetsoch 4.00 2.95 19036 CAA IEEE 802.15 (Huestoch (PLA-OGPSK, DH3) Bluetsoch 4.00 2.95 19036 CAA IEEE 802.15 (Huestoch (PLA-OGPSK, DH3) Bluetsoch 4.10 2.95 19036 CAA IEEE 802.15 (HUMA-DMSK, FSK, DH3) Bluetsoch 4.10 2.95 <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td>				1		
19030 CAA IEEE S02.15 IBueson(IGFSK, DH9) Dueson/S 3.30 235 19031 CAA IEEE S02.15 IBueson(IGFSK, DH9) Bueson/B 116 295 19032 CAA IEEE S02.15 IBueson(IGFSK, DH9) Bueson/B P000000000000000000000000000000000000						
10031 CAA IEEE 802.15 I Buesoni (GFSK, DHS) Descool 116 236 10032 CAA IEEE 802.51 Buesoni (GFXC, DHS) Buesoni M 116 236 10032 CAA IEEE 802.51 Buesoni (GFXC, DHS) Buesoni M 116 236 10043 CAA IEEE 802.51 Buesoni (FMA COPSK, DHS) Buesoni A 538 236 10055 CAA IEEE 802.51 Buesoni (FMA COPSK, DHS) Buesoni A 537 236 135 236 10035 CAA IEEE 802.51 Buesoni (FMA COPSK, DHS) Bluesoni A 477 23.6 10032 CAA IEEE 802.51 Buesoni (GFXK, DHS) Bluesoni A 4.77 23.6 10032 CAA IEEE 802.51 Buesoni (GFXK, DHS) AMPS 7.78 23.6 10042 CAA IEEE 802.51 Buesoni (GFXK, DHS) AMPS 7.78 23.6 10042 CAA IES 47.17.8C1 DOLANDANCOM, GFXK, FMI SM, 241 23.6 23.6 10044 CAA IES 47.07.07.07.07.07.07.07.07.07.07.07.07.07						
19022 CAA EEE 802,151 Bluetoni (PFX-DOPSK, DH1) Bluetonih 1 16 - 966 10033 CAA IEEE 802,151 Bluetoni (PFX-DOPSK, DH3) Bluetonih - 7.2 - 9.66 10035 CAA IEEE 802,151 Bluetonih (PFX-DOPSK, DH3) Bluetonih - 8.33 - 9.86 10036 CAA IEEE 802,151 Bluetonih (PFX-DOPSK, DH3) Bluetonih - 9.75 - 9.83 10037 CAA IEEE 802,151 Bluetonih (BOPSK, DH3) Bluetonih 4.77 -9.56 10038 CAA IEEE 802,151 Bluetonih (BOPSK, DH5) Bluetonih 4.10 -9.56 10038 CAA IEEE 802,151 Bluetonih (BOPSK, DH5) Bluetonih 4.10 -9.56 10042 CAB ES41/15-135 ED0 (IDMA/FDK, FN, FN, BS) 2.00 -9.56 10044 CAA IS47/1700 TOMA/FDK, GFSK, DH39 AMFS 0.00 -9.66 10044 CAA DECT 100, 79 +9.66 10.00 -9.65 11.01 -9.65 10055 CAA DECT 100, 78, Mappi TD1.5CDMA 12.05 12.05						
10033 CAA IEEE 802:15:1 Bluetooth (PVA-ODPSK, DH1) Bluetooth 7.74 : :::::::::::::::::::::::::::::::::::						
10083 CAA LEEE 802:15.1 Blueton(PI/A-DOPSK, DH3) Bluetogh 5.32 5.83 10083 CAA IEEE 802:15.1 Blueton(PI/A-DOPSK, DH3) Bluetogh 6.01 9.83 29.86 10035 CAA IEEE 802:15.1 Blueton(PI/A-DOPSK, DH3) Bluetogh 4.77 2.5.5 10037 CAA IEEE 802:15.1 Blueton(PACM, PI/A-DOPSK, DH3) Bluetogh 4.77 2.5.5 10038 CAA IEEE 802:15.1 Blueton(PACM, PI/A-DOPSK, DH3) CDMAR200 4.57 2.5.6 10042 CAB ISAI IS-13:65 CDD (IDMARPM, PI/A-DOPSK, Hali/ant) AMPS 0.00 2.56 10042 CAB ISAI IS-13:65 CDD (IDMARPM, PI/A-DOPSK, Hali/ant) AMPS 0.00 2.56 10044 CAA DECT (TOD, TOMA/FDM, GFSK, Du1/S, 2.01 DECT 10.79 2.56 10055 CAB IEEE 802:110 WAR 2.4 GH4 (DSSS, 2.1Mbpp) WLAN 2.12 2.8.5 10056 CAA DECT TOD TOMA/FDM, GFSK, DH3) WLAN 2.12 2.8.5 10057 CAB IEEE 802:110 WR12:4 GH4 (DSSS, 2.1Mbpp)						
10095 CAA LEEE 802.15.1 Bluetooth 9.82 4.93 10036 CAA HEEE 802.15.1 Bluetooth 6.07 1.9.5 10037 CAA HEEE 802.15.1 Bluetooth 6.77 1.9.5 10038 CAA HEEE 802.15.1 Bluetooth 6.77 1.9.5 10038 CAA HEEE 802.15.1 Bluetooth 6.77 1.9.5 10048 CAA HEEE 802.15.1 Bluetooth 6.70 1.9.5 10049 CAA IS-9100/MAPCM, PLACOPSK, Halikate) AMPS 7.78 1.9.6 10044 CAA IS-9100/MAPCM, FAS PDOVERSK, Fullson, 2.9 DECT 10.73 1.9.6 10044 CAA DECT TIDD, TDMAPDM, GFSK, Fullson, 2.9 DECT 10.73 1.9.6 10044 CAA DECT TIDD, TDMAPDM, AGRSK, RUBUS, 2.91 DECT 1.9.6 1.0.1 2.9.6 10055 CAB IEEE 802.11010MF7.4 GHz (DSSS, 2.4.800, 2.9.0 TD.SCDMA 1.10 2.9.6 10055 CAB I				-		
10080 CAA LEEE 802.15.1 Bluetoon (8-OPSK, DH3) Bluetoon 4.77 2.9.5 10037 CAA HEEE 802.15.1 Bluetoon (8-OPSK, DH3) Bluetoon (4.00 4.77 2.9.6 10038 CAA HEEE 802.15.1 Bluetoon (8-OPSK, DH3) COMA2000 4.77 2.9.6 10048 CAA COMA2000 (1RHT, RC1) COMA2000 4.57 4.9.6 10042 CAA IS-54 /15-35 PD0, (TOMAPCM, PI4-DCPSK, Hallacte) AMPS 7.78 4.9.6 10044 CAA IS-54 /15-35 PD0, (TOMAPCM, PI4-DCPSK, Hallacte) AMPS 0.00 2.9.6 10044 CAA IDSCT (TOD, TOMAPCM, GFSK, Dubtle Sou, 12) DECT 10.79 4.9.6 10045 CAA DECT (TOD, TOMAPCM, GFSK, Dubtle Sou, 12) DECT 10.79 4.9.6 10055 CAA IEEE 802.110 (TMA, APSK, THU S0), AVD-12.37 GSM 6.52 4.9.5 10056 CAA IEEE 802.110 (WF12.4 GHz (DSSS, 5.4Mps)) WLAN 2.12 2.9.5 10056 CAB IEEE 802.110 /WF12.4 GHz (DFDM, 6Mps) WLAN 2.9.6 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
10037 CAA IEEE 802:15:1 Bluetopin 4.77 2.9.5 10038 CAB COMA2000 (IrRT, RC1) CDMA2000 4.57 4.60 2.95 10042 CAB IS-54 (IS-36 FDO (TDMAPEM, PI/4-DQPSK, Halivate) AMPS 7.78 1.95 10042 CAB IS-47 (IS-36 FDO (TDMAPEM, PI/4-DQPSK, Halivate) AMPS 7.78 1.95 10044 CAA IS-16 (TDD, TDMAPEM, FMS, DDUB2 SOL, 12) DECT 10.79 2.96 10044 CAA DECT (TDD, TDMAPEM, GFSK, DUB20 SOL, 12) DECT 10.79 2.96 10044 CAA DECT (TDD, TDMAPEM, GFSK, DUB20 SOL, 12) DECT 10.79 2.96 10055 CAA UMT3-TDD (TD-SCDMA, 1.28Mcps) TD-SCDMA 11.01 4.85 10056 CAB IEEE 802.116 WFF 2.46H: (DSSS, 5.1 Mpps) WLAN 2.83 2.95 10066 CAB IEEE 802.116 WFF 2.46H: (DSSS, 11 Mpps) WLAN 2.84 2.96 10067 CAB IEEE 802.116 WFF 2.46H: (DFDM, 12 Mpps) WLAN 3.60 2.96						
19038 CAA IEEE B02.15.1 Elbelook (8-DPSK, DHS) Bluetooth 4.10 9.56 19038 CAA IS-13.6 FDD (TDMA/FDM, PI/4-DCPSK, Hallaarts) AAIPS 7.78 145.6 19042 CAB IS-54 / IS-136 FDD (TDMA/FDM, PI/4-DCPSK, Hallaarts) AAIPS 7.78 145.6 10044 CAA IS-54 / IS-136 FDD (TDMA/FDM, GFSK, Foul Stot, 24) DECT 13.80 1.96 10046 CAA DECT (TOD, TDMA/FDM, GFSK, Foul Stot, 24) DECT 10.79 1.95 10056 CAA DECT (TOD, TDMA/FDM, GFSK, Foul Stot, 24) DECT 10.79 1.95 10055 DAC ED06E-FDD (TDMA, BYSK, TN 0-1-2.3) GSM 6.52 4.95 10050 CAB IEEE 802.110 WHF 2.4 GHz (DSSS, 5.4 Mpp.) WLAN 2.83 1.95 10061 CAB IEEE 802.110 WHF 2.4 GHz (DSSS, 5.4 Mpp.) WLAN 2.83 1.95 10062 CAD IEEE 802.110 WHF 2.4 GHz (OFDM, 14Mpp.) WLAN 8.68 .858 10063 CAD IEEE 802.110 WHF 2.4 GHz (OFDM, 14Mpp.) WLAN <td< td=""><td></td><td></td><td></td><td></td><td></td><td>±9.6</td></td<>						±9.6
10030 CAB COMA2000 (1:AFT, FIG1) CDMA2000 4,57 1968 10042 CAB IS-54 / IS-36 FDD (FDMA/FDM, PI/4-OCPSK, Haliate) AAPS 0.000 128 6 10046 CAA DECT (TID0, TDMA/FDM, GFSK, Full Sol, 24) DECT 10,79 128 6 10046 CAA DECT (TID0, TDMA/FDM, GFSK, Full Sol, 24) DECT 10,79 128 6 10056 CAA UMTS-TDD (TD-SCMA, 128 KD, Dubt Sol, 12) DECT 10,79 129 6 10056 CAA UMTS-TDD (TD-SCMA, 128 KD, Dubt Sol, 12) DECT 10,79 129 5 10056 CAB IEEEE 802,110 WH7 24 GHz (DSSS, 5,1Mpp3) WLAN 2,12 125 5 10060 CAB IEEEE 802,110 WH7 24 GHz (DSSS, 114/ps3) WLAN 2,86 2,96 10062 CAD IEEEE 802,110 WH7 15 GHz (DFDM, 4Mpp3) WLAN 2,86 2,96 10063 CAD IEEEE 802,110 WH7 15 GHz (DFDM, 414/p3) WLAN 8,68 2,96 10064 CAD IEEEE 802,110 WH7 15 GHz (DFDM, 414/p3) WLAN 9,80 2,9	· · ·	-			4.77	19.6
Under CAB US 45 (SA 16 - 106 FED (TIDMA/PDM, PI/4-DOPSK, Halivato) AMPS 7.78 196 10044 CAA IS 91/ELA/TIA/S3 FDD (FD/MA, FM) AAPS 0.00 198 10044 CAA IS 91/ELA/TIA/S3 FDD (FD/MA, FM) CRSK, Full Stol, 24) DECT 10.30 198 10045 CAA DECT (TOD, TDMA/FDM, GFSK, Full Stol, 24) DECT 10.79 198 10056 CAA UMTS-TDD (TDMA/FDM, GFSK, Full Stol, 24) DECT 10.79 198 10055 DAC EDGE-FDD (TDMA, BPSK, TN 0-1-2-3) GSM 6.52 19.8 10050 CAB IEEE 802.110 WH7 2.4 GHz (DSSS, 5.4 Mpps) WLAN 28.3 2.9 S 10061 CAB IEEE 802.110 WH7 2.4 GHz (DSSS, 5.1 M4pps) WLAN 8.60 4.9 S 10062 CAD IEEE 802.110 WH7 1.5 GHz (OFDM, 6Mpps) WLAN 8.60 4.9 S 10063 CAD IEEE 802.110 WH7 1.5 GHz (OFDM, 3Mpps) WLAN 8.60 4.9 S 10064 CAD IEEE 802.110 WH7 1.5 GHz (OFDM, 3MApps) WLAN <t< td=""><td></td><td></td><td></td><td>Bluetooth</td><td>4,10</td><td>±9.6</td></t<>				Bluetooth	4,10	±9.6
10044 CAA IS-91ED/TLA-S53 FDD (FDMA, FM) AAPS 0.00 198 10046 CAA DECT (TOD, TDMA/FDM, GFSK, Full Slot, 24) DECT 11380 196 10048 CAA DECT (TOD, TDMA/FDM, GFSK, Full Slot, 24) DECT 10.79 19.6 10058 CAA DETO, TOMA/FDM, GFSK, Full Slot, 24) DECT 10.79 19.6 10059 CAB IESEE 802.115 WIF; 2.4 GHz (DSSS, 12 Mpps) WLAN 2.12 2.9.5 10059 CAB IESEE 802.115 WIF; 2.4 GHz (DSSS, 12 Mpps) WLAN 2.83 2.9.5 10060 CAB IESEE 802.113/n WIF; 5.0Hz (OFDM, 6Mbps) WLAN 3.60 2.9.6 10062 CAD IESE 802.113/n WIF; 5.0Hz (OFDM, 70 Mps) WLAN 3.63 2.9.6 10064 CAD IESE 802.113/n WIF; 5.0Hz (OFDM, 18 Mpps) WLAN 3.63 2.9.6 10065 CAD IESE 802.113/n WIF; 5.0Hz (OFDM, 18 Mpps) WLAN 9.00 4.9.6 10065 CAD IESE 802.113/n WIF; 5.0Hz (OFDM, 18 Mpps) WLAN 9.02 4.9.6	-			CDMA2000	4.57	±9.6
10046 CAA DECT 13.80 2.96 10043 CAA DECT (TOD, TDMA/FDM, GFSK, Puil Slot, 24) DECT 10.79 4.96 10046 CAA DECT (TOD, TDMA/FDM, GFSK, Ducke Skot, 12) DECT 10.79 4.96 10056 CAA DECT (TOD, TDMA/FDM, 28Mcps) TD -SCDMA, 11.01 4.95 10055 LAC EDGE-FDD (TDMA, 8PSK, TN 0.1-2.3) GSM 6.52 4.95 10060 CAB IEEE 802.11b WiF1 2.4 GHz (DSSS, 2.6 Mpps) WILAN 2.83 4.95 10062 CAD IEEE 802.11a/n WiF1 SCH2 (OFDM, 4 Mpps) WLAN 3.60 4.96 10062 CAD IEEE 802.11a/n WiF1 SCH2 (OFDM, 4 Mkpps) WLAN 3.63 4.96 10064 CAD IEEE 802.11a/n WiF1 SCH2 (OFDM, 24 Mkpps) WLAN 9.00 4.96 10065 CAD IEEE 802.11a/n WiF1 SCH2 (OFDM, 34 Mkpps) WLAN 9.00 4.96 10065 CAD IEEE 802.11a/n WiF1 SCH2 (OFDM, 48 Mkpps) WLAN 10.12 4.95 10066 CAD <t< td=""><td>10042</td><td>GAB</td><td>IS-54 / IS-136 FOD (TDMA/FOM, PI/4-DOPSK, Hailrate)</td><td>AMPS</td><td>7.78</td><td>19.6</td></t<>	10042	GAB	IS-54 / IS-136 FOD (TDMA/FOM, PI/4-DOPSK, Hailrate)	AMPS	7.78	19.6
10048 CAA DECT 10.79 ±9.6 10186 CAA UMTS TDD (TD-SCDMA, 128Mcps) TD-SCDMA 11 01 ±9.6 10085 DAC EDGE-FDD (TMA, 8PSK, TN 0-12-3) GSM 6.52 ±9.8 10095 CAB IEEE 602:11b WiF1 2.4 GHz (DSSS, 5.4Mpps) WLAN 2.12 ±9.6 10060 CAB IEEE 602:11b WiF1 2.4 GHz (DSSS, 5.4Mpps) WLAN 2.83 ±9.6 10061 CAB IEEE 602:11a/h WiF1 SGHz (OFDM, 6Mbps) WLAN 3.60 ±9.6 10062 CAD IEEE 602:11a/h WiF1 SGHz (OFDM, 12Mpps) WLAN 3.63 ±9.6 10064 CAD IEEE 602:11a/h WiF1 SGHz (OFDM, 12Mpps) WLAN 3.63 ±9.6 10064 CAD IEEE 602:11a/h WiF1 SGHz (OFDM, 42Mpps) WLAN 3.83 ±9.6 10065 CAD IEEE 602:11a/h WiF1 SGHz (OFDM, 42Mpps) WLAN 9.00 ±9.6 10066 CAD IEEE 602:11a/h WiF1 SGHz (OFDM, 44Mpps) WLAN 10.12 ±9.6 10066 CAD	10044	CAA	IS-91/EIA/TIA-553 FDD (FDMA, FM)	AMPS	0.00	±9.6
10048 CAA DECT 10.79 ±9.6 10185 CAA DUMTS TDD (TD-SCDMA, 128/hcps) TD-SCDMA 11.01 ±9.6 10085 DAC EDGE-FDD (TMA, 898, TN 0-12-3) GSM 6.52 ±9.8 10059 CAB IEEE 602 (TM WF) 2.4 GHz (DSSS, 5.1Mpp3) WLAN 2.12 ±9.6 10050 CAB IEEE 602 (TM WF) 2.4 GHz (DSSS, 5.1Mpp3) WLAN 2.83 ±9.6 10061 CAB IEEE 602 (Tab WF) 5 GHz (OFDM, 6Mbp3) WLAN 3.60 ±9.6 10062 CAD IEEE 602 (Tab WF) 5 GHz (OFDM, 12Mpp3) WLAN 3.62 ±9.6 10064 CAD IEEE 602 (Tab WF) 5 GHz (OFDM, 12Mpp3) WLAN 3.63 ±9.6 10065 CAD IEEE 602 (Tab WF) 5 GHz (OFDM, 48Mpp3) WLAN 9.00 ±9.6 10066 CAD IEEE 602 (Tab WF) 5 GHz (OFDM, 48Mpp3) WLAN 10.12 ±9.5 10067 CAD IEEE 602 (Tab WF) 5 GHz (OFDM, 48Mpp3) WLAN 10.12 ±9.5 10068 CAD IEEE 6	10048	CAA	DECT (TOD, TDMA/FDM, GFSK, Full Slot, 24)	DECT	13.80	±9.6
10056 CAA LMTS-TDD (TD-SCDMA, 1.28/kpp) TD-SCDMA 11 01 ±0.5 10058 DAC EDGE-FDD (TDMA, 8PSK, TN 0-1-2.3) GSM 6.52 ±9.5 10059 CAB IEEE 802:110 WHF 2.4 GHz (DSSS, 5.5 Mpps) WLAN 2.12 ±9.5 10050 CAB IEEE 802:110 WHF 2.4 GHz (DSSS, 5.5 Mpps) WLAN 2.83 ±9.6 10061 CAB IEEE 802:110 WHF 2.4 GHz (DSSS, 1.10 Mps) WLAN 3.60 ±9.6 10062 CAD IEEE 802.112/m WHF 5 GHz (OFDM, 6 Mpps) WLAN 8.63 ±9.6 10062 CAD IEEE 802.112/m WHF 5 GHz (OFDM, 18 Mpps) WLAN 9.09 ±9.6 10065 CAD IEEE 802.112/m WHF 5 GHz (OFDM, 18 Mpps) WLAN 9.03 ±9.6 10066 CAD IEEE 802.112/m WHF 5 GHz (OFDM, 24 Mpps) WLAN 9.04 ±9.6 10067 CAD IEEE 802.112/m WHF 15 GHz (OFDM, 48 Mpps) WLAN 10.12 ±9.5 10068 CAD IEEE 802.119 WHF 12 GHz (OFDM, 48 Mpps) WLAN 10.24 ±9.5 <td>10049</td> <td>CAA</td> <td>DECT (TOD, TDMA/FDM, GFSK, Double Stot, 12)</td> <td>DECT</td> <td></td> <td></td>	10049	CAA	DECT (TOD, TDMA/FDM, GFSK, Double Stot, 12)	DECT		
10058 DAC EDGE-FDD (TDMA, 8PSK, TN 0-12-3) GSM 6.52 ±9.5 10059 CAB IEEE 802.11b WiF 2.4 GHz (DSSS, 5.5Mpps) WLAN 2.12 19.5 10060 CAB IEEE 802.11b WiF 2.4 GHz (DSSS, 5.5Mpps) WLAN 3.60 ±9.6 10061 CAB IEEE 802.11b WiF 2.4 GHz (DSSS, 5.5Mpps) WLAN 3.60 ±9.6 10062 CAD IEEE 802.11a/WiF 15 GHz (OFDM, 6Mpps) WLAN 8.68 ±9.6 10063 CAD IEEE 802.11a/WiF 15 GHz (OFDM, 12Mpps) WLAN 9.09 ±9.6 10066 CAD IEEE 802.11a/WiF 15 GHz (OFDM, 12Mpps) WLAN 9.00 ±9.6 10066 CAD IEEE 802.11a/WiF 15 GHz (OFDM, 24Mpps) WLAN 9.00 ±9.6 10066 CAD IEEE 802.11a/WiF 15 GHz (OFDM, 34Mpps) WLAN 10.12 ±9.6 10068 CAD IEEE 802.11a/WiF 15 GHz (OFDM, 44Mpps) WLAN 10.12 ±9.6 10068 CAD IEEE 802.11a/WiF 15 GHz (OFDM, 44Mpps) WLAN 10.2 ±9.6	10056	CAA	UMTS-TDD (TD-SCDMA, 1,28Mcps)	TD-SCDMA		÷
10059 CAB IEEE 802.11b WiF1.24 GHz (DSSS, 2.6 Mbps) WLAN 2.12 19.6 10060 CAB IEEE 802.11b WiF1.24 GHz (DSSS, 5.6 Mbps) WLAN 3.60 4.9.6 10061 CAB IEEE 802.11b WiF1.24 GHz (DSSS, 5.6 Mbps) WLAN 3.60 4.9.6 10062 CAD IEEE 802.11b WiF1.24 GHz (DSSN, 5.6 Mbps) WLAN 8.68 4.9.6 10062 CAD IEEE 802.11a/n WiF1 5 GHz (FDDM, 6 Mbps) WLAN 8.68 4.9.6 10063 CAD IEEE 802.11a/n WiF1 5 GHz (FDDM, 18 Mbps) WLAN 9.09 1.9.6 10066 CAD IEEE 802.11a/n WiF1 5 GHz (FDDM, 18 Mbps) WLAN 9.00 1.9.6 10066 CAD IEEE 802.11a/n WiF1 5 GHz (FDDM, 48 Mbps) WLAN 10.12 4.9.6 10067 CAD IEEE 802.11a/n WiF1 5 GHz (FDM, 48 Mbps) WLAN 10.12 4.9.6 10068 CAD IEEE 802.11a/n WiF1 5 GHz (DFDM, 48 Mbps) WLAN 10.24 4.9.8 10069 CAD IEEE 802.11g WiF1 2.4 GHz (DSSS/OFDM, 18 Mbps) WLAN 9.82 4.9.6 10071 CAB IEEE 802.11g WiF1 2.4 G	10058	DAC	EDGE-FOD (TOMA, 8PSK, TN 0-1-2-3)			
10060 CAB IEEE 802 11b WiFi 2.4 GHz (DSSS, 5.5Mbps) WLAN 2.83 2.9 6 10061 CAB IEEE 802.11 bar, WiFi 3.4 GHz (DSSS, 11 Mbps) WLAN 3.60 19.6 10062 CAD IEEE 802.11 bar, WiFi 5.0Hz (OFDM, 4Mbps) WLAN 8.68 29.6 10063 CAD IEEE 802.11 bar, WiFi 5.0Hz (OFDM, 12 Mbps) WLAN 8.63 29.6 10064 CAD IEEE 802.11 bar, WiFi 5.0Hz (OFDM, 12 Mbps) WLAN 9.09 19.6 10065 CAD IEEE 802.11 bar, WiFi 5.0Hz (OFDM, 34 Mbps) WLAN 9.38 19.6 10066 CAD IEEE 802.11 bar, WiFi 5.0Hz (OFDM, 36 Mbps) WLAN 9.38 19.6 10068 CAD IEEE 802.11 bar, WiFi 5.0Hz (OFDM, 36 Mbps) WLAN 10.12 19.6 10071 CAB IEEE 802.11 bar, WiFi 5.0Hz (OFDM, 48 Mbps) WLAN 10.24 19.5 10072 CAB IEEE 802.11 gWiFi 2.4 GHz (DSSS/OFDM, 12 Mbps) WLAN 9.62 29.6 10074 CAB IEEE 802.11 gWiFi 2.4 GHz (DSSS/OFDM, 48 Mbps) WLAN	10059	-			·· <u>·····</u>	_
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10074 CAB IÉÉÉ 802.11g WIFL2.4 GHz (DSSS/OFDM, 24 Mbps) WLAN 10.30 ±9.6 10075 CAB IEEE 802.11g WIFL2.4 GHz (DSSS/OFDM, 36 Mbps) WLAN 10.77 ±9.6 10076 CAB IEEE 802.11g WIFL2.4 GHz (DSSS/OFDM, 48 Mbps) WLAN 10.94 ±9.6 10076 CAB IEEE 802.11g WIFL2.4 GHz (DSSS/OFDM, 48 Mbps) WLAN 10.94 ±9.6 10077 CAB IEEE 802.11g WIFL2.4 GHz (DSSS/OFDM, 48 Mbps) WLAN 11.00 ±9.6 10081 CAB IEEE 802.11g WIFL2.4 GHz (DSSS/OFDM, 54 Mbps) WLAN 11.00 ±9.6 10082 CAB IEEE 802.11g WIFL2.4 GHz (DSSS/OFDM, 54 Mbps) WLAN 11.00 ±9.6 10082 CAB CAB CDMA2000 (1xRTT, RC3) CDMA2000 3.97 ±9.6 10082 CAB CAB Sci 15.138 FDD (TDMA/FDM, PI/4-DQPSK, Fullrate) AMPS 4.77 ±9.6 10097 CAC UMTS-FDD (HSDPA) WCDMA 3.98 ±9.6 10098 CAC UMTS-FDD (HSDPA) WCDMA 3.98 ±9.6 10098 DAC EDGE-FDD (TDMA, 8FSK, TN 0-4) GSM					+	· · · · · · · · · · · · · · · · · · ·
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10076 CAB IEEE 802.11g WiFi 2.4 GHz (DSSS/OFDM, 48 Mbps) WLAN 10.94 ±9.6 10077 CAB IEEE 802.11g WiFi 2.4 GHz (DSSS/OFDM, 54 Mbps) WLAN 11.00 ±9.6 10081 CAB CDMA2000 (1xRTT, RC3) CDMA2000 3 97 ±9.6 10082 CAB IS-54 / IS-136 FDD (TDMA/FDM, PI/4-DQPSK, Fullrate) AMPS 4.77 ±9.6 10090 DAC GPRS-FOD (TDMA, GMSK, TN 0-4) GSM 5.56 ±9.6 10097 CAC UMTS-FDD (HSDPA) WCDMA 3.98 ±9.6 10098 CAC UMTS-FDD (HSDPA) WCDMA 3.98 ±9.6 10098 CAC UMTS-FDD (HSDPA) WCDMA 3.98 ±9.6 10099 DAC EOGE-FDD (TOMA, SPSK, TN 0-4) GSM 3.55 ±9.6 10100 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, QPSK) 1TE-FDD 5.67 19.6 10101 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) LTE-FDD 6.60 ±9.6 10102 CAF <	la an ann					
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10097 CAC UMTS-FDD (HSDPA) WCDMA 3.98 ±9.6 10098 CAC UMTS-FDD (HSUPA, Sublest 2) WCDMA 3.98 ±9.6 10099 DAC EOGE-FDD (TOMA, 8PSK, TN 0-4) GSM 9.55 ±9.6 10100 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, QPSK) LTE-FDD 5.67 19.6 10101 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, QPSK) LTE-FDD 6.42 ±9.6 10102 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) LTE-FDD 6.60 ±9.6 10102 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-FDD 6.60 ±9.6 10103 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-TDD 9.29 ±9.8 10103 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) LTE-TDD 9.29 ±9.6 10103 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-TDD 9.97 ±9.6 10104 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-TDD 9.97 ±9.6 <td>10082</td> <td>CAB</td> <td>IS-54 / IS-136 FOD (TDMA/FDM, PI/4-DQPSK, Fullrate)</td> <td>AMPS</td> <td>4.77</td> <td>±9.6</td>	10082	CAB	IS-54 / IS-136 FOD (TDMA/FDM, PI/4-DQPSK, Fullrate)	AMPS	4.77	±9.6
10098 CAC UMTS-FDD (HSUPA, Sublest 2) WCDMA 3.98 ±9.6 10099 DAC EOGE-FDD (TOMA, SPSK, TN 0-4) GSM 9.55 ±9.6 10109 DAC EOGE-FDD (SC-FDMA, 100% RB, 20 MHz, QPSK) ITE-FDD 5.67 19.6 10101 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) LTE-FDD 6.42 ±9.6 10102 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) LTE-FDD 6.60 ±9.6 10103 CAH LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-FDD 6.60 ±9.6 10103 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-TDD 9.29 ±9.8 10103 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-TDD 9.29 ±9.8 10104 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) LTE-TDD 9.97 ±9.5 10105 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-TDD 10.01 ±9.6 10105 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-TDD 5.30 <td>10090</td> <td>DAC</td> <td>GPRS-FOD (TOMA, GMSK, TN 0-4)</td> <td>GSM</td> <td>6.56</td> <td>±9.6</td>	10090	DAC	GPRS-FOD (TOMA, GMSK, TN 0-4)	GSM	6.56	±9.6
10098 CAC UMTS-FDD (HSUPA, Sublest 2) WCDMA 3.98 ±9.6 10099 DAC EDGE-FDD (TOMA, 8PSK, TN 0-4) GSM 9.55 ±9.6 10099 DAC EDGE-FDD (SC-FDMA, 100% RB, 20 MHz, QPSK) ITE-FDD 5.67 19.6 10101 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) ITE-FDD 6.42 ±9.6 10102 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) ITE-FDD 6.60 ±9.6 10103 CAH LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) ITE-FDD 5.67 19.6 10103 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) ITE-FDD 9.29 ±9.6 10103 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, GPSK) ITE-TDD 9.29 ±9.6 10104 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) ITE-TDD 9.37 ±9.5 10105 CAH ITE-TDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) ITE-TDD 10.01 ±9.6 10105 CAH ITE-TDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) ITE-TDD 5.30	10097	CAC	UMTS-FDD (HSDPA)	WCDMA	3.98	±9.6
10099 DAC EDGE-FDD (TOMA, 8PSK, TN 0-4) GSM 9.65 ±9.6 10100 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, QPSK) LTE-FDD 5.67 19.6 10101 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) LTE-FDD 6.42 ±9.6 10102 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) LTE-FDD 6.60 ±9.6 10103 CAH LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-FDD 9.29 ±9.6 10103 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) LTE-TDD 9.29 ±9.6 10104 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) LTE-TDD 9.37 ±9.5 10105 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 16-QAM) LTE-TDD 9.37 ±9.6 10105 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-TDD 10.01 ±9.6 10108 CAH LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-FDD 5.30 ±9.6 10108 CAH LTE-FDD (SC-FDMA, 100% RB, 10 MHz, QPSK) LTE-FDD	10098	CAC	UMTS-FDD (HSUPA, Subtest 2)	WCDMA		
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10102 CAF LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-FDD 6.60 ±9.6 10103 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, QPSK) LTE-TDD 9.29 ±9.6 10104 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, QPSK) LTE-TDD 9.29 ±9.6 10104 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, GPSK) LTE-TDD 9.97 ±9.6 10105 CAH LTE-TDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-TDD 10.01 ±9.6 10108 CAH LTE-FDD (SC-FDMA, 100% RB, 20 MHz, 64-QAM) LTE-FDD 5.30 ±9.6 10108 CAH LTE-FDD (SC-FDMA, 100% RB, 10 MHz, QPSK) LTE-FDD 5.30 ±9.6 10109 CAH LTE-FDD (SC-FDMA, 100% RB, 10 MHz, 16-QAM) LTE-FDD 5.43 ±9.6 10110 CAH LTE-FDD (SC-FDMA, 100% RB, 5 MHz, QPSK) LTE-FDD 5.75 ±9.6	L					
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10110 CAH LTE-FOD (SC-FOMA, 100% RB, 5 MHz, OPSK) LTE-FOD 5.75 ±9.6						
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		1 OAR	CIC: COC (20-CDWWR, 100% Rd, 3/002, 10-QRM)	Lagenon	5.99	73.6

	Rav	Communication System Name		010 (18)	N-Et al
10112	CAH	LTE-FDD (SC-FDMA, 100% RB, 10MHz, 64-QAM)	Group LTE-FDD	PAR (dB)	$Unc^{E} k = 2$
10113	CAH	LTE-FDD (SC-FDMA, 100% R8, 5 MHz, 64-QAM)	LTE-FDD	6.59	±9.6
10114	CAD	IEEE 802.11n (HT Greenfield, 13.5Mbps, BPSK)	WLAN	6.62	±9.6
10115	CAD	IEEE 802.11n (HT Greenlield, 81 Mops, 16-OAM)	WLAN	8.1D 8.46	±9.6
10116	CAD	IEEE 802.11n (HT Greenfield, 105 Mbps, 64-QAM)	WLAN	8.15	19.6 ±9.6
10117	CAD	IEEE 802.11n (HT Mixed, 13.5Mbps, BPSK)	WLAN	8.07	±9.0
10118	CAD	IEEE 802.11n (HT Mixed, 81 Mops, 1B-OAM)	WLAN	8.59	±9.5
10119	CAD	IEEE 802.11n (HT Mixed, 135 Maps, 64-QAM)	WLAN	8.13	±9.6
10140	CAF	LTE-FDD (SC-FDMA, 100% RB, 15 MHz, 16-QAM)	LTE-FDD	6.49	±9.6
10141	CAF	LTE-FOD (SC-FDMA, 100% RB, 15 MHz, 64-QAM)	LTE-FDD	6.53	±9.6
10142	CAF	LTE-FDD (SC-FDMA, 100% R8, 31/Hz, QPSK)	UTE-FDD	5.73	±9.6
10143	CAF	LTE-FDD (SC-FDMA, 100% R8, 3MHz, 18-0AM)	UTE-FOD	6.35	±9.6
10144	CAF	LTE-FDD (SC-FD)AA, 100% AB, 3 MHz, 64-OAM)	LTE-FDD	6.65	±9.6
10145	ÇAG	LTE-F00 (SC-F0MA, 100% RB, 1.4 MHz, QPSK)	LTE-FDD	5.76	±9.8
10146	CAG		LTE-FOD	6.41	19.5 ±9.5
10147	CAG		11TE-F00	6.72	±9.6
10149	CAF	LTE-FDD (SC-FDMA, 50% RB, 20 MHz, 16-OAM)	LTE-FOD	6.42	±9.0
10150	ÇAF	LTE-FOD (SC-FOMA, 50% RB, 20 MHz, 64-QAM)	LTE-FDD	6.60	±9.6
10151	CAH	LTE-TOD (SC-FDMA, 50% RB, 20 MHz, QPSK)	LTE-TOD	9.28	±9.6
10152	-	LTE-TDD (SC-FDMA, 50% RB, 20 MHz, 16-QAM)	UTE-TDD	9.92	19.6
10153	CAH	LTE-TDD (SC-FDMA, 50% AB, 20MHz, 84-QAM)	LTE-TDD	10.05	±9.6
10154	CAH	LTE-FDD (SC-FDMA, 50% RB, 10MHz, OPSK)	LTE-FDD	5.75	±9.6
10155	CAH	LTE-FDD (SC-FDMA, 50% AB, 10 MHz, 16-QAM)	LTE-FDD	6 4 3	±9.6
10156	CAH	LTE-FDD (SC-FOMA, 50% R8, SMHz, QPSK)	LTE-FDD	5.79	±9.6
10157	CAH	LTE-FDD (SC-FDMA, 50% RB, 5MHz, 16-QAM)	UTE-F00	B.49	±9.6
10158	CAH	LTE-FDD (SC-FDMA, 50% R8, 10MHz, 64-OAM)	LTE-FDD	6.62	±9.6
10159	CAH		LTE-FDD	6.56	±9.6
10160	CAF	LTE-FOD (SC-FDMA, 50% RB, 15 MHz, QPSK)	LTE-FDD	5.82	±9.5
10161	CAF	LTE-FOD (SC-FDMA, 50% RB, 15MHz, 16-QAM)	LTE-FOD	6.43	±9.6
10162	CAF	LTE-FDD (SC-FDMA, 50% RB, 15 MHz, 64-QAM)	LTE-FOD	6.58	±9.6
10166	CAG	LTE-FDD (SC-FDMA, 50% R8, 1.4 MHz, QPSK)	LTE-FOD	5.46	19.6
10167	CAG			6.21	±9.6
10168	CAG	LTE-FOD (SC-FOMA, 50% RB, 1.4 MHz, 64-QAM)	LTE-FDD	6,79	±9.6
10169	CAF	LTE-FOD (SC-FDMA, 1 RB, 20 MHz, QPSK)	LTE-FDD	5.73	±9.6
10170	CAF	LTE-FDD (SC-FDMA, 1 RB, 20MHz, 16-OAM)	LTE-FDD	8.52	19.6
10171	AAF	LTE-FDD (SC-FDMA, 1 RB, 20MHz, 64-QAM)	LTE-FDD	6.49	±9.6
10172	CAH	LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	LTE-TDD	9.21	±9.6
10173	CAH	LTE-TDD (SC-FDMA, 1 RB, 20 MHz, 16-QAM)	LTE-TOD	9.48	±9.6
10174	CAH	LTE-TDD (SC-FDMA, 1 RB, 20 MHz, 64-QAM)	LTE-TOD	10.25	±9.6
10175	CAH		LTE-FOD	5.72	±9.6
10176	ÇAH		LTE-FOD	6.52	±9.6
10177	CAJ	LTE-FOD (SC-FDMA, 1 BB, 5MHz, OPSK)	LTE-FOD	5.73	±9.6
10178	CAH	LTE-FDD (SC-FDMA, 1 RB, 5MHz, 16-QAM)	LTE-FOD	6.52	±9.6
10179	GAH			6.50	±9.6
10180	CAH		LTE-FDD	6.50	±9.6
10181	CAF		LTE-FDD	5.72	±9.6
10182	CAP	LTE-FOD (SC-FDMA, 1 R8, 15 MHz, 16-QAM)	LTE-FDD	6.52	±9.6
10183	AAE	LTE-FDD (SC-FDMA, 1 RB, 15 MHz, 64-QAM)	LTE-F00	5.50	±9.6
10184	ÇAF	LTE-FOD (SC-FOMA, 1 96, 3 MHz, QPSK)	1 LTE-FOO	5.73	±9.6
10185	CAF	LTE-FOD (SC-FDMA, 1 RB, 3 MHz, 18-QAM)	LTE-FDD	6.51	±9.6
10186	AAF	LTE-FOD (SC-FOMA, 1 RB, 3MHz, 64-QAM)	LTE-FDD	6.50	±9.6
10187	CAG	LTE-FDD (SC-FOMA, 1 RB, 1.4MHz, QPSK)	LTE-FOD	5.73	±9.6
10188	CAG	LTE-FDD (SC-FDMA, 1 RB, 1.4 MHz, 16-QAM)	LTE-FOD	6.52	±9.6
10 189	AAG	LTE-FDD (SC-FDMA, 1 RB, 1.4 MHz, 84-QAM)	LTE-FOD	6.50	±9.6
10193	CAD	IEEE 802.11n (HT Greenlield, 6.5 Mbps, BPSK)	WLAN	8.09	±9.6
10194	CAD	IEEE 802.11n (HT Greenlield, 39 Mbps, 16-QAM)	WLAN	B.12	±9.6
10195	CAD	IEEE 802.11n (HT Greenfield, 65 Mbps, 64-QAM)	WLAN	8 21	±9.6
10196	ÇAD	IEEE 802.11n (HT Mixed, 6.5 Mbps, BPSK)	WLAN	8.10	±9.6
10197	CAD	IEEE 802.110 (HT Mixed, 33 Mops, 16 OAM)	WLAN	8.13	±9.6
10198	CAD	IEEE 602.11n (HT Mixed, 65 Maps, 64-QAM)	WLAN	8.27	±9.6
10219	CAD	18EE B02.11n (HT Mixed, 7.2 Mbps, BPSK)	WLAN	8.03	±9.6
10220	CAD		WLAN	8,13	±9.6
10221	CAO	IEEE 802.11n (HT Mixed, 72.2 Mbps, 64-QAM)	WLAN	8.27	6.61
10222	ÇAÐ	IEEE 802.11n (HT Mixed, 15Mbps, BPSK)	WLAN	8.06	±9.6
10223	GAD	IEEE 802.110 (HT Mixed, 90 Mbps, 16 QAM)	WEAN	8.48	±9.6
10224	CAD	IEEE 802.11n (HT Mixed, 150 Mbps, 64-QAM)	WLAN	8.08	±9.6
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10225	CAC	UMTS-FDD (HSPA+)	Group	PAR (dB)	Unc ^E * = 2
10225		LTE-TDD (SC-FDMA, 1 RB, 1.4MHz, 16-QAM)	WGDMA	5.97	±96
10220	CAC	LTE-TOD (SC-FDMA, 1 RB, 1.4 MHz, 64-QAM)	LTE-TOD	9.49	±9.6
10228	CAC	LTE-TOD (SC-FDMA, 1 RB, 1.4MHz, OPSK)	LTE-TOD	10.26	±8.6
10229	CAE		LTE-TOD	9.22	±9.6
10230	CAE	LTE-TOD (SC-FDMA, 1 RB, 3MHZ, 64-QAM)	UTE-TDD	9.48	±9.6
10230	CAE	LTE-TDD (SC-FDMA, 1 RB, 3MHz, OPSK)	UTE-TOD	10.25	±9.6
10232	CAH	LTE-TOD (SC-FDMA, 1 RB, SMH2, GFSA)	LTE-TOD	9.19	±9.6
10233	ÇAH	LTE-TOD (SC-FOMA, 1 88, 5MHz, 64-DAM)	LTE-TOD	9.48	<u>±9.6</u>
10234	CAH		LTE-TOD	10 25	±9.6
10235	CAH		LTE-TOD	9,21	<u>+9.6</u>
10236	CAH		LTE-TOD	9.48	±9.6
10237	CAH	LTE-TOD (SC-FOMA, 1 A6, 10 MHz, QPSK)	LTE-TOD	10.25	±9.6
10238	CAG	LTE-TOD (SC-FOMA, 1 RB, 15MHz, 16-QAM)		9.21	±9.6
10239	CAG	LTE-TDD (SC-FOMA, 1 RB, 15 MHz, 64-QAM)		9.46	±9.6
10240	CAG	LTE-TDD (SC-FOMA, 1 RB, 15MHz, QPSK)			
10241	CAC	LTE-TDD (SC-FDMA, 50% AB, 1.4 MHz, 16-QAM)	LTE-TDD	9.21	±9.6
10242	GAC			9.82	±9.6
10243	LCAC		LTE-TOD	9.86	±9.6
10243	CAE	LTE-TDD (SC-FDMA, 50% RB, 3 MHz, 16-QAM)		9.46	±9.6
10245	CAE	LTE-TDD (SC-FDMA, 50% RB, 3 MHz, 18-QAM)	LTE-TOD LTE-TOD	10.06	±9.6
10246	CAE	LTE-TDD (SC-FOMA, 50% RB, 3 MHz, QPSK)	LTE-TOD	10.0B	±9.6
10240	CAH	UTE-TOD (SC-FOMA, 50% RB, 5 MHz, 16-QAM)		9.30 9.91	±9.6
10248	CAH			9.91	<u>≜9.6</u>
10249	CAH		LTE-TOD	9.29	±9.6
10250	CAH	LTE-TOD (SC-FDMA, 50% R8, 10 MHz, 16-QAM)	LTE-TOD	9.29	±9.6
10251	CAH	LTE-TDD (SC-FOMA, 50% RB, 10 MHz, 64-QAM)	LTE-TOD		Fð:e
10252	CAH	LTE-TOD (SC-FOMA, 50% RB, 10 MHz, QPSK)	LTE-TOD	10.17 9.24	±9.6
10253	CAG	LTE-TOD (SC-FDMA, 50% RB, 15 MHz, 16-QAM)	LTE-TOD	9.24	±9.6
10254	CAG	LTE-TOD (SC-FDMA, 50% RB, 15 MHz, 54-GAM)	LTE-TDD	10.14	±9.6
10255	CAG	LTE-TDD (SC-FDMA, 50% AB, 15MHz, OPSK)	LTE-TDO	9.20	19.6
10256	CAC	LTE-TD0 (SC-FDMA, 100% RB, 1.4 MHz, 16-QAM)		9.96	±9.6
10257	CAC	LTE-TDD (SC-FDMA, 100% RB, 1.4 MHz, 64-QAM)	LTE-TOD	10.08	±9.0
10258	CAC	LTE-TDD (SG-FDMA, 100% RB, 1.4 MHz, QPSK)	LTE-TOD	9.34	±9.6
10259	CAE		LTE-TOD	9.98	±5.6
10260	CAE		LTE-TOD	9.97	±3.6
10261	CAE	LTE-TOD (SC-FOMA, 100% HB, 3 MHz, QPSK)	LTE-TOD	9.24	±9.6
10262	CAH	LTE-TOD (SC-FDMA, 100% 88, 5 MHz, 16-QAM)	LTE-TOD	9.83	±9.6
10283	CAH	LTE-TOD (SC-FOMA, 100% RS, 5 MHz, 64-QAM)	LTE-TDD	10.16	±3.6
10264	CAH	LTE-TOD (SC-FOMA, 100% RB, 5 MHz, OPSK)	UTE-TD0	9.23	±9.6
10265	CAH	LTE-TOD (SC-FDMA, 180% RB, 10MHz, 16-QAM)	LTE-TOO	9.92	±9.6
10268	CAH			10.07	±96
10267	CAH	LTE-TDD (SC-FDMA, 100% RB, 10 MHz, OPSK)	UTE-TDD	9.30	±9.6
10268	CAG	LTE-TOD (SC-FDMA, 100% RB, 15 MHz, 16-QAM)	LTE-TOD	10.06	±9.6
10269			LTE-TOD	10.13	±9.6
10270	CAG			9.58	±9.6
10274		UMTS-FDD (HSUPA, Sublesi 5, 3GPP Rel8.10)	WCOMA	4,87	±9.6
10275	CAC	UMTS-FOD (HSUPA, Subject 5, 3GPP Rel8.4)	WCDMA	3.98	±9.6
10277	CAA	PHS (OPSK)	PHS	11.81	±9.6
10278	CAA	PHS (QPSK, BW 884 MHz, Rollofi 0.5)	PHS	11.81	±9.6
10279	CAA	PHS (QPSK, BW 884 MHz, Rollofi 0.38)	PHS	12.18	±9.6
10290	AAB	CDMA2000, RC1, SOS5, Futl Rate	CDMA2000	3.91	±9.6
10291	AAB	CDMA2000, RC3, SO55, Fud Rate	CDMA2000	3.46	±9.6
10292	AAB	COMA2000, RC3, SO32, Full Rate	COMA2000	3.39	±9.6
10293	AAB	CDMA2000, RC3, SO3, Full Rate	CDMA2000	3.50	±9.6
10295	AAB	CDMA2000, RC1, SO3, 1/8th Rate 25 tr.	CDMA2000	12.49	±9.6
10297	AAE	LTE-FDD (SC-FDMA, 50% R8, 20MHz, QPSK)	LTE-FOD	5.81	±9.6
10298	AAE	LTE-FDD (SC-FDMA, 50% RB, 3 MHz, OPSK)	LTE-FOD	5.72	±9.6
10299	AAE	LTE-FDD (SC-FDMA, 50% RB, 3 MHz, 16-QAM)	LTE-FOD	6.39	±9.6
10300	AAE	LTE-FDD (SC-FDMA, 50% RB, 3 MHz, 64-DAM)	LTE-FOD	6.60	±9.6
10301	AAA	LEEE 802.16e WiMAX (29:18, 5ms, 10 MHz, QPSK, PUSC)	WIMAX	12.03	±9.6
10302	AAA	IEEE 802.16e WiMAX (29:18, 5 ms, 10 MHz, OPSK, PUSC, 3 CTRL symbols)	WIMAX	12.57	±9.6
10303	AAA	IEEE 802.16e WMAX (31:15, 5ms, 10 MHz, 64QAM, PUSC)	WIMAX	12.52	±9.6
10304	AAA	IEEE 802.16e WiMAX (29:18, 5 ms, 10 MHz, 64 QAM, PUSC)	WIMAX	11.86	±9.6
10305	AAA	IEEE 602.16e WMAX (31:15, 10 ms, 10 MHz, 64QAM, PUSC, 15 symbols)	WIMAX	15.24	±96
10306	AAA	IEEE 802.16e WiMAX (29:18, 10 ms, 10 MHz, 64QAM, PUSC, 18 symbols)	WIMAX	14,67	±9.6
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UID	Rev	Communication System Name	Group	PAR (d8)	$Unc^{E} k = 2$
10307	AAA	IEEE 802.18e WiMAX (29:18, 10 ms, 10 MHz, QPSK, PUSC, 18 symbols)	WeMAX	14.49	±9.6
10308	AAA	IEEE 802.18e WiMAX (29:18, 10 ms, 10 MHz, 16 OAM, PUSC)	WMAX	14.46	±9.6
10309	AAA	IEEE 802.16e WiMAX (29:18, 10 ms, 10 MHz, 160AM, AMC 2x3, 18 symbols)	WMAX	14.58	19.6
10310	AAA	IEEE 802.16e WiMAX (29:18, 10 ms, 10 MHz, OPSK, AMC 2x3, 18 symbols)	WMAX	14.57	±9.6
10311	AAE	LTE-FOD (SC-FOMA, 100% RB, 15MHz, QPSK)	LTE-FDD	6.06	±9.6
10313	AAA	iDEN 1:3	IDEN	10.51	±9.6
10314	AAA	IDEN 1:6	IDEN	13.48	±9. 8
10315	AAB	IEEE 802.11b WiFi 2.4 GHz (DSSS, 1 Mops, 98pc duty cycle)	WLAN	1.71	±9.6
10316	AAB	IEEE 802.11g WiFi 2.4 GHz (ERP-OFDM, 8 Maps, 86pc duly cycle)	WLAN	8.3 6	±9.6
10317	AAD	IEEE 802.11a WiFi 5 GHz (OFDM, 6 Mbps, 86pc duly cycle)	WLAN	8.36	±9.6
10352	AAA	Pulse Waveform (200Hz, 10%)	Generic	10.00	±9.6
10353	AAA	Pulse Waveform (200Hz, 20%)	Generic	6.99	±9.6
10354	AAA	Pulse Wavetorm (200Hz, 40%)	Generic	3.98	±9.6
10355	AAA	Pulse Wavelorm (200Hz, 60%)	Generic	2.22	±9.6
10356	AAA	Pulse Waveform (200Hz, 80%)	Generic	0.97	±9.6
10367	AAA	QPSK Waveform, 1 MHz	Generic	5.10	±9.6
10368	AAA	OPSK Wavelorm, 10 MHz	Generic	5.22	±9.6
10396	AAA	64-QAM Waveform, 100 kHz	Generic	6.27	±9.6
10399	AAA	64-QAM Waveform, 40MHz	Generic	6.27	±9.6
10400	AAE	IEEE 802.11ac WiFi (20 MHz, 64-OAM, 99pc duty cycle)	WLAN	8.37	±9.6
30401	AAE	IEEE 802.11ac WiFi (40 MHz, 64-QAM, 99pc duty cycle)	WLAN	8.60	±9.6
10402	AAE	IEEE 802.11ac WiFi (80MHz, 64-QAM, 99pc duty cycle)	WLAN	8.53	±9.6
10403	AAB	CDMA2000 (1xEV-DO, Rev. 0)	CDMA2000	3.76	±9.6
10404	AAB	CDMA2000 (1xEV-DO, Rev. A)	CD1442000	3.77	±9.6
10406	AAB	COMA2000, RC3, SO32, SCH0, Full Rale	CDM6A2000	5.22	±9.6
10410	AAH	LTE-TDD (SC-FDMA, 1 RB, 10 MHz, OPSK, UL Subframe=2,3,4,7,8,9, Subframe Cont=4)	LTE-TDD	7.82	±9.6
10414	AAA	WLAN CCDF, 64-OAM, 40 MHz	Generic	8.54	±9.6
10415	AAA	IEEE 802.11b WiFi 2.4 GHz (DSSS, 1 Mbps, 99pc duty cycle)	WLAN	1.54	±9.6
10416	AAA	IEEE 802.11g WiFi 2.4 GHz (ERP-OFDM, 6 Mops, 99pc duty cycle)	WLAN	8.23	19.6
10417	AAC	IEEE 802.11a/h WIFi 5 GHz (OFDM, 6 Mbps, 99pc duty cycle)	WLAN	8.23	±9.6
10418	AAA	IEEE 802.11g WiFi 2.4 GHz (OSSS-OFDM, 6 Mbps, 99pc duty cycle, Long preambule)	WLAN	8,14	±9.6
10419	AAA	IEEE 802.11g WiFi 2.4 GHz (OSSS-OFDM, 6 Mbps, 99pc duty cycle, Short preambule)	WLAN	8,19	±9.6
10422	AAC	IEEE 802.11n (HT Greenfield, 7.2 Mbps, BPSK)	WLAN	8.32	±9.6
10423	AAC	IEEE B02.11n (HT Greenlield, 43.3 Mbps, 16-QAM)	WLAN	8.47	±9.6
10424	AAC	IEEE 802.11n (HT Greenfield, 72.2Mbps, 64-QAM)	WLAN	8.40	±9.6
10425	I AAC	IEEE 802.11n (HT Greenlield, 15 Mbps, 8PSK)	WLAN	8,41	±9.6
10426	AAC	IEEE 802.11n (HT Greenkeld, 90 Mbps, 16 OAM)	WLAN	8.45	±9.6
10427	AAC	IEEE 802.11n (HT Greaniteld, 15D Mbps, 64-QAM)	WLAN	B.41	±9.6
10430	AAE	LTE-FDD (OFOMA, 5MHz, E-TM 3.1)	LTE-FDD	8.28	19.6
10431	AAE	LTE-FDD (OFDMA, 10 MHz, E-TM 3.1)	LTE-FDD	8.38	±9.6
10432	AAD	LTE-FDD (OFDMA, 15 MHz, E-TM 3.1)	LTE-FOD	8.34	±9.6
10433		LTE-FOD (OFDMA, 20 MHz, E-TM 3.1)	LTE-FOD	8.34	±9.6
10434	.	W-CDMA (BS Test Model 1, 64 DPCH)	WCDMA	8.50	±9.6
10435		LTE-TOD (SC-FDMA, 1 88, 20 MHz, QPSK, UL Subirame=2,3,4,7,8,9)	LTE-TDD	7.82	±9.6
10447			LTE-FDD	7.56	±9.6
10448	<u> </u>	LTE-FOD (OFDMA, 10MHz, E-TM 3.1, CEppin 44%)	LTE-FOD	7.50	±9.5
10449		LTE-FDD (OFOMA, 15MHz, E-TM 3.1, C5ping 44%)	LTE-FOD	7.51	±9.6
10450		LTE-FDD (OFDMA, 20 MHz, E-TM 3.1, Clipping 44%)	LTE-FDD	7.48	i ±9.6
10451		W-CDMA (BS Test Model 1, 64 OPCH, Clipping 44%)	WCDMA	7.59	±9.6
10453		Validation (Source, 10 ms, 1 ms)	Test	10.00	±9.6
10455	<u> </u>	IEEE 802.11ac WiFi (160 MHz, 64-OAM, 99cc duty cycle)	WLAN	8.63	±9.6
10457		UMTS-F0D (DC-HSDPA)	WCDMA		
10458		CDMA2000 (1xEV-DO, Rev. B, 2 carriers)	COMA2000	6.62	±9.6
10458		CDMA2000 (1xEV-DO, Rev. 6, 2 carriers)	CD#A2000	6.55	19.6
10453		UMTS-FDD (WCDMA, AMR)		8.25	±9.6
	AAC			2 39	±9.6
10461		LTE-TOD (SC-FDMA, 1 98, 1.4 MHz, QPSK, UL Subframe=2,3,4,7,8,9)	UTE-TDD	7.82	±9.6
10462		LTE-TOD (SC-FDMA, 1 RB, 1.4 MHz, 16-QAM, UL Subframe=2,3,4,7,8,9)	UTE-TOD	B.30	±9.6
10463	-	LTE-TOD (SC-FDMA, 1 RB, 1 4 MHz, 64-QAM, UL Subframe-2,3,4,7,8,9)	LTE-TDD	8.56	±9.6
10464		LTE-TOD (SC-FOMA, 1 RB, 3MHz, QPSK, UL Subirame=2,3,4,7,8,9)	LTE-TOD	7.82	±9.6
10465		LTE-TDD (SC-FOMA, 1 RB, 3MHz, 16-OAM, UL Subirame=2,3,4,7,8,9)	LTE-TDO	8.32	±9.6
10466		LTE-TDD (SC-FDMA, 1 RB, 3MHz, 64-QAM, UL Subirame=2,3,4,7,8,9)	LTE-TOO	8.57	±9.6
10467		LTE-TDD (SC-FDMA, 1 RB, 5MHz, QPSK, UL Subframe -2,3,4,7,8,9)	LTE-TOD	7.82	±9.6
10468		LTE-TDD (SC-FDMA, 1 RB, SMHz, 16-QAM, UL Subirame=2,3,4,7,8,5)	LTE-TOD	8.32	±9.6
10469	-	LTE-TDD (SC-FDMA, 1 RB, 5MHz, 64-DAM, UL Subirame=2,3,4,7,8,9)	LTE-TOD	8.58	±9.6
10470	_	LTE-TOD (SC-FOMA, 1 RB, 10 MHz, OPSK, UL Subirama=2,3,4,7,8,9)	LTE-TOD	7.62	±9.6
10471	AAG	LTE-TOD (SC-FDMA, 1 RB, 10 MHz, 16 OAM, UL Subframe=2,9,4,7,8,9)	LTE-TDD	8.32	±9.6

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UID	Rev	Communication System Name	Group	PAR (dB)	
10472	AAG	LTE-TOD (SC-FOMA, 1 RB, 10MHz, 64-QAM, UL Subframe=2,3,4,7,8,9)	LTE-TOD	8.57	±9.6
10473	AAF	LTE-TOD (SC-FOMA, 1 RB, 15 MHz, QPSK, UL Subframe=2,3,4,7,8,9)	LTE-TOD	7.82	±9.6
10474	AAF AAF	LTE-TOD (SC-FOMA, 1 RB, 15 MHz, 16 QAM, UL Subframe=2,3,4,7,8,9)	LTE-TOD	8.32	±9.6
10475	AAF	LTE-TOD (SC-FOMA, 1 RB, 15 MHz, 64 QAM, UL Subtrame=2,3,4,7,8,9) LTE-TOD (SC-FOMA, 1 RB, 20 MHz, 16-QAM, UL Subtrame=2,3,4,7,8,9)	LTE-TOD	8.57	±9.6
10478	AAG	TE-TOD (SC-FOMA, 1 RB, 20MHz, 64-QAM, UL Subiramen2,3,4,7,8,9)	LTE-TOD	8.32	±9.6
10479	AAC	LTE-TOD (SC-FOMA, THE, 20MHZ, 54-OAM, CL SUBIRAIRE=2,3,4,7,8,9) LTE-TOD (SC-FOMA, 50% RB, 1.4 MHz, QPSK, UL SUBIRAIRE=2,3,4,7,8,9)	LTE-TOD	B.57	±9.6
10480	AAC	LTE-TOD (SC-FOMA, 50% RB, 1.4 MHz, 16-QAM, UL Subirame=2,3,4,7,8,9)	LTE-TOD	7.74	±9.6
10480	AAC	LTE-TOD (SC-FDMA, 50% RB, 1.4 MHz, 64-OAM, UL Subrame=2,3,4,7,8,9)	LTE-TOD	8.16	±9.6
10482	AAD	LTE-TOD (SC-FDMA, 50% RB, 3AHZ, QPSK, UL Subtrame=2,3,4,7,8,9)		8.45	±9.6
10483	AAD	LTE-TDD (SC-FDMA, 50% AB, 31/Hz, 16-QAM, UL Subirame=2,3,4,7,8,9)		7.71	±9.6
10484		LTE-TOD (SC-FDMA, 50% RB, 3MHz, 64-QAM, 01 Subirame=2,3,4,7,8,9)		8.39	±9.6
10485	AAG	LTE-TDD (SC-FDMA, 50% RB, 5MHz, 04-QAM, 02, 500name=2,3,4,7,8,9)	LTE-TDD	8.47	±9.6
10486	AAG	LTE-TDD (SC-FDMA, 50% RB, 5 MHz, 16-QAM, UL Subframe=2,3,4,7,8,9)		7.59	±9.6
10487	AAG	LTE-TOD (SC-FDMA, 50% RB. 5 MHz, 64-QAM, UL Subfame=2,3,4,7,8,9)	LTE-TOD	8.38	±9.6
10488	AAG	LTE-TOD (SC-FOMA, 50% RB, 10 MHz, 04 CAR, 02 Subranz=2,3,4,7,8,9)	LTE-TOD	7.70	±96
10489	AAG	LTE-TOD (SC-FOMA, 50% RB, 10 MHz, 16-QAM, UL Subirame=2,3,4,7,8,9)			±9.6
10490	AAG	LTE-TOD (SC-FOMA, 50% RB, 10 MHz, 64-QAM, UL Subirame=2,3,4,7,8,9)		B.31	±9.6
10491	AAF	LTE-TOD (SC-FDMA, 50% RB, 15 MHz, OPSK, UL Subirane=2,3,4,7,8,9)	LTE-TOD	8.54	±9.6
10492	AAF	LTE-TDD (SC-FDMA, 30% R6, 15 MHz, 0PSA, 0L Subirame=2,3,4,7,8,9) LTE-TDD (SC-FDMA, 50% R8, 15 MHz, 16-OAM, UL Subirame=2,3,4,7,8,9)	LTE-TOD LTE-TDD	7,74	±9.6
10493	AAF	LTE-TDD (SC-FDMA, 50% HB, 15 MHz, 14-OAM, 0L Subirame=2,3,4,7,8,9) LTE-TDD (SC-FDMA, 50% RB, 15 MHz, 64-OAM, UL Subirame=2,3,4,7,8,9)	UTE-TDO	8.41	±9.6
10493	AAG	LTE-TDD (SC-FDMA, 50% RB, 15 MHz, 51-DAM, CL Subirame=2,3,4,7,8,9) LTE-TDD (SC-FDMA, 50% RB, 20 MHz, QPSK, UL Subirame=2,3,4,7,8,9)		7.74	±9.6
10495	AAG	LTE-TOD (SC-FDMA, 50% RB, 20 MHz, 16 OAM, UL Subirang=2,3,4,7,8,9)	LTE-TDD		
10496	AAG			8.37	±9.6
10497	AAC	LTE-TOD (SC-POMA, 100% AB, 1.4 MHz, QPSK, UL Subirame=2,3,4,7,8,9)			±9.6
10498	AAC	LTE-TOD (SC-FDMA, 100% RB, 1.4 MHz, 16-QAM, UL Subirame=2,3,4,7,8,9)		7.67	±9.6
10499	AAC	LTE-TOD (SC-FDMA, 100% RS, 1.4 MHz, 64-OAM, UL Subframe=2,3,4,7,8,9)	176-100	8.68	±9.6
10500	AAD			7.67	±9.6 ±9.6
10501	AAD	LTE-TOD (SC-FOMA, 100% RB, 3MHz, 0-SK, 0C Subirante=2,34,7,89)	LTE-TDD	8 44	±9.6
10502	AAO	LTE-TOD (SC-FOMA, 100% RB, 3MHz, 64-QAM, UL Subframe=2,3,4,7,8,9)	UTE-TOD	8.52	<u> </u>
10503	AAG	LTE-TDD (SC-FDMA, 100% RB, 5MHz, QPSK, UL Subiranc=2,3,4,7,8,9)		7.72	±9.6
10504	AAG	LTE-TOD (SC-FDMA, 100% RB, 5MHz, 16-OAM, UL Subbrane=2,3,4,7,8,9)		8.31	±9.6 ±9.6
10505	AAG	LTE-TDD (SC-FDMA, 100% RB, 5MHz, 64-OAM, UL Subirame=2,3,4,7,8,9)	LTE-TOD	8.54	±96 ±9.6
10506	AAG	LTE-TDD (SC-FDMA, 100% RB, 10 MHz, QPSK, UL Subirame=2,3,4,7,8,9)	LTE-TOD	7.74	±9.6
10507	AAG	LTE-TDD (SC-FDMA, 100% RB, 10 MHz, 16-QAM, UL Subframe=2,3,4,7,8,9)	LTE-TOO	B.36	±9.6
10508	AAG	LTE-TDD (SC-FDMA, 100% RB, 10 MHz, 64 QAM, UL Subframe=2,3,4,7,8,9)	LTE-TOD	8.55	±9.6
10509	AAF	LTE-TDD (SC-FDMA, 100% 8B, 15MHz, QPSK, UL Subirame=2,3,4,7,8,9)	LTE-TOD	7.99	±9.6
10510	AAF	LTE-TOD (SC-FDMA, 100% RB, 15MHz, 16 OAM, UL Subirane=2,3,4,7,8,9)	LTE-TOD	8.49	±9.6
10511	AAF	LTE-TOD (SC-FDMA, 100% RB, 15MHz, 64-QAM, UL Subtrame=2,9,4,7,8,9)	UTE-TDD	8 51	±9.6
10512	AAG	LTE-TDD (SC-FDMA, 100% R8, 20MHz, QPSK, UL Subframe=2,3,4,7,8,9)	UTE-TOD	7.74	±9.6
10513		LTE-TDD (SC-FDMA, 100% RB, 20MHz, 16-QAM, UL Subkame=2,3,4,7,8,9)	UTE-TOD	B.42	±9.6
10514		LTE-TDD (SC-FDMA, 100% R8, 20 MHz, 84-QAM, UL Subirama=2,3,4,7,8,9)	LTE-TDD	8.45	±9.6
10515	AAA	IEEE 802.11b WiFi 2.4 GHz (OSSS, 2 Mbps, 99pc duly cycle)	WLAN	1.56	±9.6
10516	AAA	IEEE 802.11b WiFi 2.4 GHz (DSSS, 5.5Mbps, 99pc duty cycle)	WLAN	1.57	±9.6
10517	AAA	IEEE 802.11b WiFi 2.4 GHz (DSSS, 11 Mbps, 99pc duty cycle)	WLAN	1,58	±9.6
10518		I IEEE 802.11a/h WiFi S GHz (OFDM, 9 Mbps, 95pc duty cycla)	WLAN	8.23	±9.6
10519	-	IEEE 802.11a/h WIFi 5 GHz (OFDM, 12 Mbps, 98pc duly cycle)	WLAN	8.39	±9.6
10520		IEEE 802.11a/h WiFi SGHz (OFDM, 18 Mbps, 99pc duty cycle)	WLAN	8.12	±9.6
10521	AAC	IEEE 802.11a/h WiFi 5 GHz (OFDM, 24 Mbps, 99pc duty cycle)	WLAN	7.97	±9.6
10522		IEEE 802 11a/h WiFi 5 GMz (OFDM, 36 Mbps, 95pc duty cycle)	WLAN	8.45	±9.6
10523	<u> </u>	ISEE 802.11a/h WiFi 5 GHz (OFDM, 48 Mbps, 99pc duty cycle)	WLAN	8.08	±9.6
10524	<u> </u>	IEEE 802.11a/h WiFi 5 GHz (OFDM, 54 Mbps, 99pc duty cycle)	WLAN	8.27	±9.6
10525		IEEE 802.11ac WiFi (20 MHz, MCS0, 99pc duty cycle)	WLAN	8.36	±9.6
10526	_	IEEE 802.11ac WiFi (20 MHz, MCS1, S9pc duty cycle)	WLAN	8.42	-9.6
10527	-	IEEE 802.11ac WiFi (20 MHz, MCS2, 99pc duty cycle)	WLAN	8.21	±9.6
10528	_	IEEE 802.11ac WiFi (20 MHz, MCS3, 99oc duty cycta)	WLAN	8.36	±9.6
10529		[IEEE 802.11ac WiFi (20 MHz, MCS4, 98pc duty cycle)	WLAN	8.36	±9.5
10531	AAC	IEEE 802.11ac WiFi (20 MHz, MCS6, 99pc duty cycle)	WLAN	8.43	"±9.6
10532	AAC	IEEE 802.11ac WiFi (20 MHz, MCS7, 99pc duty cycle)	WLAN	8.29	±9.6
10533	AAC	IEEE 802.11ac WiFi (20 MHz, MCS8, 99pc duty cycle)	WLAN	8.38	±9.6
10534	AAG	IEEE 302.11ac WiFi (40 MHz, MCS0, 93cc duty cycle)	WLAN	6.45	±9.6
10535	AAC	IEEE 802.11ac WiFi (40 MHz, MCS1, 99pc duty cycle)	WLAN	8.45	±9.6
10536	AAC	IEEE 802.11ac WiFi (40 MHz, MCS2, 99pc outy cycle)	WLAN	8.32	±9.6
10537	AAC	IEEE 802.11ac WiFi (40 MHz, MCS3, 99pc duty cycle)	WLAN	8.44	1 ±9.6
10538	AAC	IEEE 802.11ac WiFi (40MHz, MCS4, 99pc duty cycle)	WLAN	8.54	±9.6
10540	AAC	IEEE 802.11ac WiFi (40 MHz, MCS8, 99pc duty cycle)	WLAN	8.39	±9.6
		i i munu	- 1		

UID Perv Communication System Name Orough PAR (48) Use 5 10541 AAC EEEE 807.1111 W/F1 (ADMEL, MCSE, Step, Guty cycle) WAAN 8.46 2.5 10542 AAC EEEE 807.1111 W/F1 (ADMEL, MCSE, Step, Guty cycle) WAAN 8.65 2.05 10543 AAC EEEE 807.1111 W/F1 (ADMEL, MCSE, Step, Guty cycle) WAAN 8.67 4.65 10545 AAC EEEE 807.1111 W/F1 (40 MEL, MCSE, Step, Guty cycle) WAAN 8.67 4.66 10545 AAC EEEE 807.1111 W/F1 (40 MEL, MCSE, Step, Guty cycle) WAAN 8.57 4.66 10554 AAC EEEE 807.1111 W/F1 (40 MEL, MCSE, Step, Guty cycle) WAAN 8.39 1.56 10554 AAC EEE 807.1111 W/F1 (60 MEL, MCSE, Step, Guty cycle) WAAN 8.42 2.56 10555 AAC EEE 807.1111 W/F1 (60 MEL, MCSE, Step, Guty cycle) WAAN 8.43 2.56 10555 AAD EEE 807.1111 W/F1 (60 MEL, MCSE, Step, Guty cycle) WAAN 8.43 2.56 10556 AAD EEE 807.1111 W/F1 (60 MEL,						
10442 AAC IEEE 808.11 kk Writ (40MHz, MCSS, Stop Guly cycle) WLAN 8.65 9.56 10544 AAC IEEE 808.11 kk Writ (80MHz, MCSS, Stop Guly cycle) WLAN 8.67 9.56 10544 AAC IEEE 808.11 kk Writ (80MHz, MCSS, Stop Guly cycle) WLAN 8.35 3.56 10545 AAC IEEE 807.11 kk Writ (80MHz, MCSS, Stop Guly cycle) WLAN 8.36 3.56 10545 AAC IEEE 807.11 kk Writ (80MHz, MCSS, Stop Guly cycle) WLAN 8.37 1.96 10545 AAC IEEE 807.11 kk Writ (80MHz, MCSS, Stop Guly cycle) WLAN 8.37 1.96 10546 AAC IEEE 807.11 kk Writ (80MHz, MCSS, Stop Guly cycle) WLAN 8.32 1.96 10556 AAD IEEE 807.11 kk Writ (80MHz, MCSS, Stop Guly cycle) WLAN 8.46 1.95 10556 AAD IEEE 807.11 kk Writ (80MHz, MCSS, Stop Guly cycle) WLAN 8.47 1.95 10556 AAD IEEE 807.11 kk Writ (80MHz, MCSS, Stop Guly cycle) WLAN 8.47 1.95 10557 AAD IEEE 807.				1	PAR (dB)	Unc ^E % = 2
10553 AAC EEE 802.11 ta: WH (absH). MCS3. 900-049 yclei WLAH 8.47 9.58 10544 AAC EEE 802.11 ta: WH (absH). MCS3. 900-049 yclei WLAH 8.37 9.58 10545 AAC IEEE 802.11 ta: WH (absH). MCS3. 900-049 yclei WLAH 8.35 =39.6 10547 AAC IEEE 802.11 ta: WH (absH). MCS3. 900-049 yclei) WLAH 8.35 =39.6 10548 AAC IEEE 802.11 ta: WH (absH). MCS3. 900-049 yclei) WLAH 8.37 129.6 10551 AAC IEEE 802.11 ta: WH (absH). MCS3. 900-049 yclei) WLAH 8.35 +56.6 10551 AAC IEEE 802.11 ta: WH (absH). MCS3. 900-049 yclei) WLAH 8.45 ±35.6 10554 AAC IEEE 802.11 ta: WH (absH). MCS3. 900-049 yclei) WLAH 8.45 ±35.6 10555 AAC IEEE 802.11 ta: WH (absH). MCS3. 900-049 yclei) WLAH 8.45 ±35.6 10556 AAO IEEE 802.11 ta: WH (absH). MCS3. 900-049 yclei) WLAH 8.45 ±35.6 10556 AAO IEEE 802.11 ta: WH (absH). MCS3. 900					8.46	£9.6
10544 AAC LEEE 80.21 na: Wiff, GRAHE, MCSB, Spipe, duty cycle) WLAN 8.35 ±.96 10545 AAC LEEE 80.21 na: Wiff, GRAHE, MCSB, Spipe, duty cycle) WLAN 8.35 ±.96 10547 AAC LEEE 80.21 na: Wiff, GRAHE, MCSB, Spipe, duty cycle) WLAN 8.47 ±.96 10547 AAC LEEE 80.21 na: Wiff, GRAHE, MCSB, Spipe, duty cycle) WLAN 8.37 ±.96 10547 AAC LEEE 80.21 na: Wiff, GRAHE, MCSB, Spipe, duty cycle) WLAN 8.32 ±.96 10557 AAC LEEE 80.21 na: Wiff, GRAHE, MCSB, Spipe, duty cycle) WLAN 8.42 ±.95 10558 AAD LEEE 80.21 na: Wiff, GRAHE, MCSB, Spipe, duty cycle) WLAN 8.42 ±.95 10557 AAD LEEE 80.21 na: Wiff, GRAHE, MCSB, Spipe, duty cycle) WLAN 8.43 ±.95 10558 AAD LEEE 80.21 na: Wiff, GRAHE, MCSB, Spipe, duty cycle) WLAN 8.43 ±.95 10557 AAD LEEE 80.21 na: Wiff, GRAHE, MCSB, Spipe, duty cycle) WLAN 8.54 ±.95 10557 AAD					8.65	±9.6
19645 A.C. IEEE BOL Like Wirk (BOARD, MCG1, Spipe dury cycle) WLAN 8,35 358 19657 A.C. IEEE BOL Like Wirk (BOARD, MCG3, Bope dury cycle) WLAN 8,35 1366 19658 A.C. IEEE BOL Tike Wirk (BOARD, MCG3, Bope dury cycle) WLAN 5,37 136 19659 A.C. IEEE BOL Tike Wirk (BOARD, MCG3, Bope dury cycle) WLAN 5,50 146 5,58 ACC IEEE BOL Tike Wirk (BOARD, MCG3, Bope dury cycle) WLAN 5,50 146 1555 ACC IEEE BOL Tike Wirk (BOARD, MCG3, Bope dury cycle) WLAN 6,42 4,56 10555 ACC IEEE BOL Tike Wirk (BOARD, MCG3, Bope dury cycle) WLAN 8,42 4,56 10556 AAD IEEE BOL Tike Wirk (BOARD, MCG3, Bope dury cycle) WLAN 8,42 4,35 10557 AAD IEEE BOL Tike Wirk (BOARD, MCG3, Bope dury cycle) WLAN 8,47 4,35 10558 AAD IEEE BOL Tike Wirk (BOARD, MCG3, Bope dury cycle) WLAN 8,48 -9,35 10559 AAD IEEE BOL Tike Wirk (BOARD, MCG3, Bope dury cycle)						±9.6
1956 A.AC. DEEE Biol. Take WH (60 MHz, MCS2, 60pc. duty. cycle) WT.AN 8.47 1957 A.AC. DEEE Biol. Take WH (60 MHz, MCS2, 90pc. duty. cycle) WT.AN 8.67 196 1958 A.AC. DEEE Biol. Take WH (60 MHz, MCS2, 90pc. duty. cycle) WT.AN 8.36 1956 1655 A.AC. DEEE Biol. Take WH (60 MHz, MCS2, 90pc. duty. cycle) WT.AN 8.42 1956 1655 A.AC. DEEE Biol. Take WH (60 MHz, MCS2, 90pc. duty. cycle) WT.AN 8.42 1956 1655 A.AD. DEEE Biol. Take WH (60 MHz, MCS3, 90pc. duty. cycle) WT.AN 8.46 4.95 1655 A.AD. DEEE Biol. Take WH (60 MHz, MCS3, 90pc. duty. cycle) WT.AN 8.46 4.95 10557 A.AD. HEEE Biol. Take WH (100 MHz, MCS3, 90pc. duty. cycle) WT.AN 8.50 1.95 10557 A.AD. HEEE Biol. Take WH (100 MHz, MCS3, 90pc. duty. cycle) WT.AN 8.50 1.95 10557 A.AD. HEEE Biol. Take WH (100 MHz, MCS3, 90pc. duty. cycle) WT.AN 8.51 1.95 10567 A.AD. HEEE Biol. Take WH (100 MHz, MCS3, 90pc. duty. cycle) WT.AN 8.51 1.95 10567 A.AD. <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td>					-	
19647 AAC IEEE 80.21 tae WFI (80 MR, MCS3, 80pc dury cycle) WLAN 9.87 1.96 10558 AAC IEEE 80.21 tae WFI (80 MR), MCS3, 90pc dury cycle) WLAN 5.50 AAC IEEE 80.21 tae WFI (80 MR), MCS3, 90pc dury cycle) WLAN 5.50 AAC IEEE 80.21 tae WFI (80 MR), MCS3, 90pc dury cycle) WLAN 5.50 AAC IEEE 80.21 tae WFI (80 MR), MCS3, 90pc dury cycle) WLAN 8.42 1.955 10551 AAC IEEE 80.21 tae WFI (80 MR), MCS3, 90pc dury cycle) WLAN 8.42 1.956 10555 AAD IEEE 80.21 tae WFI (80 MR), MCS3, 90pc dury cycle) WLAN 8.42 1.956 10555 AAD IEEE 80.21 tae WFI (160 MR), MCS3, 90pc dury cycle) WLAN 8.42 1.956 10555 AAD IEEE 80.21 tae WFI (160 MR), MCS3, 90pc dury cycle) WLAN 8.51 1.956 10555 AAD IEEE 80.21 tae WFI (160 MR), MCS3, 90pc dury cycle) WLAN 8.51 1.956 10557 AAD IEEE 80.21 tae WFI (160 MR), MCS3, 90pc dury cycle) WLAN 8.51 1.956 10556 AAD						
10545 AAC IEEE 80.21 las WFI (B0 MA), MCSS, Sign dury cycle) VILAN 3.27 1.96 10551 AAC IEEE 80.21 las WFI (B0 MA), MCSS, Sign dury cycle) VILAN 3.26 4.96 10552 AAC IEEE 80.21 las WFI (B0 MA), MCSS, Sign dury cycle) VILAN 3.24 4.96 10553 AAC IEEE 80.21 las WFI (B0 MA), MCSS, Sign dury cycle) VILAN 8.45 2.95 10554 AAD IEEE 80.21 las WFI (B0 MA), MCSS, Sign dury cycle) VILAN 8.47 2.95 10555 AAD IEEE 80.21 las WFI (B0 MA), MCSS, Sign dury cycle) VILAN 8.67 2.95 10557 AAD IEEE 80.21 las WFI (B0 MA), MCSS, Sign dury cycle) VILAN 8.51 3.72 2.96 10557 AAD IEEE 80.21 las WFI (B0 MA), MCSS, Sign dury cycle) VILAN 8.51 3.72 2.96 10581 AAD IEEE 80.21 las WFI (B0 MA), MCSS, Sign dury cycle) VILAN 8.51 3.72 2.96 10582 AAD IEEE 80.21 lay WFI (B0 MA), MCSS, Sign dury cycle) VILAN 8.51 3.52		• •				·
10550 AAC LEEE 60.2 11au WH (190 Miz) MCSR, 99a Outy cycle) VV.AH 5.9 4.96 10551 AAC LEEE 60.2 11au WH (190 Miz) MCSR, 99a Outy cycle) VV.AH 5.0 9.5 10552 AAC LEEE 60.2 11au WH (190 Miz) MCSR, 99a Outy cycle) VV.AH 8.4 9.5 10553 AAC LEEE 60.2 11au WH (160 Miz) MCSR, 99a Outy cycle) VV.AH 8.4 2.95 10556 AAD LEEE 60.2 11au WH (160 Miz) MCSR, 99a Outy cycle) VV.AH 8.4 2.95 10556 AAD LEEE 60.2 11au WH (160 Miz) MCSR, 99a Outy cycle) VV.AH 8.5 1.95 10556 AAD LEEE 60.2 11au WH (160 Miz) MCSR, 99a Outy cycle) VV.AH 8.5 1.95 10558 AAD LEEE 60.2 11au WH (160 Miz) MCSR, 99a Outy cycle) VV.AH 8.51 1.95 10581 AAD LEEE 60.2 11au WH (160 Miz) MCSR, 99a Outy cycle) VV.AH 8.51 1.95 10582 AAD LEEE 60.2 11g WH (160 Miz) MCSR, 99a Outy cycle) VV.AH 8.57 1.55 10583 AAA LEEE 60.2 11g WH (1						
10551 AAC LEEE 80: 11ae Wirl (B0 HM, MCS3, Spp: dury cycle) WLAN 5:00 +9:80 10552 AAC LEEE 80: 11ae Wirl (B0 HM, MCS8, Spp: dury cycle) VLAN 8:44 +9:85 10554 AAO LEEE 80: 11ae Wirl (B0 HM, MCS8, Spp: dury cycle) VLAN 8:46 +9:85 10554 AAO LEEE 80: 11ae Wirl (B0 HM, MCS5, Spp: dury cycle) VLAN 8:46 +9:85 10554 AAO LEEE 80: 11ae Wirl (B0 HM, MCS5, Spp: dury cycle) VLAN 8:57 +9:80 10554 AAO LEEE 80: 11ae Wirl (B0 HM, MCS5, Spp: dury cycle) VLAN 8:51 +9:80 10554 AAO LEEE 80: 11ae Wirl (B0 HM, MCS5, Spp: dury cycle) WLAN 8:55 +9:60 10554 AAO LEEE 80:11ae Wirl (B0 HM, MCS5, Spp: dury cycle) WLAN 8:56 +9:66 10564 AAO LEEE 80:11ae Wirl (B0 HM, MCS5, Spp: dury cycle) WLAN 8:56 +9:56 10565 AAA LEEE 80:11g Wirl (20 HM, MS5, Spp: dury cycle) WLAN 8:45 +9:56 10565 AAA LEEE 80:11g Wi						
10552 AAC IEEE 802 11as Wirl (80 MHz, MCS3, 89pc dury cycle) WLAN 8.42 +5.5 10554 AAC IEEE 802 11as Wirl (160 MHz, MCS3, 89pc dury cycle) WLAN 8.46 +5.6 10554 AAC IEEE 802 11as Wirl (160 MHz, MCS3, 89pc dury cycle) WLAN 8.46 +5.6 10556 AAD IEEE 802 11as Wirl (160 MHz, MCS3, 99pc dury cycle) WLAN 8.52 +5.6 10556 AAD IEEE 802 11as Wirl (160 MHz, MCS3, 99pc dury cycle) WLAN 8.52 +5.6 10558 AAD IEEE 802 11ag Wirl (160 MHz, MCS3, 89pc dury cycle) WLAN 8.51 +5.6 10558 AAD IEEE 802 11ag Wirl (160 MHz, MCS3, 89pc dury cycle) WLAN 8.56 +5.6 10551 AAD IEEE 802 11ag Wirl (160 MHz, MCS3, 89pc dury cycle) WLAN 8.56 +5.6 10552 AAD IEEE 802 11ag Wirl (160 MHz, MCS3, 89pc dury cycle) WLAN 8.56 +5.6 10552 AAD IEEE 802 11ag Wirl (160 MHz, MCS3, 89pc dury cycle) WLAN 8.56 +5.6 10552 AAD		-				
10553 AAC IEEE 802.11ac WiFI (80.MHz, MCS9, Spic dury cycle) VLAN 8.46 125.5 10554 AAD IEEE 802.11ac WiFI (80.MHz, MCS9, Spic dury cycle) WLAN 8.47 12.9.5 10554 AAD IEEE 802.11ac WiFI (80.MHz, MCS2, Spic dury cycle) WLAN 8.57 12.9.5 10554 AAD IEEE 802.11ac WiFI (80.MHz, MCS2, Spic dury cycle) WLAN 8.52 12.9.6 10554 AAD IEEE 802.11ac WiFI (80.MHz, MCS3, Spic dury cycle) WLAN 8.51 12.9.6 10554 AAD IEEE 802.11ac WiFI (180.MHz, MCS3, Spic dury cycle) WLAN 8.56 12.9.6 10554 AAD IEEE 802.11ag WiFI (180.MHz, MCS9, Spic dury cycle) WLAN 8.56 12.9.6 10554 AAD IEEE 802.11g WiFI (180.MHz, MCS9, Spic dury cycle) WLAN 8.26 12.5 10555 AAD IEEE 802.11g WiFI (26.0 MLS Spic Schwar, Shipa, Spic dury cycle) WLAN 8.26 12.5 10556 AAD IEEE 802.11g WiFI 2.4 OHL (195.55 CFFML 180.Mpz, Spic dury cycle) WLAN 8.13 12.5 10556 <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>		-				
11555 AAD IEEE 802.11ae Wift (166 MbH, MCS) spec dary cycle) WLAN 8.45 25.5 10556 AAD IEEE 802.11ae Wift (166 MbH, MCS2, 90pc day cycle) WLAN 8.50 19.56 10557 AAD IEEE 802.11ae Wift (166 MbH, MCS2, 90pc day cycle) WLAN 8.52 19.66 10558 AAD IEEE 802.11ae Wift (166 MbH, MCS2, 90pc day cycle) WLAN 8.52 19.66 10558 AAD IEEE 802.11ae Wift (166 MbH, MCS2, 90pc day cycle) WLAN 8.56 19.66 10554 AAD IEEE 802.11ae Wift (166 MbH, MCS2, 80pc day cycle) WLAN 8.56 19.66 10554 AAD IEEE 802.11ae Wift (166 MbH, MCS2, 80pc day cycle) WLAN 8.67 19.6 10554 AAD IEEE 802.11g Wift 24 Obit (10555: OFDM, 18Mbp, 90pc day cycle) WLAN 8.76 19.5 10556 AAA IEEE 802.11g Wift 24 Obit (10555: OFDM, 18Mbp, 90pc day cycle) WLAN 8.76 19.5 10556 AAA IEEE 802.11g Wift 24 Obit (10555: OFDM, 28Mbp, 90pc day cycle) WLAN 8.76 19.5 10556				-		· · · · · · · · · · · · · · · · · · ·
10555 AAD IEEE 802.116: WIFF (100 MAx, MCS1: 956 outy gyde) WLAN 8.47 4.95 10556 FAD IEEE 802.116: WIFF (100 MAx, MCS2: 950 outy gyde) WLAN 8.50 1.96 10557 FAD IEEE 802.116: WIFF (100 MAx, MCS3: 950 outy gyde) WLAN 8.55 1.96 10556 FAD IEEE 802.116: WIFF (100 MAx, MCS3: 950 outy gyde) WLAN 8.55 1.96 10561 FAD IEEE 802.116: WIFF (100 MAx, MCS3: 950 outy gyde) WLAN 8.55 1.96 10564 FAD IEEE 802.116: WIFF (100 MAx, MCS3: 950 outy gyde) WLAN 8.55 1.96 10564 FAD IEEE 802.119 WIFF 2.4 GML (DSSS: GPGM, Maph, 12 Maps, 950 outy gyde) WLAN 8.47 1.96 10565 FAD IEEE 802.119 WIFF 2.4 GML (DSSS: GPGM, Maph, 350 outy gyde) WLAN 8.43 1.96 10566 FAD IEEE 802.119 WIFF 2.4 GML (DSSS: GPGM, Maph, 350 outy gyde) WLAN 8.13 1.96 10567 FAD IEEE 802.119 WIFF 2.4 GML (DSSS: GPGM, Maph, 350 outy gyde) WLAN 8.13 1.96 10577				-		
10556 AAD LEEE 802.11 ac WRF (160 MHz, MCS2, 996 duy cycle) WLAN 8.50 12.66 10557 AAD IEEE 802.11 ac WRF (160 MHz, MCS3, 996 duy cycle) WLAN 8.51 1.96 10568 AAD IEEE 802.11 ac WRF (160 MHz, MCS3, 996 duy cycle) WLAN 8.52 1.96 10560 AAD IEEE 802.11 ac WRF (160 MHz, MCS3, 996 duy cycle) WLAN 8.53 1.96 10561 AAD IEEE 802.11 ac WRF (160 MHz, MCS3, 896 duy cycle) WLAN 8.63 1.96 10564 AAD IEEE 802.11 ac WRF (160 MHz, MCS3, 896 duy cycle) WLAN 8.63 1.96 10564 AAA IEEE 802.11 ac WRF (164 MHz, MCS3, 896 duy cycle) WLAN 8.45 1.96 10564 AAA IEEE 802.11 ac WRF (164 MHz, MCS3, 896 duy cycle) WLAN 8.10 1.96 10564 AAA IEEE 802.11 ac WRF (146 MHz, MCS3, 896 duy cycle) WLAN 8.10 1.96 10567 AAA IEEE 802.11 aw WF 2.4 GHz (10555-OFDM, 21 Mbys, 996 duy cycle) WLAN 8.30 1.96 10567 AAA IEEE	·					
10557 AAD LIEEE 802.11 to: WHT (100 MHX, MCS3, 99pc dury cycle) WLAN 8.51 : 9.96 10558 AAD IEEE 802.11 to: WHT (160 MHX, MCS4, 99pc dury cycle) WLAN 8.71 : 9.96 10551 AAD IEEE 802.11 to: WHT (160 MHX, MCS4, 99pc dury cycle) WLAN 8.73 : 9.56 10562 AAD IEEE 802.11 to: WHT (160 MHX, MCS8, 99pc dury cycle) WLAN 8.63 : 9.56 10564 AAD IEEE 802.11 to: WHT (160 MHX, MCS8, 99pc dury cycle) WLAN 8.65 : 9.65 10565 AAA IEEE 802.11 to: WHT (2.4 CHX (1555: CHCM, 18 Mpx, 19pc dury cycle) WLAN 8.45 : 9.65 10565 AAA IEEE 802.11 to: WHT 2.4 CHX (1555: CHCM, 18 Mpx, 19pc dury cycle) WLAN 8.45 : 9.66 10567 AAA IEEE 802.11 to: WHT 2.4 CHX (1555: CHCM, 18 Mpx, 19pc dury cycle) WLAN 8.10 : 9.66 10568 AAA IEEE 802.11 to: WHT 2.4 CHX (1555: CHCM, 18 Mpx, 19pc dury cycle) WLAN 8.00 : 9.66 10571 AAA IEEE 802.11 to: WHT 2.4 CHX (1555: CHCM, 18 Mpx, 19pc dury cycle) WLAN 8.10						
19558 AAD IEEE BO2.11ee VMF;160.MHz, MCSA, 99pc dury cycle) VMLAN 8.57 1.98 19560 AAD IEEE 802.11ee VMF;160.MHz, MCSA, 99pc dury cycle) VMLAN 8.56 1.96 19561 AAD IEEE 802.11ee VMF;160.MHz, MCSA, 99pc dury cycle) VMLAN 8.56 1.96 19562 AAD IEEE 802.11ee VMF;160.MHz, MCSA, 99pc dury cycle) VMLAN 8.27 1.95 19564 AAA IEEE 802.11ee VMF;160.MHz, MCSA, 99pc dury cycle) VMLAN 8.27 1.95 19565 AAA IEEE 802.11e VMF;12.4.0.Hz (DSSS.OFDAA, 12.Mpz, 99pc dury cycle) VMLAN 8.45 1.95 19565 AAA IEEE 802.11g VMF;12.4.0.Hz (DSSS.OFDAA, 32.Mpg, 99pc dury cycle) VMLAN 8.45 1.95 19565 AAA IEEE 802.11g VMF;12.4.0.Hz (DSSS.OFDAA, 32.Mpg, 99pc dury cycle) VMLAN 8.30 1.95 1956 AAA IEEE 802.11g VMF;12.4.0.Hz (DSSS.OFDAA, 32.Mpg, 99pc dury cycle) VMLAN 8.30 1.95 1957 AAA IEEE 802.11g VMF;12.4.0.Hz (DSSS.OFDAA, 34.Mpg, 99pc dury cycle) VMLAN 8.30 1.95 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
19560 AAD IEEE 802:1162 WiF; (160MHz, MCSR, 95pc. dury cycle) WLAN 8.73 1.96 10561 AAD IEEE 802:1162 WiF; (160MHz, MCSR, 95pc. dury cycle) WLAN 8.65 4.96 10562 AAD IEEE 802:116 WiF; (160MHz, MCSR, 95pc. dury cycle) WLAN 8.77 2.96 10564 AAA IEEE 802:116 WiF; (260Hz, MCSR, 95pc. dury cycle) WLAN 8.77 2.96 10565 AAA IEEE 802:116 WiF; (260Hz, 1058S-OFDM, 12 Mbys, 95pc. dury cycle) WLAN 8.45 1.96 10566 TAAA IEEE 802:116 WiF; 2.40Hz (1058S-OFDM, 34 Mbys, 95pc. dury cycle) WLAN 8.13 9.6 10567 TAAA IEEE 802:116 WiF; 2.40Hz (1058S-OFDM, 34 Mbys, 95pc. dury cycle) WLAN 8.30 1.96 10568 TAAA IEEE 802:116 WiF; 2.40Hz (1058S-OFDM, 34 Mbys, 95pc. dury cycle) WLAN 8.30 1.96 10570 TAA IEEE 802:116 WiF; 2.40Hz (1058S-OFDM, 34 Mbys, 95pc. dury cycle) WLAN 1.99 1.96 10577 AAA IEEE 802:116 WiF; 2.40Hz (1058S-OFDM, 44 Mbys, 95pc. dury cycle) WLAN 1.99 1.96 <td></td> <td></td> <td></td> <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td>						· · · · · · · · · · · · · · · · · · ·
19581 AAD IEEE 802:1182 WWF (160MHz, MCSR, 39pc duty cycle) WLAN 8.56 19.6 10582 AAD IEEE 802:118 WWF (160MHz, MCSR, 39pc duty cycle) WLAN 8.77 19.6 10584 AAD IEEE 802:118 WWF (120MHz, MCSR, 39pc duty cycle) WLAN 8.77 19.6 10584 AAA IEEE 802:118 WWF 2.4 OH: (DSSS.OFGM, 18Mps, 39pc duty cycle) WLAN 8.72 19.6 10565 AAA IEEE 802:118 WWF 2.4 OH: (DSSS.OFGM, 18Mps, 39pc duty cycle) WLAN 8.31 19.6 10567 MAA IEEE 802:118 WWF 2.4 OH: (DSSS.OFGM, 36Mps, 39pc duty cycle) WLAN 8.37 19.6 10568 AAA IEEE 802:118 WWF 2.4 OH: (DSSS.OFGM, 36Mps, 39pc duty cycle) WLAN 8.30 19.6 10571 AAA IEEE 802:118 WWF 2.4 OH: (DSSS.OFGM, 36Mps, 39pc duty cycle) WLAN 8.30 19.6 10572 AAA IEEE 802:118 WWF 2.4 OH: (DSSS.OFGM, 36Mps, 30pc duty cycle) WLAN 1.99 19.6 10572 AAA IEEE 802:118 WWF 2.4 OH: (DSSS.OFGM, 36Mps, 30pc duty cycle) WLAN 1.99 1.95		•				<u> </u>
1952 AAD IEEE 802.118 WFI (160 MHz, MCS9, 99pc duty cycle) WLAN 8.69 4.96 10583 AAD IEEE 802.119 WFI 2.4 GHz (DSSS.OFDM, 3MAps, 98pc duty cycle) WLAN 8.275 1.96 10564 AAA IEEE 802.119 WFI 2.4 GHz (DSSS.OFDM, 12 MAps, 98pc duty cycle) WLAN 8.45 1.96 10565 AAA IEEE 802.119 WFI 2.4 GHz (DSSS.OFDM, 18 MAps, 98pc duty cycle) WLAN 8.13 1.96 10567 AVA IEEE 802.119 WFI 2.4 GHz (DSSS.OFDM, 38 MAps, 98pc duty cycle) WLAN 8.37 1.96 10568 AAA IEEE 802.119 WFI 2.4 GHz (DSSS.OFDM, 38 MAps, 98pc duty cycle) WLAN 8.30 1.96 10570 AAA IEEE 802.119 WFI 2.4 GHz (DSSS.OFDM, 36 MAps, 98pc duty cycle) WLAN 8.30 1.95 10571 AAA IEEE 802.119 WFI 2.4 GHz (DSSS. TADDS, 30pc duty cycle) WLAN 1.99 2.96 10571 AAA IEEE 802.119 WFI 2.4 GHz (DSSS. TADDS, 30pc duty cycle) WLAN 1.99 2.96 10572 AAA IEEE 802.119 WFI 2.4 GHZ (DSSS.OFDMA, 24 MAps, 90pc duty cycle) WLAN 1.99 2.	<u> </u>				-	
19682 AAD IEEE 802.118 CWF: (160MHz, MCS9, 95pc duty cycle) WLAN 8.77 4.9.8 10584 AAA IEEE 802.119 WFF 2.4 CH; (DSSS-OFDM, 3Mbps, 95pc duty cycle) WLAN 8.75 4.9.6 10585 AAA IEEE 802.119 WFF 2.4 CH; (DSSS-OFDM, 3Mbps, 95pc duty cycle) WLAN 8.13 5.9.6 10586 AAA IEEE 802.119 WFF 2.4 CH; (DSSS-OFDM, 3Mbps, 95pc duty cycle) WLAN 8.13 4.9.6 10586 AAA IEEE 802.119 WFF 2.4 CH; (DSSS-OFDM, 3Mbps, 95pc duty cycle) WLAN 8.30 4.9.6 10586 AAA IEEE 802.119 WFF 2.4 CH; (DSSS-OFDM, 3Mbps, 95pc duty cycle) WLAN 8.30 4.9.6 10577 AAA IEEE 802.119 WFF 2.4 CH; (DSSS, 1Mbps, 95pc duty cycle) WLAN 8.30 4.9.6 10572 AAA IEEE 802.119 WFF 2.4 CH; (DSSS, 5.1 Mbps, 95pc duty cycle) WLAN 1.99 4.9.6 10572 AAA IEEE 802.119 WFF 2.4 CH; (DSSS-OFDM, 3Mbps, 95pc duty cycle) WLAN 1.99 4.9.6 10572 AAA IEEE 802.119 WFF 2.4 CH; (DSSS-OFDM, 3Mbps, 95pc duty cycle) WLAN 1.99 4.9						
10686 AAA IEEE 802:11g WIFI 24 GHz (DSSS OFDM, 12 Mbps, 98pc duty cycle) WLAN 8.45 1.9 C 10655 AAA IEEE 802:11g WIFI 24 GHz (DSSS OFDM, 12 Mbps, 98pc duty cycle) WLAN 8.45 1.9 C 10666 AAA IEEE 802:11g WIFI 24 GHz (DSSS OFDM, 12 Mbps, 98pc duty cycle) WLAN 8.00 1.9 C 10667 AAA IEEE 802:11g WIFI 24 GHz (DSSS OFDM, 48 Mbps, 98pc duty cycle) WLAN 8.10 1.9 G 10567 AAA IEEE 802:11g WIFI 24 GHz (DSSS OFDM, 48 Mbps, 98pc duty cycle) WLAN 8.10 1.9 G 1057 AAA IEEE 802:11g WIFI 24 GHz (DSSS OFDM, 48 Mbps, 98pc duty cycle) WLAN 8.10 1.9 G 1057 AAA IEEE 802:11g WIFI 24 GHz (DSSS, 17 Mbp, 50 pc duty cycle) WLAN 8.30 1.9 G 1057 AAA IEEE 802:11g WIFI 24 GHz (DSSS OFDM, 18 Mbps, 90pc duty cycle) WLAN 1.9 G 1.9 G 1057 AAA IEEE 802:11g WIFI 24 GHz (DSSS OFDM, 18 Mbps, 90pc duty cycle) WLAN 1.9 G 1.9 G 1057 AAA IEEE 802:11g WIFI 24 GHz (DSSS OFDM, 18 Mbps, 90pc duty cycle) WLAN		÷				:
10655 AAA LEEE 802.11g WiFi 2.4 GHz (DSSS OFDM, 12 Mops, 99pc duty cycle) WLAN 8.45 1.96 10566 AAA HEEE 802.11g WiFi 2.4 GHz (DSSS OFDM, 18 Mops, 99pc duty cycle) WLAN 8.13 2.96 10567 AAA HEEE 802.11g WiFi 2.4 GHz (DSSS OFDM, 36 Mops, 99pc duty cycle) WLAN 8.37 4.95 10568 AAA HEEE 802.11g WiFi 2.4 GHz (DSSS OFDM, 54 Mops, 99pc duty cycle) WLAN 8.37 4.95 10570 AAA IEEE 802.11g WiFi 2.4 GHz (DSSS OFDM, 54 Mops, 99pc duty cycle) WLAN 8.30 9.9 5 10571 AAA IEEE 802.11g WiFi 2.4 GHz (DSSS, 17 Mop, 90pc duty cycle) WLAN 1.99 9.5 10572 AAA IEEE 802.11b WiFi 2.4 GHz (DSSS, 11 Mops, 90pc duty cycle) WLAN 1.98 1.98 10572 AAA IEEE 802.11g WiFi 2.4 GHz (DSSS, 11 Mops, 90pc duty cycle) WLAN 1.98 1.98 10572 AAA IEEE 802.11g WiFi 2.4 GHz (DSSS, OFDM, 44 Mops, 90pc duty cycle) WLAN 8.59 1.96 10574 AAA IEEE 802.11g WiFi 2.4 GHz (DSSS,OFDM, 12 Mops, 90pc duty cycle) WLAN </td <td></td> <td>:</td> <td></td> <td></td> <td></td> <td><u> </u></td>		:				<u> </u>
10656 AAA LEEE 802.11g WFI 2.4 GHz (DSSS-OFDA, 19Mpg, 39pc duy cycle) WLAN 2.13 2.9.6 10657 AAA LEEE 802.11g WFI 2.4 GHz (DSSS-OFDA, 36Mpg, 39pc duy cycle) WLAN 8.07 2.9.6 10368 AAA LEEE 802.11g WFI 2.4 GHz (DSSS-OFDA, 36Mpg, 39pc duy cycle) WLAN 8.10 2.9.6 10369 AAA LEEE 802.11g WFI 2.4 GHz (DSSS-OFDM, 35Mpg, 39pc duy cycle) WLAN 8.30 2.9.6 10571 AAA LEEE 802.11g WFI 2.4 GHz (DSSS-OFDM, 35Mpg, 39pc duy cycle) WLAN 8.30 2.9.6 10572 AAA LEEE 802.11g WFI 2.4 GHz (DSSS-OFDM, 35Mpg, 39pc duy cycle) WLAN 1.99 1.9.6 10572 AAA LEEE 802.11g WFI 2.4 GHz (DSSS-OFDA, 5Mpg, 50pc duy cycle) WLAN 1.98 1.96 10574 AAA LEEE 802.11g WFI 2.4 GHz (DSSS-OFDA, 5Mpg, 50pc duy cycle) WLAN 8.59 2.9.6 10574 AAA LEEE 802.11g WFI 2.4 GHz (DSSS-OFDA, 5Mpg, 50pc duy cycle) WLAN 8.59 2.9.6 10574 AAA LEEE 802.11g WFI 2.4 GHz (DSSS-OFDA, 5Mpg, 50pc duy cycle) WLAN 8.56						
10667 ANA HEEE 802:11g WHF 24 GHz (DSSS-OFDM, 24 Mbps, 98pc duly cycle) WLAN 8.00 19.6 10568 AAA HEEE 802:11g WHF 24 GHz (DSSS-OFDM, 34 Mbps, 98pc duly cycle) WLAN 8.10 19.6 10569 AAA HEEE 802:11g WHF 24 GHz (DSSS-OFDM, 54 Mbps, 98pc duly cycle) WLAN 8.10 19.6 10570 AAA HEEE 802:11g WHF 24 GHz (DSSS, 10 Mbps, 98pc duly cycle) WLAN 8.30 49.6 10571 AAA HEEE 802:11b WHF 24 GHz (DSSS, 11 Mbps, 98pc duly cycle) WLAN 1.98 49.6 10572 AAA HEEE 802:11b WHF 24 GHz (DSSS, 51 Mbps, 98pc duly cycle) WLAN 1.98 29.6 10573 AAA HEEE 802:11g WHF 24 GHz (DSSS, 51 Mbps, 98pc duly cycle) WLAN 8.98 29.6 10574 AAA HEEE 802:11g WHF 24 GHz (DSSS, 5FDMA, 48Mbps, 98pc duly cycle) WLAN 8.50 1.96 10577 AAA HEEE 802:11g WHF 24 GHz (DSSS, 5FDMA, 48Mbps, 90pc duly cycle) WLAN 8.50 1.96 10578 AAA HEEE 802:11g WHF 24 GHz (DSS, 5FDMA, 48Mbps, 90pc duly cycle) WLAN 8.50 1.						
10588 AAA IEEE 802.11g WFI 2.4 GHz (DSSS-OPDM, 36 Mbps, 98pc duty cycle) WLAN 8.37 19.6 10569 AAA IEEE 802.11g WFI 2.4 GHz (DSSS-OPDM, 54 Mbps, 98pc duty cycle) WLAN 8.30 1.9.6 10570 AAA IEEE 802.11g WFI 2.4 GHz (DSSS, OPDM, 54 Mbps, 98pc duty cycle) WLAN 8.30 1.9.6 10571 AAA IEEE 802.11b WFI 2.4 GHz (DSSS, 20PDM, 580c duty cycle) WLAN 1.99 1.9.6 10572 AAA IEEE 802.11b WFI 2.4 GHz (DSSS, 20PDM, 580c duty cycle) WLAN 1.98 1.9.6 10573 AAA IEEE 802.11g WFI 2.4 GHz (DSSS, 20PDM, 640pc cycle) WLAN 1.98 1.9.6 10574 AAA IEEE 802.11g WFI 2.4 GHz (DSSS, OPDM, 14 Wbp, 80pc duty cycle) WLAN 8.50 1.9.6 10576 AAA IEEE 802.11g WFI 2.4 GHz (DSSS, OPDM, 14 Wbp, 80pc duty cycle) WLAN 8.50 1.9.6 10577 AAA IEEE 802.11g WFI 2.4 GHz (DSSS, OPDM, 48 Mbps, 90pc duty cycle) WLAN 8.56 1.9.6 1057		-				
10565 AAA IEEE 802.11g WHF 2.4 CHz (DSSS OFDM, 54 Maps, 99pc duty cycle) WLAN 8.10 1.96 10570 AAA IEEE 802.11g WHF 2.4 CHz (DSSS OFDM, 54 Maps, 93pc duty cycle) WLAN 8.30 ±9.6 10571 AAA IEEE 802.11g WHF 2.4 CHz (DSSS, 1Maps, 93pc duty cycle) WLAN 1.99 ±9.6 10572 AAA IEEE 802.11g WHF 2.4 CHz (DSSS, 1 Maps, 93pc duty cycle) WLAN 1.98 ±9.6 10573 AAA IEEE 802.11g WHF 2.4 CHz (DSSS, 1 Maps, 93pc duty cycle) WLAN 1.98 ±9.6 10574 AAA IEEE 802.11g WHF 2.4 CHz (DSSS, 0 FDAA, 6Maps, 93pc duty cycle) WLAN 8.50 ±9.6 10575 AAA IEEE 802.11g WHF 2.4 CHz (DSSS OFDAA, 6Maps, 93pc duty cycle) WLAN 8.50 ±9.6 10577 AAA IEEE 802.11g WHF 2.4 CHz (DSSS OFDAA, 24 Maps, 93pc duty cycle) WLAN 8.50 ±9.6 10578 AAA IEEE 802.11g WHF 2.4 CHz (DSSS OFDAA, 24 Maps, 93pc duty cycle) WLAN 8.36 19.6 10579 AAA IEEE 802.11g WHF 2.4 CHz (DSSS OFDAA, 24 Maps, 93pc duty cycle) WLAN 8.36					1	
10570 AAA IEEE 802:119 WFI 2.4 GHz (DSSS, TAXps, S0pc duty cycle) WLAN 8.30 ±9.6 10571 AAA IEEE 802:110 WFI 2.4 GHz (DSSS, TAXps, S0pc duty cycle) WLAN 1.99 ±9.6 10572 AAA IEEE 802:110 WFI 2.4 GHz (DSSS, S5 Mbps, S0pc duty cycle) WLAN 1.99 ±9.6 10573 AAA IEEE 802:110 WFI 2.4 GHz (DSSS, S5 Mbps, S0pc duty cycle) WLAN 1.98 ±9.6 10575 AAA IEEE 802:119 WFI 2.4 GHz (DSSS OFDAA, 6Mpps, S0pc duty cycle) WLAN 8.59 ±9.6 10576 AAA IEEE 802:119 WFI 2.4 GHz (DSSS OFDAA, 18 Mbps, S0pc duty cycle) WLAN 8.50 ±9.6 10577 AAA IEEE 802:119 WFI 2.4 GHz (DSSS OFDAA, 24 Mbps, S0pc duty cycle) WLAN 8.76 ±9.6 10578 AAA IEEE 802:119 WFI 2.4 GHz (DSSS OFDAA, 24 Mbps, S0pc duty cycle) WLAN 8.35 ±9.6 10580 AAA IEEE 802:119 WFI 2.4 GHz (DSSS OFDAA, 24 Mbps, 50pc duty cycle) WLAN 8.35 ±9.6 10583		:		-	· · · · ·	
10571 AAA IEEE 802:11b WiFI 2.4 GHz (DSSS, 21kbps, 90pc duly cycle) VULAN 1.99 2.9.6 10572 AAA IEEE 802:11b WiFI 2.4 GHz (DSSS, 21kbps, 90pc duly cycle) WLAN 1.99 29.6 10573 AAA IEEE 802:11b WiFI 2.4 GHz (DSSS, 51kbps, 90pc duly cycle) WLAN 1.98 29.6 10574 AAA IEEE 802:11b WiFI 2.4 GHz (DSSS, 51kbps, 90pc duly cycle) WLAN 8.59 29.6 10575 AAA IEEE 802:11g WiFI 2.4 GHz (DSSS, 50FDA, 9kbps, 90pc duly cycle) WLAN 8.59 29.6 10576 AAA IEEE 802:11g WiFI 2.4 GHz (DSSS, 50FDA, 9kbps, 90pc duly cycle) WLAN 8.70 4.96 10577 AAA IEEE 802:11g WiFI 2.4 GHz (DSSS, OFDA, 9kbps, 90pc duly cycle) WLAN 8.76 4.96 10578 AAA IEEE 802:11g WiFI 2.4 GHz (DSSS, OFDA, 9kbps, 90pc duly cycle) WLAN 8.76 4.96 10578 AAA IEEE 802:11g WiFI 2.4 GHz (DSSS, OFDA, 9kbps, 90pc duly cycle) WLAN 8.76 4.95 10578 AAA IEEE 802:11g WiFI 2.4 GHz (DSSS, OFDA, 9kbps, 90pc duly cycls) WLAN 8.76	1					
10572 AAA IEEE 802.11b WHF1 2.4 GHz (DSSS, 24bpc, 30pc duty cycle) VILAN 1.93 ±9.6 10573 AAA IEEE 802.11b WHF1 2.4 GHz (DSSS, 5 Mbps, 90pc duty cycle) WILAN 1.98 ±9.6 10575 AAA IEEE 802.11b WHF1 2.4 GHz (DSSS, OFDA, 6 Mbps, 90pc duty cycle) WILAN 8.59 ±9.6 10575 AAA IEEE 802.11g WHF1 2.4 GHz (DSSS, OFDA, 6 Mbps, 90pc duty cycle) WILAN 8.60 ±9.6 10577 AAA IEEE 802.11g WHF1 2.4 GHz (DSSS, OFDA, 16 Mbps, 90pc duty cycle) WILAN 8.70 ±9.6 10578 AAA IEEE 802.11g WHF1 2.4 GHz (DSSS, OFDA, 16 Mbps, 90pc duty cycle) WILAN 8.76 ±9.6 10579 AAA IEEE 802.11g WHF1 2.4 GHz (DSSS, OFDA, 9 Mbps, 90pc duty cycle) WILAN 8.75 ±9.6 10580 AAA IEEE 802.11g WHF1 2.4 GHz (DSSS, OFDA, 9 Mbps, 90pc duty cycle) WILAN 8.35 ±9.6 10582 AAC IEEE 802.11g WHF1 2.4 GHz (DSSS, OFDA, 9 Mbps, 90pc duty cycle) WILAN 8.67 ±9.6 10582 AAC IEEE 802.11g WHF1 3.4 GHz (OFDM, 14 Mbps, 90pc duty cycle) WILAN						
10572 AAA LEEE 802.11b WH IZ AGHZ (DSSS. 11Mbps, 90pc duty cycle) WLAN 1.98 29.6 10574 AAA LEEE 802.11b WH IZ AGHZ (DSSS. 11Mbps, 90pc duty cycle) WLAN 1.88 29.6 10575 AAA LEEE 802.11b WH IZ AGHZ (DSSS. CPDM, 6 Matps, 50pc duty cycle) WLAN 8.50 49.6 10576 AAA LEEE 802.11g WH IZ AGHZ (DSSS. CPDM, 18 Mbps, 90pc duty cycle) WLAN 8.70 49.6 10578 AAA LEEE 802.11g WH IZ AGHZ (DSSS. CPDM, 18 Mbps, 90pc duty cycle) WLAN 8.70 49.6 10578 AAA LEEE 802.11g WH IZ AGHZ (DSSS. CPDM, 36 Mbps, 90pc duty cycle) WLAN 8.74 19.6 10578 AAA LEEE 802.11g WH IZ AGHZ (DSSS. CPDM, 36 Mbps, 90pc duty cycle) WLAN 8.75 49.6 10581 AAA LEEE 802.11g WH IZ 2 GHZ (DSSS. CPDM, 46 Mbps, 90pc duty cycle) WLAN 8.76 29.8 10582 AAC LEEE 802.11g WH IZ 2 GHZ (DSSS. CPDM, 46 Mbps, 90pc duty cycle) WLAN 8.67 29.6 1		<u></u>				
10574 AAA IEEE 802 11b WIFI 24 GHz (DSSS: 07DA, 6 Mbps, 90pc duty cycle) WLAN 1.98 29.6 10575 AAA IEEE 802.11g WIFI 24 GHz (DSSS: 07DA, 6 Mbps, 90pc duty cycle) WLAN 8.59 49.6 10576 AAA IEEE 802.11g WIFI 24 GHz (DSSS: 07DA, 8 Mbps, 90pc duty cycle) WLAN 8.70 49.6 10577 AAA IEEE 802.11g WIFI 24 GHz (DSSS: 07DM, 12 Mbps, 90pc duty cycle) WLAN 8.70 49.6 10578 AAA IEEE 802.11g WIFI 24 GHz (DSSS: 07DM, 24 Mbps, 90pc duty cycle) WLAN 8.49 19.6 10579 AAA IEEE 802.11g WIFI 24 GHz (DSSS: 07DM, 24 Mbps, 90pc duty cycle) WLAN 8.75 49.6 10581 AAA IEEE 802.11g WHF 24 GHz (DSSS: 07DM, 48 Mbps, 90pc duty cycle) WLAN 8.75 49.6 10582 AAA IEEE 802.11g WHF 24 GHz (DSSS: 07DM, 64 Mbps, 90pc duty cycle) WLAN 8.75 49.6 10582 AAC IEEE 802.11g WHF 24 GHz (DCSS, MBps, 90pc duty cycle) WLAN 8.75 49.6 10584 AAC IEEE 802.11g WHF 12 GHz (OFDM, 14 Mbps, 90pc duty cycle) WLAN 8.76 <td></td> <td></td> <td></td> <td></td> <td></td> <td>t</td>						t
10575 AAA LIEEE 802.11g WIFI 2.4 GHz (DSSS-OFDM, 6 Mbps, 50pc duty cycle) WLAN 8.59 1.96 10576 AAA LIEEE 802.11g WIFI 2.4 GHz (DSSS-OFDM, 12 Mbps, 50pc duty cycle) WLAN 8.60 ±3.6 10577 AAA LIEEE 802.11g WIFI 2.4 GHz (DSSS-OFDM, 12 Mbps, 50pc duty cycle) WLAN 8.70 ±3.6 10578 AAA LIEEE 802.11g WIFI 2.4 GHz (DSSS-OFDM, 24 Mbps, 50pc duty cycle) WLAN 8.76 ±9.6 10578 AAA LIEEE 802.11g WIFI 2.4 GHz (DSSS-OFDM, 36 Mbps, 50pc duty cycle) WLAN 8.76 ±9.6 10581 AAA LIEEE 802.11g WIFI 2.4 GHz (DSSS-OFDM, 36 Mbps, 50pc duty cycle) WLAN 8.35 ±9.6 10581 AAA LIEEE 802.11g WIFI 2.4 GHZ (DSSS-OFDM, 36 Mbps, 50pc duty cycle) WLAN 8.35 ±9.6 10582 AAC LIEEE 802.11g WIFI 2.4 GHZ (DSSS-OFDM, 54 Mbps, 50pc duty cycle) WLAN 8.35 ±9.6 10583 AAC LIEEE 802.11g WIFI 5.GHz (OFDM, 4 Mbps, 50pc duty cycle) WLAN 8.35 ±9.6 10586 AAC LIEEE 802.11g WIFI 5.GHz (OFDM, 4 Mbps, 50pc duty cycle) WLAN						1
10576 AAA HEEE 802.11g WIF 2.4 GHz (DSSS-OFDM, 8Mpps, 90pc duty cycle) WLAN 8.60 ±3.6 10577 AAA HEEE 802.11g WIF 2.4 GHz (DSSS-OFDM, 12 Maps, 90pc duty cycle) WLAN 8.70 ±3.6 10578 AAA HEEE 802.11g WIF 2.4 GHz (DSSS-OFDM, 24 Maps, 90pc duty cycle) WLAN 8.49 19.6 10578 AAA HEEE 802.11g WIF 2.4 GHz (DSSS-OFDM, 36 Maps, 90pc duty cycle) WLAN 8.35 ±9.6 10581 AAA HEEE 802.11g WIF 2.4 GHz (DSSS-OFDM, 48 Maps, 90pc duty cycle) WLAN 8.35 ±9.6 10581 AAA HEEE 802.11g WIF 2.4 GHz (DSSS-OFDM, 48 Maps, 90pc duty cycle) WLAN 8.35 ±9.6 10582 AAA HEEE 802.11g WIF 3.4 GHz (DSSS-OFDM, 48 Maps, 90pc duty cycle) WLAN 8.67 ±9.6 10583 AAC HEEE 802.11g WIF 5 GHz (OFDM, 12 Maps, 90pc duty cycle) WLAN 8.67 ±9.6 10584 AAC HEEE 802.11g WIF 5 GHz (OFDM, 18 Maps, 90pc duty cycle) WLAN 8.36 ±9.6 10584 AAC HEEE 802.11g WIF 5 GHz (OFDM, 50pc duty cycle) WLAN 8.36 ±9.6 </td <td></td> <td></td> <td></td> <td>k</td> <td></td> <td></td>				k		
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10608 AAC 18EE 802.11ac WiFi (20 MHz, MCS1, 90pc duty cycle) WLAN 8.77 ±9.6				WLAN	8.64	-
	10608	AAC	IEEE 802.11ac WiFi (20 MHz, MCS1, 90pc duty cycle)	WLAN	8.77	±9.6

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ULD 10609	Rev	Communication System Name	Group	PAR (dB)	$Unc^{E} k = 2$
10609	AAC	IEEE 802.11ac WiFi (20 MHz, MCS2, 90pc duty cycle) IEEE 802.11ac WiFi (20 MHz, MCS3, 90pc duty cycle)	WLAN	857	±9.6
10611	AAC	IEEE 802.11ac WiFi (20 MHz, MCS3, 90pc duty cycle)	WLAN	8.78	±9.6
10612	AAC	IEEE 802.11ac WiFi (20 MHz, MCS5, 90pc duly cycle)	WLAN WLAN	8.70 8.77	±9.6
10613	AAC	IEEE \$02.11ac WiFi (20 MHz, MCS6, 90pc duty cycle)	WLAN	6.94	±9.6
10614	AAC	IEEE 802.11ac WiFi (20 MHz, MCS7, 90pc duty cycle)	WLAN	8.59	±9.6 ±9.6
10615	AAC	IEEE 802.11ac WiFi (20MHz, MCS8, 90pc duly cycle)	WLAN	8.82	±9.0 ±9.0
10616	AAC	IEEE 802.11ac WiFi (40 MHz, MCS0, 90pc duty cycle)	WLAN	8.82	±9.6
10617	AAC	IEEE 802.11ac WiFi (40 MHz, MCS1, 90pc duty cycle)	WLAN	8.81	±9.6
10618	AAC	IEEE 802.11ac WIFi (40 MHz, MCS2, 90pc duty cycle)	WLAN	8.58	±9.6
10619	AAC	IEEE 802.11ac WiFi (40MHz, MCS3, 90pc duty cycle)	WLAN	8.85	±9.6
10620	AAC	EEE 802.11ac WiFi (40MHz, MCS4, 90pc duly cycle)	WLAN	8.87	±9.5 ±9.6
10621	AAC	IEEE 802.11ac WiFi (40MHz, MCS5, 90pc duly cycle)	WLAN	8.77	±9.6
10622	AAC	IEEE 802.11ac WiFi (40 MHz, MCSB, 80pc duty cycle)	WLAN	8.68	±9.6
10623	AAC	IEEE 802.11ac WiFi (40 MHz, MCS7, 90pc duty cycle)	WLAN	8.82	±9.6
10624	AAC	IEEE B02.11ac WiFi (40 MHz, MCS8, 90pc duty cycle)	WLAN	1 8.96	±9.6
10625	AAC	IEEE 802.11ac WiFi (40 MHz, MCS9, 90pc duty cycle)	WLAN	8.96	±9.6
10626	AAC	IEEE 802.11ac WiFi (80 MHz, MCS0, 90pc duly cycla)	WLAN	8.83	±9.6
10627	AAC	IEEE 802.11ac WiFi (60 MHz, MCS1, 90pc duly cycle)	WLAN	8.88	±9.6
10628	AAC	IEEE 802.11ac WiFi (80 MHz, MCS2, 90pc duty cycle)	WLAN	8.71	±9.6
10629	AAC	IEEE 802.11ac WiFi (80 MHz, MCS3, 90pc duty cycle)	WLAN	8.85	±9.6
10630	AAC	IEEE 802.11ac WiFi (\$0 MHz, MCS4, 90pc duly cycle)	WLAN	8.72	±9.6
10631	AAC	IEEE 802.11ac WiFi (80 MHz, MCS5, 90pc duty cycle)	WLAN	8.81	±9.6
10632	AAC	IEEE 802.11ac WiFi (80 MHz, MCS6, 90pc duly cycle)	WLAN	B.74	±9.6
10633	AAC	IEEE 802.11ac WiFi (80 MHz, MCS7, 90pc duly cycle)	WLAN	8.83	±9.6
10634	AAC	IEEE 802.11ac WiFi (80 MHz, MCS8, 90pc duty cycle)	WLAN	8.80	±9.6
10635	AAC	IEEE 802.11ac WiFi (80 MHz, MCS9, 90pc duty cycla)	WLAN	8.81	±9.6
10636	AAD	IEEE 802.11ac WiFi (160 MHz, MCS0, 90pc duty cycle)	WLAN	8.83	±9.6
10637	AAO	IEEE 802.11ac WiFi (160 MHz, MCS1, 90pc duty cycle)	WLAN	8.79	±9.6
10638	AAD	IEEE 802.11ac WiFi (160 MHz, MCS2, 90pc duly cycle)	WLAN	8.86	±9.6
10639	AAD	IEEE 802.11ac WiFi (160 MHz, MCS3, 90pc duty cycla)	WLAN	8.85	±9.6
10640	AAO	IEEE 802.11ac WIFi (160 MHz, MCS4, 90pc duty cycle)	WLAN	8.98	±9. 6
10641	AAD	IEEE 802.11ac WiFi (160 MHz, MCS5, 90pc duty cycle)	WLAN	9.05	±9.6
10642	AAD	IEEE 802.11ac WiFi (160 MHz, MCS6, 90pc duty cycle)	WLAN	9.06	±9.6
10643	AAD	IEEE 802.11ac WiFi (160 MHz, MCS7, 90pc duty cycle)	WLAN	8.89	±9.6
10644	AAD	IEEE 802.11ac WiFi (160 MHz, MCS8, 90pc duty cycle)	WLAN	9.05	±9.6
10645	AAD	IEEE 602.11ac WiFi (160 MHz, MCS9, 90pc duty cycle)	WLAN	9.11	±9.6
10646	AAH	LTE-TOD (SC-FDMA, 1 R8, 5 MHz, QPSK, UL Subframe=2,7)	LTE-TOD	11.96	±9.6
10647	AAG		LTE-TOD	11.96	±9.6
10648	AAA	CDMA2000 (1x Advanced)	CDMA2000	3.45	±9.6
10652	AAF	LTE-TOD (OPDMA, SMHz, E-TM 3.1, Clipping 44%)	LTE-TDD	6.91	±9.6
10553			LTE-TDD	7.42	±9.6
10654		LTE-TOD (OFDMA, 15 MHz, E-TM 3.1, Clipping 44%)	LTE-TOD	6.96	±9.6
10655	AAF	LTE-TDD (OFDMA, 20 MHz, E-TM 3.1, C&pping 44%)	LTE-TOD	7.21	±9.6
10658	AAB	Pulse Waveform (200Hz, 10%)	Test	10.00	±9.6
10659	AAB	Pulse Waveform (200Hz, 20%)	Test	6.99	±9.6
10660		Pulse Wavelorm (200Hz, 40%)	Test	3.98	±9.6
10661	AAB	Pulse Waveform (200Hz, 60%)	Tesi	2.22	±9.6
10662	AAB	Pulse Waveform (200Hz, 80%)	Tesi	0.97	±9.6
10670	AAA	Biaclopin Low Energy	Bluetooth	2.19	±9.6
10571	AAC	LIEEE 802.11ax (20MHz, MCS0, 90pc duty cycle)	WLAN	9.09	±9.5
10672		IEEE 802.11ax (20MHz, MCS1, 90pc duty cycle)	WLAN	B.57	±9.6
10673		IEEE 802.11ax (20MHz, MCS2, 90pc duty cycle)	WLAN	8.78	±9.6
10674		IEEE 802.11ax (20MHz, MCS3, 80pc duty cycle)	WLAN	8.74	±9.6
10675	AAC	JEEE 802.11ax (20MHz, MCS4, 90pc duty cycle)	j WLAN	8.90	±9.6
10676		IEEE 802.11ax (20 MHz, MCS5, 90pc duly cycle)	WLAN	8.77	±9.6
10677		IEEE 802.11ax (20 MHz, MCS6, 90pc duty cycle)	WLAN	8.73	±9.6
10678		IEEE 802.11ax (20 MHz, MCS7, supe doty cycle)	WLAN UR AN	8.78	±9.6
10679	· · · · · · · · · · · · · · · · · · ·	IEEE 802.11ax (20MHz, MCS9, 90pc duty cycle)	WLAN WLAN	8.69	±9.6
10680	AAC	IEEE 802.11ax (20MHz, MCS9, 90pc duty cycle)	WLAN	8.80	±9.6
10681		IEEE 802.11ax (20MHz, MCS10, Sope duty cycle) IEEE 802.11ax (20MHz, MCS11, Sope duty cycle)		8.62	19.6
10682		i IEEE 302.118X (20MHz, MCS11, Sope duty cycle)	WLAN	8.83	±9.6
10684	÷ — —	IEEE 802.11ax (20MHz, MCS0, 99pc duty cycle)	WLAN WLAN	8.42	±9.6
10685		EEE 802.11ax (20MHz, MCS1, 99pc duty cycle)	WLAN	8.26	±9.6
10686	<u> </u>	IEEE 802.11ax (20MHz, MCS2, 99pc duty cycle)	WLAN	8.33	±9.6
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UID	Rev	Communication System Name	Group	PAR (dB)	Unc ⁴ $k = 2$
10687	AAC	IEEE 802.11ax (20 MHz, MCS4, 93pc duty cycla)	WLAN	8.45	±9.6
10688	AAC	IEEE 802.11ax (20 MHz, MCS5, 95pc duty cycle)	WLAN	§.29	±9.6
10689	AAC	IEEE 802.11ax (20 MHz, MCS6, 99pc duty cycle)	WLAN	8 55	±9.6
10690	AAG	tEEE 802.11ax (20 MHz, MCS7, 99pc duty cycle)	WLAN	8.29	±9.6
10691	AAC	IEEE 802.11ax (20MHz, MCS8, 99pc duty cycle)	WLAN	8.25	±9.6
10692	AAC	IEEE 802.11ax (20MHz, MCS9, 99pc duty cycle)	WLAN	8.29	±9.6
10693	AAC	IEEE 802.11ax (20MHz, MCS10, 99pc duty cycle)	WLAN .	8.25	±9.6
10694	AAC		WLAN	8.57	±9.6
10695	AAC	IEEE 802.11ax (40 MHz, MCS0, 90pc duly cycle)	WLAN	8.78	±9.6
10696	AAC	IEEE 802.11ax (40 MHz, MCS1, 90pc duty cycle)	WLAN	8.91	±9.6
10697	AAC	IEEE 802.11ax (40 MHz, MCS2, 90pc duty cycle)	WLAN	8.61	±9.6
10698	AAG	IEEE 802.11ax (40 MHz, MCS3, Stipe duty cycle)	WLAN	8.89	±9.6
10699	AAC	IEEE 802.11ax (40 MHz, MCS4, 90pc duty cycle)	WLAN	8.62	±9.6
10700	AAC	IEEE 802.11ax (40 MHz, MCS5, 90pc duty cycle)	WLAN	8.73	±9.6
10701	AAG	IEEE B02.11ax (40 MHz, MCS6, 90pc duty cycle)	WLAN	8.86	±9.6
10702	AAC	IEEE 802.11ax (40 MHz, MCS7, 90pc duty cycle)	WLAN	8.70	±9.6
10703	AAC	IEEE 802.11ax (40 MHz, MCS8, 90pc duty cycle)	WLAN	8.82	±9.6
10704	AAC	IEEE 802 11ax (40 MHz, MCS9, 90pc duty cycle)	WLAN	8.56	±9.6
10705	AAC	IEEE 802.11ax (40 MHz, MCS10, S0pc duty cycle)	WLAN	8.69	±9.6
10706	AAC	IEEE \$02.11ax (40 MHz, MCS11, 90pc duly cycle)	WLAN	8.66	±9.6
10 707	AAC	IEEE 802.11ax (40 MHz, MCS0, 99pc duty cycle)	WLAN	8.32	19.6
10708	AAC	IEEE 802.11ax (40MHz, MCS1, 99pc duty cycle)	WLAN	8.55	±9.6
10709	AAC	IEEE 802.11ax (40MHz, MCS2, 99pc duly cycle)	WLAN	8.33	±9.6
10710	AAC	IEEE 802.11ax (40 MHz, MCS3, 99pc duly cycle)	WLAN	8.29	±9.6
10711	AAC	IEEE 802.11ax (40 MHz, MCS4, 99pc duly cycle)	WLAN	8.39	±9.6
10712	AAC	IEEE 802.11ax (40 MHz, MCS5, 99cc duly cycle)	WLAN	8.67	19.6
10713	AAC	IEEE 802.11ax (40 MHz, MCS6, 99pc duty cycle)	WLAN	8.33	±9.6
10714	AAC	IEEE 802.11ax (40 MHz, MCS7, 99pc duty cycle)	1 WLAN	8.26	±9.6
10715	AAC	IEEE 802.11ax (40 MHz, MCS8, 99pc duty cycle)	WLAN	8.45	±9.6
10716	AAC	IEEE 802.11ax (40 MHz, MCS9, 99pc duty cycle)	WLAN	8.30	
10717	AAC		WLAN		±9.6
10718	AAC	EEE 802.11ax (40MHz, MCS11, 99pc duty cycle)		8.48	±9.6
10719	AAC	IÉEE 802.11ax (80 MHz, MCS0, 90pc duly cycle)	WLAN	8.24	±9.6
10720	AAC	IEEE 802.11ax (80 MHz, MCS0, 30pc duly cycle)	WEAN	8.81	±9.6
10720	AAC	IEEE 802.11ax (80 MHz, MCS2, 90pc duly cycle)	j WLAN	8.87	±9.6
10722	AAC	IEEE 802.11ax (80 MHz, MCS3, 90pc duty cycle)	WLAN	B.76	±9.6
10723	AAC		WLAN	8.55	i ±9.6
10723		IEEE 802.11ax (60 MHz, MCS4, 90pc duty cycle)	WLAN	8.70	±9.6
10724	AAC AAC	IEEE 802.11ax (60 MHz, MCS5, 90pc duty cycta)	WLAN	j 8.90	±9.6
	-	EEE 802.11ax (80 MHz, MCS6, 90pc duty cycle)	WLAN	8.74	±9.6
10726	AAC		WLAN	8.72	±9.6
10727	AAC		WLAN	8.66	±9.6
10728		IEEE 802.11ax (80MHz, MCS9, 90pc duly cycle)	WLAN	8.65	±9.6
10729	÷		WILAN	8.64	±9.6
10730	i AAC	IEEE 802.11ax (80 MHz, MCS11, 90pc duly cycle)	WLAN	8.67	±9.6
10731	AAC	IEEE 802.11ax (80 MHz, MCS0, 99pc duty cycle)	WLAN	8.42	±9.6
10732	AAC	IEEE 802.11ax (80 MHz, MCS1, 99pc duty cycle)	WLAN	8.46	±9.5
10733	AAC	IEEE 802.11ax (80 MHz, MCS2, 59pc duty cycle)	WLAN	8.40	±9.6
10734	AAG	18EE B02.11ax (80 MHz, MCS3, 99pc duty cycle)	WLAN	8.25	±9.6
10735	AAC	IEEE B02.11ax (80MHz, MCS4, 99pc duly cycle)	WLAN	B.33	±9.6
10736	AAC	IEEE 802.11ax (80MHz, MCS5, 99pc duty cycle)	WLAN	8.27	±9.6
10737	AAC	IEEE 802.11ax (80 MHz, MCS6, 99pc duly cycle)	WLAN	8.36	±9.6
10738	AAC	IEEE 802.11ax (80 MHz, MCS7, 99oc duty cycle)	WLAN	8.42	±9.6
10739	AAC	IEEE 802.11ax (B0 MHz, MCSB, 99pc duty cycle)	WLAN	8.29	±9.6
10740	AAC	IEEE 802.11ax (80 MHz, MCS9, 99pc duty cycle)	WLAN	8.48	±9.6
10741	AAG	IEEE 802.11ax (80 MHz, MCS10, 99pc duty cycle)	WLAN	8.40	±9.6
10742	AAC	IEEE 802.11ax (80 MHz, MCS11, 99pc duly cycle)	WLAN	8.43	±9.6
10743	AAC	IEEE 802.11ax (160 MHz, MCS0, 90pc duty cycla)	WLAN	8.94	±9.6
10744	AAC	IEEE 802.11ax (160 MHz, MCS1, 90pc duty cycle)	WLAN	9.16	±9.6
10745	[AAC	IEEE 802.11ax (160 MHz, MCS2, 90pc duty cycle)	WLAN	8.93	±9.6
10746	AAC	IEEE 802.11ax (160 MHz, MCS3, 90pc duly cycle)	WLAN	9.11	±9.6
10747	AAC	IEEE 802 11ax (160 MHz, MCS4, 90pc duly cycle)	WLAN	9.04	±9.6
10748	AAC	IEEE 802.11ax (160MHz, MCS5, 90pc duly cycle)	WEAN	8.93	±9.6
10749	AAC	IEEE 802.11ax (160 MHz, MCS6, 90pc duty cycle)	WLAN	8.90	±9.6
10750	AAC	IEEE 802.11ax (160 MHz, MCS7, 90pc duty cycle)	WLAN	8.79	±9.6
10751	AAC	IEEE 802.11ax (160MHz, MCS8, 90pc duty cycle)	WLAN	8 82	±9.6
10752	AAC	IEEE 802.11 ax (160 MHz, MCS9, 50pc duty cycle)	WLAN	8 81	±9.6

UID 10753	Rev AAC	Communication System Name	Group	PAR (dB)	$Unc^{k} k = 2$
10754	AAC	IEEE 802 11ax (160 MHz, MCS10, 90pc duty cycle) IEEE 802.11ax (160 MHz, MCS11, 90pc duty cycle)	WLAN	9.00	±9.6
10755	AAC	IEEE 802.11ax (160 MHz, MCS0, 99pc duly cycle)	WLAN WLAN	8.94	±9.6
10756	AAC	IEEE 802.11ax (160 MHz, MCS1, 99pc duty cycle)	WLAN	8.64 8.77	±96
10757	AAC	IEEE 802.11ax (160 MHz, MCS2, 99pc duty cycle)	WLAN	8.77	±9.6
10758	AAC	IEEE 802.11ax (160 MHz, MCS3, 95pc duty cycle)	WLAN	8.69	±9.6
10759	AAC	IEEE 802.11ax (160 MHz, MCS4, 99pc duty cycle)	WLAN	8.58	±9.6
10760	AAC	IEEE 802.11ax (160 MHz, MGS5, 99pc duty cycle)	WLAN	8.49	±9.6
10761	AAC	IEEE 802.11ax (160 MHz, MCS6, 99pc duly cycle)	WLAN	8.58	<u>±9.6</u>
10762	AAC	IEEE 802.11ax (160 MHz, MCS7, 99pc duty cycle)	WLAN	8.49	±9.6
10763	AAC	IEEE 802.11ax (160 MHz, MCSB, S9pc duty cycle)	WLAN	8.53	±9.6
10764	AAC	IEEE 802.11ax (160 MHz, MCS9, 99pc duty cycle)	WLAN	B.54	19.6
10765	AAC	IEEE 802.11ax (160 MHz, MCS10, 99pc duty cycle)	WLAN	8.54	±9.6
10766	AAC	IEEE 802.11ax (160 MHz, MCS11, 99pc duty cycle)	WLAN	8.51	±9.6
10767	AAE	5G NR (CP-OFDM, 1 AB, 5 MHz, OPSK, 15kHz)	56 NR FR1 TDD	7.99	±9.6
10768	AAD	5G NR (CP-OFDM, 1 AB, 10MHz, OPSK, 15 kHz)	SG NA FA1 TOD	8.01	±9.6
10769	AAD	5G NR (CP-OFDM, 1 RB, 15MHz, QPSK, 15kHz)	5G NA FRI TÖÖ	8.01	±9.6
10770	AAD	5G NR (CP-OFDM, 1 RB, 20MHz, OPSK, 15kHz)	5G NR FR1 TOD	8.02	±9.6
10771	AAD	5G NR (CP-OFDM, 1 RB, 25MHz, QPSK, 15kHz)	SG NR FR1 TOD	8.02	±9.6
10772	AAD	5G NR (CP-OFOM, 1 RB, 30 MHz, QPSK, 15kHz)	5G NR FR1 TOD	8.23	±9.6
10773	AAD	SG NR (CP-OPDM, 1 RB, 40 MHz, QPSK, 15kHz)	5G NR FR1 TDD	8.03	±9.6
10774	AAD	SG NR (CP-OFDM, 1 RB, 50 MHz, QPSK, 15 kHz)	5G NR FR1 TDD	8.02	±9.6
10775	AAD	5G NR (CP-OFDM, 50% R8, 5MHz, QPSK, 15%Hz)	5G NR FR1 TDD	8.31	±9.6
10776	AAD	5G NR (CP-OFDM, 50% AB, 10 MHz, GPSK, 15 kHz)	5G NR FR1 TOD	\$.30	±9.6
10777	AAC	5G N9 (CP-OFDM, 50% RB, 15 MHz, OPSK, 15 kHz)	5G NA FA1 TOO	8.30	±9.6
10778	AAD	SG NR (CP-OFDM, 50% RB, 20 MHz, QPSK, 15 kHz)	5G NA FR1 TOD	8.34	±9.6
10779	AAC	5G NR (CP-OFDM, 50% RB, 25 MHz, QPSK, 15 xHz)	5G NR FR1 TOD	8.42	±9.6
10780	AAD	5G NR (CP-OFDM, 50% RB, 30 MHz, OPSK, 15 kHz)	5G NR FR1 TOD	8.38	±9.6
10781	AAD	5G NR (CP-OFDM, 50% RB, 40 MHz, QPSK, 15 kHz)	SG NR FR1 TOD	6.38	±9.6
10782	AAO	5G NR (CP-OFDM, 50% RB, 50 MHz, QPSK, 15 kHz)	5G NR FR1 TDD	8.43	±9.6
10783	AAE	G NR (CP-OFDM, 100% RB, 5 MHz, QPSK, 15 kHz)	5G NR FR1 TDD	8.31	±9.6
10784	AAD	5G NR (CP-OFDM, 100% RB, 10 MHz, QPSK, 15kHz)	5G NR FR1 TDD	8.29	±9.6
10785	AAD	5G NR (CP-OFDM, 100% R8, 15 MHz, OPSK, 15 kHz)	5G NR FR1 TDD	8.40	±9.6
10786	i aad i aad	5G NR (CP-OFO)A, 100% RB, 20 MHz, QPSK, 15 kHz) 5G NR (CP-OFO)A, 100% R8, 25 MHz, QPSK, 15 kHz)	5G NA FA1 TOO	8 35	±9.6
10798	AAD		5G N9 FR1 T00	8.44	1 ±9.6
10789	1 AAD	5G NR (CP-OFDM, 100% R8, 30 MHz, QPSK, 15kHz)	5G NR FR1 TOD	8.39 8.37	±9.6
10790	AAD	SG NR (CP-OFDM, 100% RB, 50 MHz, CP3K, 15KHz)	5G NR FR1 TOD	8.39	±9.6 ±9.6
10791	AAE	5G NR (CP-OFDM, 1 88, 5 MHz, QPSK, 30 kHz)	5G NR FR1 TDD	7.83	±9.6
10792	AAD	5G NR (CP-OFDM, 1 RB, 10MHz, QPSK, 30kHz)	5G NR FR1 TOD	7.92	±9.6
10793	AAD	SG NR (CP-OFDM, 1 RB, 15MHz, QPSK, 30%Hz)	5G NR FR1 TDD	7.95	±9.6
10794	AAD		5G N8 F81 TDD	7.82	±9.6
10795		5G NR (CP-OFOM, 1 RB, 25 MHz, QPSK, 30 kHz)	56 NR FR1 T00		±9.6
10796	AAD	5G NR (CP-OFDM, 1 RB, 30MHz, QPSK, 30kHz)	5G NR FRI TOD	<u> </u>	±9.6
10797	AAD	5G NR (CP-OFDM, 1 RB, 40MHz, QPSK, 30kHz)	5G NR FR1 TOD		19.6
10798	AAD	5G NR (CP-OFDM, 1 RB, 50MHz, OPSK, 30KHz)	5G NR FR1 TOD		±9.6
10793	AAD	5G NR (CP-OFDM, 1 RB, 60MHz, QPSK, 30kHz)	5G NR FR1 TOD		±96
10801	AAD	5G NR (CP-OFDM, 1 RB, 80MHz, QPSK, 30kHz)	5G NR FR1 TOD	7.89	±9.6
10802	AAD	5G NR (CP-OFDM, 1 RB, 90MHz, OPSK, 30kHz)	5G NR FR1 TDD	7.87	±9.6
10803	AAD	SG NR (CP-OFDM, 1 RB, 100 MHz, QPSK, 30 kHz)	5G NR FR1 TDD	7.93	±9.6
10605	AAO	5G NR (CP-OFDM, 50% RB, 10 MHz, OPSK, 30 kHz)	5G NR FR1 TDD		±9.6
10808	ÄÄÖ	5G NR (CP-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz)	5G NR FR1 TDO	8.37	±9.6
10609	AAD	5G NR (CP-OFDM, 50% RB, 30MHz, QPSK, 30kHz)	SG NA FA1 TOD	8 34	±9.6
10810		5G NR (CP-OFDM, 50% RB, 40 MHz, QPSK, 30 kHz)	5G NA FAT TOO		±9.6
10812		5G NR (CP-OFDM, 50% RB, 60 MHz, QPSK, 30 kHz)	5G NR FR1 TOD		Ŧð'e
10817	.	5G NR (CP-OFDM, 100% AB, 5 MHz, OPSK, 30 kHz)	5G NR FR1 TOD		±9.6
10818		5G NR (CP-OF0M, 100% RB, 10MHz, QPSX, 30kHz)	5G NR FR1 TOD		±96
10819		5G NR (CP-OFDM, 100% R8, 15 MHz, QPSK, 30 kHz)	5G NR FR1 TOD	_	±9.6
10820	<u> </u>	56 NR (CP-OFDM, 100% RB, 20 MHz, QPSK, 30kHz)	5G NR FR1 TDD		±9.6
10821	÷	5G NR (CP-OFDM, 100% RB, 25 MHz, OPSK, 30 MHz)	56 NR FR1 TOD	-	±9.6
10822		5G N8 (CP-OFDM, 100% 88, 30 MHz, OPSK, 30 kHz)	5G NR FR1 TDD		±9.6
10823	_	5G NR (CP-OFDM, 100% RB, 40MHz, QPSK, 30kHz)	SG NR FR1 TDD		±9.6
10824		5G NR (CP-OFDM, 100% RB, 50 MHz, QPSK, 30 kHz) 5G NR (CP-OFDM, 100% RB, 60 MHz, QPSK, 30 kHz)	5G N9 F81 T00		±9.6
10825		5G NR (CP-OFDM, 100% RB, 80 MHz, OPSK, 30 kHz)	5G NR FR1 TDD		19.6
10828	<u> </u>	5 G NR (CP-OPDM, 100% RB, 90 MHz, OPSK, 30 kHz)	5G NR FR1 TOD 5G NR FR1 TOD		±9.6
10026	1 440	ະ ຈາມ ການ (ຈາກາຈາການການສາດ, ລັບເທດຊ, ຈາກລາດ, ລັບເທດຊ)	Let we can inn	8.43	±9.6

10389 ADD 163 FRI CPOPEN LOW FRI JOHNE OPEN GONUD COURT PATTOR PC 203 PATE 10381 ADD 56 FRI CPOPEN LINE TRI LINNUE OPEN GONUD SG INR PITTOD 7.42 25.5 10381 ADD 56 FRI CPOPEN LINE TRI LINNUE OPEN GONUD SG INR PITTOD 7.42 25.6 10382 ADD 56 FRI CPOPEN LINE JAS 20MLY OPEN GONUD SG INR PITTOD 7.74 156.6 10383 ADD 56 FRI CPOPEN LINE JAS 20MLY OPEN GONUD SG INR PITTOD 7.74 156.6 10383 ADD 56 FRI CPOPEN LINE SOUND CONSTRUCTION SG INR PITTOD 7.74 156.6 10385 ADD 56 FRI CPOPEN LINE SOUND CONSTRUCTION SG INR PITTOD 7.76 156.6 10387 ADD 56 FRI CPOPEN LINE SOUND CONSTRUCTION CONSTRUCTION SG INR PITTOD 7.70 156.6 10387 ADD 56 FRI CPOPEN LINE SOUND CONSTRUCTION CONSTRUCTION SG INR PITTOD 7.71 156.6 10387 ADD 56 FRI CPOPEN LINE SOUND CONSTRUCTION SG INR PITTOD 7.71 156.5 10384 ADD SG	, UID	Rev	Communication System Name	C		In the second
1985 AD 5 G ART (CA PORU, T. R. 1044K, QPSK, 604H) SO ANT PRIT TOD 7.73 1.65 1985 AD 5 G ART (CA PORU, T. R. 1044K, QPSK, 604H) SG ANT PRIT TOD 7.73 1.65 1985 AD 5 G ART (CA PORU, T. R. 2044K, QPSK, 604H) SG ANT PRIT TOD 7.74 1.456 1985 AD 5 G ART (CA PORU, T. R. 2044K, QPSK, 604H) SG ANT PRIT TOD 7.76 1.456 1985 AD 5 G ART (CA PORU, T. R. 2044K, QPSK, 604H) SG ANT PRIT TOD 7.76 1.466 1985 AD 5 G ART (CA PORU, T. R. 2044K, QPSK, 604H) SG ART PRIT TOD 7.76 1.466 1985 AD 5 G ART (CA PORU, T. R. 504KL, QPSK, 604H) SG ART PRIT TOD 7.71 1.456 1985 AD 5 G ART (CA PORU, T. R. 504KL, QPSK, 604H) SG ART PIT TOD 7.71 1.456 1986 AD 5 G ART CA PORU, SR, BL 204KL, QPSK, 604H) SG ART PIT TOD 3.46 1.458 1986 AD 5 G ART CA PORU, SR, BL 204KL, QPSK, 604H) SG ART PIT TOD 3.43 1.556 1986 AD				Group	PAR (d8)	$Unc^{E} k = 2$
16831 AD 55 AR (C) CFORM, TRB, 1564, QPSK, 60044) 56 AN (FFT TOD 7.74 4.86 16832 AD 56 AR (C) CFORM, 1 RB, 2004K, QPSK, 60044) 56 AN (FFT TOD 7.74 4.86 16833 AD 56 AR (C) CFORM, 1 RB, 2004K, QPSK, 60044) 56 AN (FFT TOD 7.75						
1932 AD 5 GMR (FC FORM, LER, 2014K, QPSK, 6014h) SO MR FRI TOD 7.70 4.86 1053 AD 56 MR (FC FORM, LER, 2014K, QPSK, 6014h) 56 MR FRI TOD 7.70 4.86 1058 AD 56 MR (FC FORM, LER, 2014K, QPSK, 6014h) 56 MR FRI TOD 7.70 4.86 1058 AD 56 MR (FC FORM, LER, 2014K, QPSK, 6014h) 56 MR FRI TOD 7.76 4.96 1058 AD 56 MR (FC FORM, LER, 2014K, QPSK, 6014h) 56 MR FRI TOD 7.76 4.96 1058 AD 56 MR (FC FORM, LER, 2014K, QPSK, 6014h) 50 MR FRI TOD 7.77 4.95 1058 AD 56 MR (FC FORM, LER, 2014K, QPSK, 6014h) 50 MR FRI TOD 7.77 4.95 1058 AD 56 MR (FC FORM, LER, 2014K, QPSK, 6014h) 50 MR FRI TOD 7.87 4.95 1058 AD 56 MR (FC FORM, MR, SFR, 2014K, QPSK, 6014h) 50 MR FRI TOD 7.87 4.95 1058 AD 56 MR (FC FORM, MR, SFR, 2014K, QPSK, 6014h) 50 MR FRI TOD 7.83 4.95 1058 AD 56 MR (FC FORM, MR, SFR, 2014K, Q		<u> </u>			-	
1883 ADD 5 GI NR FEP TOD 776 #96 1893 ADD 5 GI NR FEP TOD 176 #96 1985 ADD 5 GI NR FEP TOD 776 #96 1985 ADD 5 GI NR FEP TOD 776 #96 1985 ADD 5 GI NR FEP TODN 178 196 1987 ADD 5 GI NR FEP TODN 178 196 1987 ADD 5 GI NR FEP TODN 178 196 1988 ADD 5 GI NR FEP TODN 178 196 196 1988 ADD 5 GI NR FEP TODN 178 196 <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td>					-	
1085 AD 55 NH (CP OPGN, IP, 84, 00Hz, 0PSK, 60Hz) 56 NH FR T100 776 ::::::::::::::::::::::::::::::::::::	i					
1985 ADD 55 NH (CP OPGM, 118, 400Hz, 0PSK, 60Hz) 55 NH (CP OPGM, 118, 50Hz, 0PSK, 60Hz) 55 NH (CP OPGM, 55 NHz, 0PSK, 60Hz) 55 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 55 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 55 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 55 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 55 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 55 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 50 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 59 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 50 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 50 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 50 NHz, 0PSK, 60Hz) 50 NH (CP OPGM, 50 NHz, 0PSK, 60Hz)	10834					i
10858 AAD 5C MR (20 - OPGM, 1 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 1 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 1 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 1 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 1 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 1 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 1 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 1 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 1 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 1 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 594 RB, 304H-, 0PSK, 604H2) 15C MR (20 - OPGM, 594 RB, 304H-, 0PSK, 604H2) 15C MR (20 - OPGM, 594 RB, 304H-, 0PSK, 604H2) 15C MR (20 - OPGM, 594 RB, 304H-, 0PSK, 604H2) 15C MR (20 - OPGM, 594 RB, 304H-, 0PSK, 604H2) 15C MR (20 - OPGM, 594 RB, 304H-, 0PSK, 604H2) 15C MR (20 - OPGM, 594 RB, 304H-, 0PSK, 604H2) 15C MR (20 - OPGM, 594 RB, 304H-, 0PSK, 604H2) 15C MR (20 - OPGM, 594 RB, 304H-, 0PSK, 604H2) 15C MR (20 - OPGM, 595 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 595 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 595 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 595 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 595 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 595 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 595 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 595 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 595 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 595 RB, 504H-, 0PSK, 604H2) 15C MR (20 - OPGM, 595 RB, 504H-, 0PSK, 604H2) 15C MR (20 - MSK, 504H2) 15C MR (20 - MSK, 504H2)						
10827 ADD 55 M RP, CP ORDM, TRB, SOME, OSK, SOMET) 55 M RP, TYDD 756 1956 10839 ADD 55 M RP, CP ORDM, TRB, SOME, OSK, SOMET) 55 M RP, TYDD 770 1956 10841 ADD 55 M RP, CP ORDM, TRB, SOMEL, OPSK, SOMET) 55 M RP, FT TDD 771 1955 10841 ADD 55 M RP, CP ORDM, SPR, R3, SUMEL, OPSK, SOMET) 55 M RP, FT TDD 8.49 255 10842 ADD 55 M RC PC ORDM, SPR, R3, SUMEL, OPSK, SOMET) 55 M RP, FT TDD 8.44 256 10854 ADD 55 M RC PC ORDM, SPR, R3, SOMEL, OPSK, SOMET) 55 M RF FT TDD 8.44 256 10855 ADD 56 M RC PC ORDM, SPR, R3, SOMEL, OPSK, SOMET) 55 M RF FT TDD 8.44 256 10856 ADD 56 M RC PC ORDM, SPR, R3, SOMEL, OPSK, SOMET) 50 M RF RT TDD 8.34 256 10856 ADD 56 M RC PC ORDM, SPR, R3, SOMEL, OPSK, SOMET 50 M RF RT TDD 8.34 256 10856 ADD 56 M RC PC ORDM, SPR, R3, SOMEL, OPSK, SOMET 50 M RF RT TDD 8.34 256 10856 ADD	10836	AAD				_
10899 AAD 56 NR (PC-PORM, 1 R8, 90MHz, OPSK, 60KHz) 56 NR FR1 TOD 7.70 1.86 10894 AAD 50 NR (PC-PORM, 1 R8, 100MHz, OPSK, 60KHz) 50 NR FR1 TOD 7.71 4.85 10884 AAD 50 NR (PC-PORM, 1 R8, 100MHz, OPSK, 60KHz) 50 NR FR1 TOD 8.34 9.26 10845 AAD 50 NR (PC-PORM, 59%, R8, 30MHz, OPSK, 60KHz) 50 NR FR1 TOD 8.34 9.26 10856 AAD 50 NR (PC-PORM, 100X, R8, 10MHz, OPSK, 60Hz) 50 NR FR1 TOD 6.34 9.86 10856 AAD 50 NR (PC-PORM, 100X, R8, 10MHz, OPSK, 60Hz) 50 NR FR1 TOD 6.35 9.86 10857 AAD 50 NR (PC-PORM, 100X, R8, 30Hz, OPSK, 60Hz) 50 NR FR1 TOD 6.35 9.96 10858 AAD 50 NR (PC-PORM, 100X, R8, 30Hz, OPSK, 60Hz) 50 NR FR1 TOD 6.36 9.95 10858 AAD 50 NR (PC-PORM, 100X, R8, 50Hz) 50 NR FR1 TOD 6.36 9.96 10858 AAD 50 NR (PC-PORM, 100X, R8, 50Hz) 50 NR FR1 TOD 6.37 9.56 10868 AAD 50 NR (PC-PORM	10837	AAD				
10400 ADD 5 SO NR (CP-OPDM, 1 RB, 30MHz, CPSK, 60MHz) 5 SO NR FR1 TDD 7,67 1.9.8 10481 ADD SO NR (CP-OPDM, 109, 50M, RB, 15MHz, CPSK, 60MHz) SO NR FR1 TDD 8,43 2.9.6 10484 ADD SO NR (CP-OPDM, 50M, RB, 15MHz, CPSK, 60MHz) SO NR FR1 TDD 8,43 2.9.6 10864 ADD SO NR (CP-OPDM, 50M, RB, 15MHz, CPSK, 60MHz) SO NR FF1 TDD 8,41 2.9.6 10864 ADD SO NR (CP-OPDM, 109,47B, 15MHz, CPSK, 60HHz) SO NR FF1 TDD 8,34 2.9.6 10865 ADD SO NR (CP-OPDM, 109,47B, 15MHz, CPSK, 60HHz) SO NR FF1 TDD 8,35 1.9.6 10865 ADD SO NR (CP-OPDM, 109,47B, 25MHz, CPSK, 60HHz) SO NR FF1 TDO 8,35 1.9.6 10865 ADD SO NR (CP-OPDM, 109,47B, 25MHz, CPSK, 60HHz) SO NR FF1 TDO 8,34 1.9.6 10864 ADD SO NR (CP-OPDM, 109,47B, 25MHz, CPSK, 60HHz) SO NR FF1 TDO 8,34 1.9.6 10864 ADD SO NR (CP-OPDM, 109,47B, 20HHz, CPSK, 60HHz) SO NR FF1 TDO 8,34 1.9.6 10864 </td <td>10839</td> <td>AAD</td> <td></td> <td></td> <td>-</td> <td>;</td>	10839	AAD			-	;
19843 AAD SO NR (PC-PORM, 1 R8, 1004Hz, CPSK, 604Hz) SO NR FR1 TDD 7.71 128 a 19843 AAD SO NR (PC-PORM, 59%, R8, 304Hz, CPSK, 604Hz) SO NR FR1 TDD 8.34 9.6 19844 AAD SO NR (PC-PORM, 59%, R8, 304Hz, CPSK, 604Hz) SO NR FR1 TDD 8.34 9.6 19855 AAD SO NR (PC-PORM, 100%, R8, 104Hz, CPSK, 604Hz) SO NR FR1 TDD 8.34 9.6 19855 AAD SO NR (PC-PORM, 100%, R8, 134Hz, CPSK, 604Hz) SO NR FR1 TDD 8.34 9.6 9.6 19855 AAD SO NR (PC-PORM, 100%, R8, 134Hz, CPSK, 604Hz) SO NR FR1 TDD 8.35 9.6 1.6 9.6 9.6 1.6 9.6 9.6 1.6 9.6 1.6 9.6 1.6 9.6 1.6 9.6 1.6 1.6 5.0 1.6 1.6 5.0 1.6 1.6 1.6 5.0 1.6 1.6 5.0 1.6 1.6 5.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 </td <td>10840</td> <td>AAD</td> <td></td> <td></td> <td>-</td> <td><u> </u></td>	10840	AAD			-	<u> </u>
10883 AAD SO NR (CP-OPDIX, SOV, RE), SUMMA, CPSK, GOMMA) SO NR FAT TOD 8.49 29.6 10844 AAD SO NR (CP-OPDIX, SVF, RE), SUMMA, CPSK, GOMMA) SO NR FAT TOD 8.41 42.6 10854 AAD SO NR (CP-OPDIX, SVF, RE), SUMMA, CPSK, GOMHA) SO NR FAT TOD 8.41 42.6 10854 AAD SO NR (CP-OPDIX, 1005, RE), SUMMA, CPSK, GOMHA) SO NR FAT TOD 8.34 42.6 10855 AAD SO NR (CP-OPDIX, 1007, RE), 20MHA, CPSK, GOMHA) SO NR FAT TOD 8.35 49.6 10856 AAD SO NR (CP-OPDIX, 1007, RE), 20MHA, CPSK, GOMHA) SO NR FAT TOD 8.36 49.6 10857 AAD SO NR (CP-OPDIX, 1007, RE), 20MHA, CPSK, GOMHA) SO NR FAT TOD 8.34 49.5 10858 AAD SO NR (CP-OPDIX, 1007, RE), 20MHA, CPSK, GOMHA) SO NR FAT TOD 8.34 49.5 10858 AAD SO NR (CP-OPDIX, 1007, RE), 20MHA, CPSK, GOMHA) SO NR FAT TOD 8.34 49.5 10868 AAD SO NR (CP-OPDIX, 1007, RE), 20MHA, CPSK, GOMHA) SO NR FAT TOD 8.34 49.5 50.6	10841	AAD	5G NR (CP-OFDM, 1 RB, 100MHz, QPSK, 60kHz)			
1084 ADD SG NR (PC-PERM, Style RB, 20MHz, QPSK, 60MHz) SG NR PR TOD 8.34 4.96 1086 ADD SG NR (PC-PERM, 100y, RB, 20MHz, QPSK, 60MHz) SG NR PR TOD 8.34 4.96 10895 ADD SG NR (PC-PERM, 100y, RB, 20MHz, QPSK, 60MHz) SG NR PR TOD 8.34 4.96 10955 ADD SG NR (PC-PERM, 100y, RB, 20MHz, QPSK, 60MHz) SG NR PR TOD 8.37 4.96 10955 ADD SG NR PR TOD 8.37 4.96 ADD 8.37 4.96 10955 ADD SG NR PR TOD 8.37 4.96 ADD 5.96 NR (PC-PERM, 100y, RB, 20MHz, QPSK, 60HHz) SG NR PR TOD 8.34 4.96 10955 ADD SG NR PR TOD 8.34 4.96	10843	AAD	5G NR (CP-OFDM, 50% RB, 15 MHz, QPSK, 60 kHz)	5G NR FR1 TDD		
10666 AMD SG RR (CP-CPDM, 59% RB, 30M42, QPSK, 60H42) SG NR FR1 TOD 8.41 9.96 10855 AAD SG NR (CP-CPDM, 100% RB, 50M42, QPSK, 60H42) SG NR FR1 TOD 8.35 9.96 10855 AAD SG NR (CP-CPDM, 100% RB, 50M42, QPSK, 60H42) SG NR FR1 TOD 8.35 9.96 10855 AAD SG NR (CP-CPDM, 100% RB, 20M42, QPSK, 60H42) SG NR FR1 TOD 8.35 9.96 10855 AAD SG NR (CP-CPDM, 100% RB, 20M44, QPSK, 60H42) SG NR FR1 TOD 8.34 2.96 10856 AAD SG NR (CP-CPDM, 100% RB, 20M44, QPSK, 60H42) SG NR FR1 TOD 8.44 2.96 10867 AAD SG NR (CP-CPDM, 100% RB, 20M44, QPSK, 50H42) SG NR FR1 TDD 8.41 2.96 10867 AAD SG NR (CP-CPDM, 100% RB, 20M44, QPSK, 50H42) SG NR FR1 TDD 8.41 2.96 10868 AAD SG NR (CP-CPDM, 100% RB, 100M44, QPSK, 50H42) SG NR FR1 TDD 8.41 2.96 10867 AAD SG NR (CP-CPDM, 100% RB, 100M44, QPSK, 50H42) SG NR FR1 TDD 8.41 2.96 10868 <td< td=""><td>10844</td><td>AAD</td><td>5G NR (CP-OFDM, 50% RB, 20MHz, QPSK, 60kHz)</td><td>SG NR FRI TOD</td><td>8.34</td><td></td></td<>	10844	AAD	5G NR (CP-OFDM, 50% RB, 20MHz, QPSK, 60kHz)	SG NR FRI TOD	8.34	
19855 AAD 56 NR (CP-DFDM, 100%, RD, 2004, 2005, 6014+) 56 NR FAT TOD 8 35 19 6 10855 AAD 56 NR (CP-DFDM, 100%, RD, 2004, 2005, 6014+) 55 NR FAT TOD 8.37 19 6 10855 AAD 56 NR (CP-DFDM, 100%, RD, 2004, 2005, 6014+) 55 NR FAT TOD 8.35 19 6 10855 AAD 56 NR (CP-DFDM, 100%, RD, 20044, 0955, 6014+) 55 NR FAT TOD 8.34 12 5 10865 AAD 56 NR (CP-DFDM, 100%, RD, 20044, 0955, 6014+) 55 NR FAT TOD 8.41 12 5 10861 AAD 56 NR (CP-DFDM, 100%, RD, 2004, 2075K, 5014+2) 55 NR FAT TOD 8.41 12 5 10862 AAD 56 NR (CP-DFDM, 100%, RD, 1004, RD, 2075K, 5014+2) 56 NR FR TDD 8.41 19 6 10864 AAD 56 NR (CP-DFDM, 100%, RD, 10044, QFSK, 5014+2) 56 NR FR TDD 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 58 19 6 5	10846	AAO	5G NR (CP-OFDM, 50% RB, 30MHz, OPSK, 80KHz)	5G NR FRI TOD	8.41	
19655 ADJ 96 AH 197 ADJ 998 19657 ADJ 96 AH 197 ADJ 198 19657 ADJ 96 AH 197 ADJ 198 19859 ADJ 96 AH 197 ADJ 198 19859 ADJ 56 AH 197 ADJ 56 AH 197 26 AH 198 26 AH 29 CH	10854	AAD		5G NR FR1 TDD	8.34	±9.6
10657 ADJ 96 Amr. (CP-OFDM, 100% RB, 254M42, OPSK, GolH4) 50 MR FR1 TOD 8.35 4.96 10658 AAD 56 MR (CP-OFDM, 100% RB, 20M42, OPSK, GolH4) 50 MR FR1 TOD 8.34 4.95 10859 AAD 56 MR (CP-OFDM, 100% RB, 20M42, OPSK, GolH4) 50 MR FR1 TOD 8.41 1.96 10861 AAD 56 MR (CP-OFDM, 100% RB, 20M42, OPSK, GolH4) 50 MR FR1 TDD 8.41 4.96 10861 AAD 56 MR (CP-OFDM, 100% RB, 20M42, OPSK, GolH4) 50 MR FR1 TDD 8.41 4.96 10864 AAD 56 MR (CP-OFDM, 100% RB, 20M42, OPSK, GolH4) 50 MR FR1 TDD 8.41 4.96 10864 AAD 56 MR (CP-OFDM, 100% RB, 20M42, OPSK, 30 M42) 50 MR FR1 TDD 5.88 4.96 10865 AAD 56 MR (CP-SCHDM, 108, 100 MH2, CPSK, 30 M42) 50 MR FR1 TDD 5.89 -9.66 10873 AAE 56 MR (CP-SCHDM, 108, 100 MH2, CPSK, 120 M42) 50 MR FR1 TDD 5.89 -9.66 10874 AAE 56 MR (CP-SCHDM, 100% NB, 100 MH2, CPSK, 120 M42) 50 MR FR2 TDD 5.75 -9.66 10874	10855	AAD		5G NR FR1 TOD	8 36	±9.6
10855 AAD 56 MI (CP-OFDM, 100% RB, 304AH2, OPSK, GOHA) 56 MI RCP-OFDM, 100% RB, 304AH2, OPSK, GOHA) 56 MI RCP-OFDM, 100% RB, 304AH2, OPSK, GOHA) 56 MI RCP-OFDM, 100% RB, 304AH2, OPSK, GOHA) 10850 AAD 56 MI (CP-OFDM, 100% RB, 50AH42, OPSK, GOHA) 50 MI RCP ITDD 8.41 2.56 10861 AAD 56 MI (CP-OFDM, 100% RB, 50AH42, OPSK, 50H42) 50 MI RCP ITDD 8.41 2.56 10863 AAD 55 MI (CP-OFDM, 100% RB, 50AH42, OPSK, 50H42) 50 MI RCP ITDD 8.41 2.96 10864 AAD 56 MI (CP-OFDM, 100% RB, 50AH42, OPSK, 50H42) 50 MI RCP ITDD 8.41 2.96 10865 AAD 56 MI (DF-CPCM, 100% RB, 50AH42, OPSK, 50H42) 50 MI RFI TDD 8.41 2.96 10865 AAD 56 MI (DF-CPCM, 100% RB, 100 MH2, CPSK, 50H42) 50 MI RFI TDD 5.42 2.96 10865 AAE 56 MI (DF-CPCM, 100% RB, 100 MH2, CPSK, 50H42) 50 MI RFI TDD 5.57 2.96 10870 AAE 56 MI (DF-SCHM, 100% RB, 100 MH2, CPSK, 120 H42) 50 MI RFI TDD 5.57 2.96 10871 AAE 56 MI (DF-SCHM, 100% RB, 100 MH2, 1CSAH, 120 H42) <td></td> <td>AAD</td> <td>SG NR (CP-OFDM, 100% RB, 20MHz, QPSK, 60kHz)</td> <td>56 NR FR1 T00</td> <td>8.37</td> <td>±9.6</td>		AAD	SG NR (CP-OFDM, 100% RB, 20MHz, QPSK, 60kHz)	56 NR FR1 T00	8.37	±9.6
1985 AAD 56 MR (CP-CPOM, 100%, RB, 30AHz, 0PSK, 66UHz) 56 MR (FR TROT TOO 83.2 125 1980 AAD 56 MR (CP-CPOM, 100%, RB, 50AHz, 0PSK, 66UHz) 56 MR (FR TROT DO 8.41 1.9.6 1980 AAD 56 MR (CP-CPOM, 100%, RB, 50AHz, 0PSK, 66UHz) 56 MR (FR TROT DO 8.41 4.9.6 1988 AAD 56 MR (CP-CPOM, 100%, RB, 50AHz, 0PSK, 66UHz) 56 MR (FR TROT DO 8.41 4.9.6 1988 AAD 56 MR (CP-CPOM, 100%, RB, 50AHz, 0PSK, 60Hz) 56 MR (FR TROT DO 8.41 4.9.6 1988 AAD 56 MR (CP-CPOM, 100%, RD, 100Hz, 0PSK, 50Hz) 56 MR FR TROT DO 5.88 -9.6 1988 AAD 56 MR (CP-CPOM, 100%, RD, 100MHz, 0PSK, 120Hz) 56 MR FR 27 DO 5.88 -9.6 1987 AAE 56 NR (CP-CPOM, 100%, RD, 100% NB, 100MHz, 0PSK, 120Hz) 56 MR FR 27 DO 5.82 -9.6 1987 AAE 56 NR (CP-CPOM, 100% NB, 100MHz, 0PSK, 120Hz) 56 MR FR 27 DO 5.82 -9.6 1987 AAE 56 NR (CP-CPOM, 100% NB, 100MHz, 0PSK, 120Hz) 56 MR FR 27 DO 5.82 -9.6	10857	AAD	5G NR (CP-OFDM, 100% RB, 25 MHz, QPSK, 60 kHz)	5G NR FR1 TOD	8.35	±9.6
10680 AAD SG NR CP-DFOM, 100% RB, 59MHz, OPSK, 60HHz) 5G NR FR1 TOD 84.1 9.6 10861 AAD SG NR CP-DFOM, 100% RB, 50MHz, OPSK, 50HHz) SG NR FR1 TDD 8.41 2.9.6 10861 AAD SG NR (CP-OFOM, 100% RB, 50MHz, OPSK, 50HHz) SG NR FR1 TDD 8.41 2.9.6 10864 AAD SG NR (CP-OFOM, 100% RB, 50MHz, OPSK, 50HHz) SG NR FR1 TDD 8.41 2.9.6 10865 AAO SG NR (CP-OFOM, 100% RB, 50MHz, OPSK, 30HHz) SG NR FR1 TDD 5.88 2.9.6 10865 AAO SG NR (OFT-COFOM, 100% RB, 100MHz, OPSK, 30HHz) SG NR FR2 TDD 5.4.6 3.9.6 10870 AAE SG NR (OFT-COFOM, 1078, RB, 100MHz, PSK, 120Hz) SG NR FR2 TDD 5.75 1.9.6 10872 AAE SG NR (OFT-COFOM, 1078, RB, 100MHz, 160AM, 120Hz) SG NR FR2 TDD 5.75 1.9.6 10872 AAE SG NR (CFT-OFOM, 108, RB, 100MHz, 160AM, 120Hz) SG NR FR2 TDD 5.75 1.9.6 10873 AAE SG NR (CFT-OFOM, 100% RB, 100MHz, 160AM, 120Hz) SG NR FR2 TDD 5.75 1.9.6 <td< td=""><td></td><td>:</td><td></td><td>5G NR FR1 TOD</td><td>8.36</td><td>±96</td></td<>		:		5G NR FR1 TOD	8.36	±96
10681 AAD SG NR (CP-DRAM, 100%, R8, 60MHz, CPSK, 50MHz) SG NR FR1 TDD 8.41 29.6 10863 AAD SG NR (CP-OPAM, 100%, R8, 80MHz, CPSK, 60MHz) SG NR FR1 TDD 8.41 29.6 10865 AAD SG NR (CP-OPAM, 100%, R8, 80MHz, CPSK, 60MHz) SG NR FR1 TDD 8.41 29.6 10865 AAD SG NR (CP-OPAM, 100%, R8, 80MHz, CPSK, 60MHz) SG NR FR1 TDD 5.88 29.8 10865 AAD SG NR (OFT-OPDM, 116%, ICOMHz, CPSK, 30MHz) SG NR FR1 TDD 5.89 19.6 10883 AAE SG NR (OFT-OPDM, 116%, ICOMA, 120NHz) SG NR FR2 TDD 5.5 19.6 10871 AAE SG NR (IPT-SOFDM, 116%, ICOMA, 120NHz) SG NR FR2 TDD 5.75 4.9.6 10872 AAE SG NR (IPT-SOFDM, 116%, IROMHz, ICOMA, 120NHz) SG NR FR2 TDD 5.57 4.9.6 10872 AAE SG NR (IPT-OFDM, 100%, R8, 100MHz, ICOMA, 120NHz) SG NR FR2 TDD 5.75 4.9.6 10872 AAE SG NR (IPT-OFDM, 100%, R8, 100MHz, ICOMA, 120NHz) SG NR FR2 TDD 5.75 4.9.6 10872				5G NR FR1 TOD	8.34	±9.6
10883 AAD SG NR (CP-OFDM, 100%, RB, 80AHz, CPSK, 60Hz) SG NR FRI TOD 8.1 19.6 10884 AAD SG NR (CP-OFDM, 100%, RB, 80Hz), CPSK, 60Hz) SG NR FRI TDD 8.71 2.96 10885 AAD SG NR (CP-OFDM, 100%, RB, 100MHz, OPSK, 60Hz) SG NR FRI TDD 5.41 2.96 10885 AAD SG NR (OFT-OFDM, 100%, RB, 100MHz, OPSK, 30Hz) SG NR FRI TDD 5.69 4.96 10885 AAD SG NR (OFT-OFDM, 100%, RB, 100MHz, OPSK, 30Hz) SG NR FRI TDD 5.75 9.96 10877 AAE SG NR (OFT-OFDM, 100%, RB, 100MHz, 10CAK, 120Hz) SG NR FRI TDD 5.75 9.86 10877 AAE SG NR (OFT-OFDM, 100%, RB, 100MHz, 10CAK, 120Hz) SG NR FRI TDD 5.75 9.86 10872 AAE SG NR (OFT-OFDM, 100%, RB, 100MHz, 60CAK, 120Hz) SG NR FRI TDD 5.75 9.86 10872 AAE SG NR (OFT-OFDM, 178, 100MHz, 60CAK, 120Hz) SG NR FRI TDD 5.75 9.86 10872 AAE SG NR (OFT-OFDM, 178, 100MHz, 60CAK, 120Hz) SG NR FRI TDD 5.75 9.96 10872 <td></td> <td></td> <td>5G NR (CP-OFOM, 100% RB, 50 MHz, OPSK, 60 kHz)</td> <td>5G NR FR1 TOD</td> <td>B.41</td> <td>29.6</td>			5G NR (CP-OFOM, 100% RB, 50 MHz, OPSK, 60 kHz)	5G NR FR1 TOD	B.41	29.6
TOBBA AAD SG NR ICP-OFDM, 100% RB, 30 MHz, QPSK, 80 MHz) SG NR FRI TDD 5,37 ±38 10665 AAD SG NR ICP-OFDM, 100% RB, 100 MHz, QPSK, 60 MHz) SG NR FRI TDD 8,41 ±38 10666 AAD SG NR IOFF-COFDM, 18, 100 MHz, QPSK, 60 MHz) SG NR FRI TDD 5,68 ±36 10868 AAD SG NR IOFF-COFDM, 18, 100 MHz, QPSK, 120 HHz) SG NR FRI TDD 5,69 ±3,6 10871 AAE SG NR IOFF-COFDM, 100 MHz, CASK, 120 HHz) SG NR FR2 TDD 5,66 ±3,6 10872 AAE SG NR IOFF-COFDM, 100 MHz, CASK, 120 HHz) SG NR FR2 TDD 5,66 ±3,6 10872 AAE SG NR IOFF-COFDM, 100% RB, 100 MHz, CASK, 120 HHz) SG NR FR2 TDD 5,65 ±3,6 10872 AAE SG NR (DF-COFDM, 100% RB, 100 MHz, CASK, 120 HHz) SG NR FR2 TDD 5,81 ±3,6 10874 AAE SG NR (DF-COFDM, 100% RB, 100 MHz, CASK, 120 HHz) SG NR FR2 TDD 5,81 ±3,6 10877 AAE SG NR (CP-COFDM, 100% RB, 100 MHz, CASK, 120 HHz) SG NR FR2 TDD 7,78 ±3,6 10877					6.40	±9.6
10665 AAD SG NR FRI TDD 8.41 29.6 10665 AAD SG NR JOF-COPDM, 180, 100 MHz, QPSK, 30 Hz) SG NR FRI TDD 5.68 29.6 10665 AAD SG NR JOF-COPDM, 100 V, RB, 100 MHz, QPSK, 30 Hz) SG NR FRI TDD 5.69 29.6 10685 AAD SG NR ROTE-OFDM, 100 V, RB, 100 MHz, QPSK, 120 Hz) SG NR FRI TDD 5.75 29.6 10701 AAE SG NR JOFE-OFDM, 100 V, RB, 100 MHz, QPSK, 120 Hz) SG NR FRI TDD 5.75 49.6 10721 AAE SG NR JOFE-OFDM, 108, 100 MHz, GPSK, 120 Hz) SG NR FRI TDD 5.75 49.6 10721 AAE SG NR JOFE-OFDM, 108, 100 MHz, GPSK, 120 Hz) SG NR FRI TDD 5.61 49.6 10727 AAE SG NR JOFE-OFDM, 108, 100 MHz, GOAM, 120 Hz) SG NR FRI TDD 5.61 49.6 1077 AAE SG NR JOFE-OFDM, 108, 100 MHz, GOAM, 120 Hz) SG NR FRI TDD 5.61 49.6 1077 AAE SG NR JOFE-OFDM, 108, 100 MHz, GOAM, 120 Hz) SG NR FRI TDD 5.61 49.6 1077 AAE SG NR JOFE-OFDM, 108, 100 MH				5G NR FR1 TDD	8.41	±9.6
10665 AAD SG NR (DFL-OFDM, TRB, 100 MHz, QPSK, 30 Hz) SG NR FR1 TDD S6 RF 29.6 10685 AAE SG NR (DFL-OFDM, 100% RB, 100 MHz, QPSK, 30 Hz) SG NR FR1 TDD 5.69 29.6 10687 AAE SG NR (DFL-OFDM, 188, 100 MHz, QPSK, 120 Hz) SG NR FR2 TDD 5.66 49.6 10870 AAE SG NR (DFL-OFDM, 100% RB, 100 MHz, CASK, 120 Hz) SG NR FR2 TDD 5.66 49.6 10871 AAE SG NR (DFL-OFDM, 100% RB, 100 MHz, 162 AK, 120 Hz) SG NR FR2 TDD 6.52 19.6 10872 AAE SG NR (DFL-OFDM, 100% RB, 100 MHz, 162 AK, 120 Hz) SG NR FR2 TDD 6.51 4.9.6 10873 AAE SG NR (DFL-OFDM, 100% RB, 100 MHz, 162 AM, 120 Hz) SG NR FR2 TDD 6.51 4.9.6 10874 AAE SG NR (DFL-OFDM, 100% RB, 100 MHz, 162 AM, 120 Hz) SG NR FR2 TDD 7.78 4.9.6 10877 AAE SG NR (DFL-OFDM, 100% RB, 100 MHz, 162 AM, 120 Hz) SG NR FR2 TDD 7.78 4.9.6 10877 AAE SG NR (CP-OFDM, 100% RB, 100 MHz, 162 AM, 120 Hz) SG NR FR2 TDD 8.31 4.9.6 <td>i</td> <td></td> <td></td> <td>5G NR FR1 TDD</td> <td>8.37</td> <td>±9.6</td>	i			5G NR FR1 TDD	8.37	±9.6
19683 AAD SG NR (PF-s-OFDM, 109% RE, 100 MHz, QPSK, 120 Hz) SG NR (PF R2 TDD 5.95 29.6 10893 AAE SG NR (DF-s-OFDM, 109% RE, 100 MHz, QPSK, 120 Hz) SG NR FR2 TDD 5.75 ±9.6 10870 AAE SG NR (DF-s-OFDM, 109% RE, 100 MHz, QPSK, 120 Hz) SG NR FR2 TDD 5.75 ±9.6 10871 AAE SG NR (DF-s-OFDM, 109% RE, 100 MHz, QPSK, 120 Hz) SG NR FR2 TDD 5.62 ±9.6 10872 AAE SG NR (DF-s-OFDM, 109% RE, 100 MHz, (GAM, 120 Hz) SG NR FR2 TDD 6.65 ±9.6 10873 AAE SG NR (DF-s-OFDM, 109% RE, 100 MHz, GADAM, 120 Hz) SG NR FR2 TDD 6.65 ±9.6 10874 AAE SG NR (CP-OFDM, 18, 100 MHz, GADAM, 120 Hz) SG NR FR2 TDD 3.39 ±9.6 10875 AAE SG NR (CP-OFDM, 18, 100 MHz, GADAM, 120 Hz) SG NR FR2 TDD 3.39 ±9.6 10875 AAE SG NR (CP-OFDM, 18, 100 MHz, GADAM, 120 Hz) SG NR FR2 TDD 8.11 ±9.6 10875 AAE SG NR (CP-OFDM, 18, 100 MHz, GADAM, 120 Hz) SG NR FR2 TDD 8.12 ±9.6	i			5G NR FA1 TDO	8.41	±9.6
10859 AAE SG NR (PT-S-OFDM, 1 PB, 100 MHz, QPSK, 120 HHz) SG NR FR2 TDD 5.75 ±3.6 10870 AAE SG NR 10FT-S-OFDM, 100 KHz, 100 MHz, CPSK, 120 HHz) SG NR FR2 TDD 5.86 ±9.6 10871 AAE SG NR 10FT-S-OFDM, 100 KHz, 100 MHz, 100 AML, 120 HHz) SG NR FR2 TDD 5.57 ±9.6 10872 AAE SG NR 10FT-S-OFDM, 100 KHz, 100 MHz, 100 AML, 120 HHz) SG NR FR2 TDD 6.52 ±9.6 10873 AAE SG NR 10FT-S-OFDM, 100 KHZ, 100 MHz, 040 M, 120 HHz) SG NR FR2 TDD 6.65 ±9.6 10874 AAE SG NR 10FT-S-OFDM, 100 KHZ, 075 K, 120 HHz) SG NR FR2 TDD 7.78 ±9.6 10875 AAE SG NR 10CP-OFDM, 100 KHZ, 075 K, 120 HHz) SG NR FR2 TDD 3.39 ±9.5 10876 AAE SG NR 10CP-OFDM, 100 KHZ, 100 MHz, 102 MHz) SG NR FR2 TDD 8.39 ±9.6 10877 AAE SG NR 100 FR3, 100 MHz, 102 MHz) SG NR FR2 TDD 8.41 ±9.6 10879 AAE SG NR 100 FR3, 100 MHz, 02 MHz, 102 MHz) SG NR FR2 TDD 8.49.6 10879 AAE				56 NR FR1 TDD	5.68	±9.6
10870 AAE 5G NR (DFT=0-CPGM, 10% RB, 100 MHz, (DFX, 120 KHz) 5G NR FR2 TDD 5 86 ±9.6 10871 AAE SG NR (DFT=0-CPGM, 100% RB, 100 MHz, 16CAM, 120 KHz) SG NR FR2 TDD 5.75 ±9.8 10872 AAE SG NR (DFT=0-CPGM, 100% RB, 100 MHz, 16CAM, 120 KHz) SG NR FR2 TDD 5.81 ±9.6 10873 AAE SG NR (PT=0-CPGM, 100% RB, 100 MHz, 64CAM, 120 KHz) SG NR FR2 TDD 5.81 ±9.6 10875 AAE SG NR (CP-OFDM, 178, 100 MHz, 64CAM, 120 KHz) SG NR FR2 TDD 8.39 ±9.6 10875 AAE SG NR (CP-OFDM, 100% RB, 100 MHz, 64CAM, 120 KHz) SG NR FR2 TDD 8.39 ±9.6 10876 AAE SG NR (CP-OFDM, 100% RB, 100 MHz, 64CAM, 120 KHz) SG NR FR2 TDD 8.34 ±9.6 10877 AAE SG NR (CP-OFDM, 100% RB, 100 MHz, 64CAM, 120 KHz) SG NR FR2 TDD 8.12 ±9.6 10878 AAE SG NR (CP-OFDM, 100% RB, 100 MHz, 64CAM, 120 KHz) SG NR FR2 TDD 8.12 ±9.6 10880 AAE SG NR (CP-OFDM, 100% RB, 50 MHz, 64CAM, 120 KHz) SG NR FR2 TDD 5.75 ±9.6				-		
10871 AAE SG NR (DFT-S-OFDM, 1 BB, 100 MHz, 160AM, 120 KHz) SG NR PR2 TOD 5.75 ±9.6 10872 AAE SG NR (DFT-S-OFDM, 100%, RB, 100 MHz, 160AM, 120 KHz) SG NR PR2 TOD 6.52 19.6 10873 AAE SG NR (DFT-S-OFDM, 100%, RB, 100 MHz, 64CAM, 120 KHz) SG NR FR2 TOD 6.65 ±9.6 10874 AAE SG NR (DFT-S-OFDM, 100%, RB, 100 MHz, 05K, 120 KHz) SG NR FR2 TOD 6.65 ±9.6 10875 AAE SG NR (CP-OFDM, 180, 100 MHz, 05K, 120 KHz) SG NR FR2 TDD 7.78 ±9.6 10876 AAE SG NR (CP-OFDM, 180, 100 MHz, 160AM, 120 KHz) SG NR FR2 TDD 8.39 ±9.6 10877 AAE SG NR (CP-OFDM, 100%, RB, 100 MHz, 160AM, 120 KHz) SG NR FR2 TDD 8.12 ±9.6 10879 AAE SG NR (CP-OFDM, 100%, RB, 100 MHz, 640AM, 120 KHz) SG NR FR2 TDD 8.12 ±9.6 10879 AAE SG NR (CP-OFDM, 100%, RB, 50 MHz, 160AM, 120 KHz) SG NR FR2 TDD 8.12 ±9.6 10880 AAE SG NR (CP-OFDM, 100%, RB, 50 MHz, 160AM, 120 KHz) SG NR FR2 TDD 5.35 ±9.6						
19872 AAE SG NR (DFT=:>CPDM, 10%, RB, 100 MHz, 160AM, 120 KHz) SG NR (PF2 TOD 6.52 19.6 10873 AAE SG NR (DFT=:>CPDM, 1 RB, 100 MHz, 640AM, 120 KHz) SG NR (PE TOD 6.61 ±9.6 10874 AAE SG NR (DFT=:>CPDM, 100%, RB, 100 MHz, 640AM, 120 KHz) SG NR FR2 TDD 7.73 ±9.6 10875 AAE SG NR (PC OFDM, 100%, RB, 100 MHz, 20 SK, 120 KHz) SG NR FR2 TDD 7.33 ±9.6 10877 AAE SG NR (CP-OFDM, 100%, RB, 100 MHz, 20 SK, 120 KHz) SG NR FR2 TDD 8.39 ±9.6 10877 AAE SG NR (CP-OFDM, 100%, RB, 100 MHz, 120 KHz) SG NR FR2 TDD 8.41 ±9.6 10877 AAE SG NR (CP-OFDM, 100%, RB, 100 MHz, 20 SM, 120 KHz) SG NR FR2 TDD 8.41 ±9.6 10879 AAE SG NR (CP-OFDM, 100%, RB, 100 MHz, 20 SK, 120 KHz) SG NR FR2 TDD 8.34 ±9.6 10880 AAE SG NR (CP-OFDM, 100%, RB, 100 MHz, 0PSK, 120 KHz) SG NR FR2 TDD 5.73 ±9.6 10883 AAE SG NR (CP-OFDM, 100%, RB, 50 MHz, 0PSK, 120 KHz) SG NR FR2 TDD 5.73 ±9.6		<u>. </u>				· · · · · · · · · · · · · · · · · · ·
10873 AAE 5G NR (DFT-9-OPDM, 1 RB, 100MHz, 640AM, 120 Hz) 5G NR FR2 TOD 6.61 ±9.6 10874 AAE 5G NR (DFT-9-OPDM, 100%, RB, 100MHz, 640AM, 120 Hz) 5G NR FR2 TDD 7.78 ±9.6 10875 AAE 5G NR (CP-OFDM, 178, 100MHz, 0PSK, 120 Hz) 5G NR FR2 TDD 7.78 ±9.6 10876 AAE 5G NR (CP-OFDM, 178, 100MHz, 0PSK, 120 Hz) 5G NR FR2 TDD 7.78 ±9.6 10877 AAE 5G NR (CP-OFDM, 178, 100MHz, 160AM, 120 Hz) 5G NR FR2 TDD 7.95 ±9.6 10878 AAE 5G NR (CP-OFDM, 100% RB, 100MHz, 640AM, 120 Hz) 5G NR FR2 TDD 8.12 ±9.6 10879 AAE 5G NR (CP-OFDM, 100% RB, 100MHz, 640AM, 120 Hz) 5G NR FR2 TDD 8.12 ±9.6 10880 AAE 5G NR (DFT-9-OFDM, 100% RB, 50 MHz, 640AM, 120 Hz) 5G NR FR2 TDD 5.75 ±9.6 10881 AAE 5G NR (DFT-9-OFDM, 100% RB, 50 MHz, 102 Hz) 5G NR FR2 TDD 5.53 ±9.6 10882 AAE 5G NR (DFT-9-OFDM, 100% RB, 50 MHz, 160AM, 120 Hz) 5G NR FR2 TDD 5.53 ±9.6 1						
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10976 AAE 5G NR (CP-OFDM, 10% 5B, 100MHz, D2NSK, 120KHz) 5G NR FR2 TDD 8.39 29.6 10877 AAE 5G NR (CP-OFDM, 1R, 100MHz, 16DAM, 120KHz) 5G NR FR2 TDD 8.41 29.6 10878 AAE 5G NR (CP-OFDM, 100% RB, 100MHz, 16DAM, 120KHz) 5G NR FR2 TDD 8.11 29.6 10879 AAE 5G NR (CP-OFDM, 100% RB, 100MHz, 64QAM, 120KHz) 5G NR FR2 TDD 8.12 29.6 10880 AAE 5G NR (CP-OFDM, 100% RB, 100MHz, 64QAM, 120KHz) 5G NR FR2 TDD 8.38 ±9.6 10881 AAE 5G NR (DFT-5-OFDM, 100% RB, 50MHz, QPSK, 120KHz) 5G NR FR2 TDD 5.75 ±9.6 10882 AAE 5G NR (DFT-5-OFDM, 100% RB, 50MHz, QPSK, 120KHz) 5G NR FR2 TDD 6.53 ±9.6 10884 AAE 5G NR (DFT-5-OFDM, 10% RB, 50MHz, 160AM, 120KHz) 5G NR FR2 TDD 6.61 ±9.5 10885 AAE 5G NR (DFT-5-OFDM, 178, 50MHz, 160AM, 120KHz) 5G NR FR2 TDD 6.61 ±9.6 10886 AAE 5G NR (DFT-5-OFDM, 178, 50MHz, 160AM, 120KHz) 5G NR FR2 TDD 6.61 ±9.6 10886 AAE 5G NR (CP-OFDM, 178, 50MHz, 60AM, 120KHz) 5G NR FR2 TDD </td <td></td> <td></td> <td></td> <td></td> <td></td> <td><u>. </u></td>						<u>. </u>
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10886 AAE 5G NR (DFT-s-OFDM, 100% RB, 50 MHz, 64QAM, 120 kHz) 5G NR FR2 TDD 6.65 ±9.6 10887 AAE 5G NR (CP-OFDM, 1 RE, 50 MHz, QPSK, 120 kHz) 5G NR FR2 TDD 7.78 ±9.6 10887 AAE 5G NR (CP-OFDM, 100% RB, 50 MHz, QPSK, 120 kHz) 5G NR FR2 TDD 8.35 ±9.6 10889 AAE 5G NR (CP-OFDM, 100% RB, 50 MHz, 16QAM, 120 kHz) 5G NR FR2 TDD 8.02 ±9.6 10890 AAE 5G NR (CP-OFDM, 100% RB, 50 MHz, 16QAM, 120 kHz) 5G NR FR2 TDD 8.02 ±9.6 10891 AAE 5G NR (CP-OFDM, 100% RB, 50 MHz, 16QAM, 120 kHz) 5G NR FR2 TDD 8.13 ±9.6 10891 AAE 5G NR (CP-OFDM, 100% RB, 50 MHz, 16QAM, 120 kHz) 5G NR FR2 TDD 8.11 ±9.6 10892 AAE 5G NR (DFT-s-OFDM, 1 RB, 50 MHz, 0PSK, 30 kHz) 5G NR FR2 TDD 5.41 ±9.6 10892 AAE 5G NR (DFT-s-OFDM, 1 RB, 50 MHz, 0PSK, 30 kHz) 5G NR FR1 TDD 5.65 ±9.6 10892 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, 0PSK, 30 kHz) 5G NR FR1 TDD 5.67 ±9.6		÷			+ · · · · ·	· · · · · · · · · · · · · · · · · · ·
10837 AAE 5G NR (CP-OFDM, 1 RB, 50MHz, QPSK, 120kHz) 5G NR FR2 TDD 7.78 ±9.6 10889 AAE SG NR (CP-OFDM, 100% RB, 50MHz, QPSK, 120kHz) 5G NR FR2 TDD 8.35 ±9.6 10889 AAE 5G NR (CP-OFDM, 100% RB, 50MHz, 160AM, 120kHz) 5G NR FR2 TDD 8.02 ±9.6 10890 AAE 5G NR (CP-OFDM, 100% RB, 50MHz, 160AM, 120kHz) 5G NR FR2 TDD 8.02 ±9.6 10891 AAE 5G NR (CP-OFDM, 100% RB, 50MHz, 640AM, 120kHz) 5G NR FR2 TDD 8.13 ±9.6 10892 AAE 5G NR (CP-OFDM, 100% RB, 50MHz, 640AM, 120kHz) 5G NR FR2 TDD 8.11 ±9.6 10892 AAE 5G NR (DFT-COFDM, 100% RB, 50MHz, 640AM, 120kHz) 5G NR FR2 TDD 8.41 ±9.6 10892 AAE 5G NR (DFT-COFDM, 1 RB, 50MHz, 640AM, 120kHz) 5G NR FR1 TDD 5.67 ±9.6 10892 AAE 5G NR (DFT-COFDM, 1 RB, 50MHz, 640AM, 120kHz) 5G NR FR1 TDD 5.67 ±9.6 10892 AAB 5G NR (DFT-COFDM, 1 RB, 10MHz, QPSK, 30kHz) 5G NR FR1 TDD 5.67 ±9.6 10893 AAB 5G NR (DFT-S-OFDM, 1 RB, 20MHz, QPSK, 30kHz) 5G NR FR1 TDD						
10888 AAE SG NR (CP-OFDM, 100% RB, S0 MHz, OPSK, 120 kHz) 5G NR FR2 TDD 8.35 ±9.6 10889 AAE 5G NR (CP-OFDM, 1 R8, 50 MHz, 16QAM, 120 kHz) 5G NR FR2 TDD 8.02 ±9.6 10890 AAE 5G NR (CP-OFDM, 1 R8, 50 MHz, 16QAM, 120 kHz) 5G NR FR2 TDD 8.40 ±9.6 10891 AAE 5G NR (CP-OFDM, 1 R8, 50 MHz, 64QAM, 120 kHz) 5G NR FR2 TDD 8.13 ±9.6 10892 AAE 5G NR (CP-OFDM, 1 R8, 50 MHz, 64QAM, 120 kHz) 5G NR FR2 TDD 8.13 ±9.6 10892 AAE 5G NR (CP-OFDM, 1 R8, 50 MHz, 64QAM, 120 kHz) 5G NR FR2 TDD 8.41 ±9.6 10892 AAE 5G NR (CP-OFDM, 1 R8, 50 MHz, 64QAM, 120 kHz) 5G NR FR2 TDD 8.41 ±9.6 10892 AAE 5G NR (DFTs-OFDM, 1 R8, 50 MHz, OPSK, 30 kHz) 5G NR FR1 TDD 5.66 ±9.6 10893 AAB 5G NR (DFTs-OFDM, 1 R8, 50 MHz, OPSK, 30 kHz) 5G NR FR1 TDD 5.67 ±9.6 10900 AAB 5G NR (DFTs-OFDM, 1 R8, 20 MHz, OPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10901					:	
10885 AAE SG NR (CP-OFDM, 1 R8, 50 MHz, 16QAM, 120 kHz) 5G NR FR2 TDD 6.02 ±9.6 10890 AAE 5G NR (CP-OFDM, 100% R8, 50 MHz, 16QAM, 120 kHz) 5G NR FR2 TDD 8.40 ±9.6 10891 AAE 5G NR (CP-OFDM, 100% R8, 50 MHz, 64QAM, 120 kHz) 5G NR FR2 TDD 8.13 ±9.6 10892 AAE 5G NR (CP-OFDM, 100% R8, 50 MHz, 64QAM, 120 kHz) 5G NR FR2 TDD 8.13 ±9.6 10892 AAE 5G NR (CP-OFDM, 100% R8, 50 MHz, 64QAM, 120 kHz) 5G NR FR2 TDD 8.41 ±9.6 10892 AAE 5G NR (DFTs-OFDM, 1 R8, 50 MHz, 64QAM, 120 kHz) 5G NR FR1 TDD 5.65 ±9.6 10897 AAC 5G NR (DFTs-OFDM, 1 R8, 50 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.66 ±9.6 10898 AAB 5G NR (DFTs-OFDM, 1 R8, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.67 ±9.6 10900 AAB 5G NR (DFTs-OFDM, 1 R8, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10901 AAB 5G NR (DFTs-OFDM, 1 R8, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 <td< td=""><td>10888</td><td>AAE</td><td></td><td></td><td></td><td></td></td<>	10888	AAE				
10890 AAE 5G NR (CP-OFDM, 100% RB, 50 MHz, 16QAM, 120 kHz) 5G NR FR2 TDD 8.40 ±9.6 10891 AAE 5G NR (CP-OFDM, 1 RB, 50 MHz, 64QAM, 120 kHz) 5G NR FR2 TDD 8.13 ±9.6 10892 AAE 5G NR (CP-OFDM, 100% RB, 50 MHz, 64QAM, 120 kHz) 5G NR FR2 TDD 8.41 ±9.6 10897 AAC 5G NR (DFT-s-OFDM, 100% RB, 50 MHz, 64QAM, 120 kHz) 5G NR FR2 TDD 8.41 ±9.6 10897 AAC 5G NR (DFT-s-OFDM, 1 RB, 50 MHz, 02SK, 30 kHz) 5G NR FR1 TDD 5.66 ±9.6 10898 AAB 5G NR (DFT-s-OFDM, 1 RB, 10 MHz, 02SK, 30 kHz) 5G NR FR1 TDD 5.67 ±9.6 10899 AAB 5G NR (DFT-s-OFDM, 1 RB, 10 MHz, 02SK, 30 kHz) 5G NR FR1 TDD 5.67 ±9.6 10900 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, 02SK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10901 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, 02SK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10902 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, 02SK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6	10869	AAE	5G NR (CP-OFDM, 1 R8, 50MHz, 16QAM, 120kHz)			
10891 AAE 5G NR (CP-OFDM, 1 RB, 50MHz, 64QAM, 120kHz) 5G NR FR2 TDD 8.13 ±9.6 10892 AAE 5G NR (CP-OFDM, 100% RB, 50MHz, 64QAM, 120kHz) 5G NR FR2 TDD 8.41 ±9.6 10897 AAC 5G NR (DFT-s-OFDM, 1 RB, 50MHz, 64QAM, 120kHz) 5G NR FR2 TDD 8.41 ±9.6 10897 AAC 5G NR (DFT-s-OFDM, 1 RB, 50MHz, QPSK, 30kHz) 5G NR FR1 TDD 5.65 ±9.6 10898 AAB 5G NR (DFT-s-OFDM, 1 RB, 5MHz, QPSK, 30kHz) 5G NR FR1 TDD 5.67 ±9.6 10899 AAB 5G NR (DFT-s-OFDM, 1 RB, 10 MHz, QPSK, 30kHz) 5G NR FR1 TDD 5.67 ±9.6 10900 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10901 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10902 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10902 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10903 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD	10890	AAE			+	
10892 AAE 5G NR (CP-OFDM, 100% RB, 50 MHz, 640AM, 120 kHz) 5G NR FR2 TDD 8 41 ±9.6 10897 AAC 5G NR (DFT-s-OFDM, 1 RB, 5 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.65 ±9.6 10898 AAB 5G NR (DFT-s-OFDM, 1 RB, 5 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.67 ±9.6 10898 AAB 5G NR (DFT-s-OFDM, 1 RB, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.67 ±9.6 10899 AAB 5G NR (DFT-s-OFDM, 1 RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.67 ±9.6 10900 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10901 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10902 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10902 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10903 AAB 5G NR (DFT-s-OFDM, 1 RB, 00 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 109	10891	AAE				1
10897 AAC 5G NR (DFT-s-OFDM, 1 RB, 5MHz, QPSK, 30kHz) 5G NR FR1 TDD 5.65 ±9.6 10898 AAB 5G NR (DFT-s-OFDM, 1 R6, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.67 ±9.6 10899 AAB 5G NR (DFT-s-OFDM, 1 R6, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.67 ±9.6 10899 AAB 5G NR (DFT-s-OFDM, 1 R8, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.67 ±9.6 10900 AAB 5G NR (DFT-s-OFDM, 1 R8, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10901 AAB 5G NR (DFT-s-OFDM, 1 R8, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10902 AAB 5G NR (DFT-s-OFDM, 1 R8, 30 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10903 AAB 5G NR (DFT-s-OFDM, 1 R8, 30 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10904 AAB 5G NR (DFT-s-OFDM, 1 R8, 50 kHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 R8, 50 kHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10904 AAB 5G NR (DFT-s-OFDM, 1 R8, 60 MHz, QPSK, 30 kHz) 5G NR FR1 TDD <td>10892</td> <td>AAE</td> <td>5G NR (CP-OFDM, 100% RB, 50 MHz, 64 QAM, 120 kHz)</td> <td></td> <td></td> <td></td>	10892	AAE	5G NR (CP-OFDM, 100% RB, 50 MHz, 64 QAM, 120 kHz)			
10898 AAB 5G NR (DFT-s-OFDM, 1 RB, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TOD 5.87 ±9.6 10899 AAB 5G NR (DFT-s-OFDM, 1 RB, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TOD 5.67 ±9.6 10900 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10901 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10902 AAB 5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10902 AAB 5G NR (DFT-s-OFDM, 1 RB, 30 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10902 AAB 5G NR (DFT-s-OFDM, 1 RB, 30 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10903 AAB 5G NR (DFT-s-OFDM, 1 RB, 40 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10904 AAB 5G NR (DFT-s-OFDM, 1 RB, 50 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 80 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 109	10897	AAC		5G NR FR1 TD0		
10899 AAB SG NR (DFT-s-OFDM, 1 RB, 15 MHz, QPSK, 30 kHz) SG NR FR1 TDD 5.67 ±9.6 10900 AA6 SG NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) SG NR FR1 TDD 5.68 ±9.6 10901 AA6 SG NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 30 kHz) SG NR FR1 TDD 5.68 ±9.6 10902 AA8 SG NR (DFT-s-OFDM, 1 RB, 25 MHz, QPSK, 30 kHz) SG NR FR1 TDD 5.68 ±9.6 10902 AA8 SG NR (DFT-s-OFDM, 1 RB, 30 MHz, QPSK, 30 kHz) SG NR FR1 TDD 5.68 ±9.6 10903 AA8 SG NR (DFT-s-OFDM, 1 RB, 30 MHz, QPSK, 30 kHz) SG NR FR1 TDD 5.68 ±9.6 10904 AAB SG NR (DFT-s-OFDM, 1 RB, 50 MHz, QPSK, 30 kHz) SG NR FR1 TDD 5.68 ±9.6 10905 AA8 SG NR (DFT-s-OFDM, 1 RB, 50 MHz, QPSK, 30 kHz) SG NR FR1 TDD 5.68 ±9.6 10905 AA8 SG NR (DFT-s-OFDM, 1 RB, 60 MHz, QPSK, 30 kHz) SG NR FR1 TDD 5.68 ±9.6 10905 AA8 SG NR (DFT-s-OFDM, 1 RB, 80 MHz, QPSK, 30 kHz) SG NR FR1 TDD 5.68 ±9.6 10906 AA8 SG NR (DFT-s-OFDM, 50% RB, 5MHz, QPSK, 30 kHz) SG NR FR1 TDD	10898	AAB	5G NR (DFT-3-OFDM, 1 RB, 10 MHz, QPSK, 30 kHz)	50 NR FR1 TOD	5.67	
10901 AAB 5G NR (DFT-s-OFDM, 1 RB, 25 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10902 AAB 5G NR (DFT-s-OFDM, 1 RB, 30 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10902 AAB 5G NR (DFT-s-OFDM, 1 RB, 30 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10903 AAB 5G NR (DFT-s-OFDM, 1 RB, 40 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10904 AAB 5G NR (DFT-s-OFDM, 1 RB, 50 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 60 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 60 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 80 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10906 AAB 5G NR (DFT-s-OFDM, 50% RB, 5MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.78 ±9.6 10907 AAC 5G NR (DFT-s-OFDM, 50% RB, 5MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.78 ±9.6 109	-			SG NR PRI TOD	5.67	
10902 AAB 5G NR (DFT-s-OFDM, 1 RB, 30 MHz, QPSK, 30 kHz) 5G NR FR1 TOD 5.68 ±9.6 10903 AAB 5G NR (DFT-s-OFDM, 1 RB, 40 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10904 AAB 5G NR (DFT-s-OFDM, 1 RB, 50 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 60 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 60 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 60 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10906 AAB 5G NR (DFT-s-OFDM, 1 RB, 80 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10907 AAC 5G NR (DFT-s-OFDM, 60% RB, 5MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.78 ±9.6 10908 AAB 5G NR (DFT-s-OFDM, 50% RB, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.78 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.96 ±9.6 <td< td=""><td></td><td></td><td></td><td>5G NR FR1 TDD</td><td>5.68</td><td>±9.6</td></td<>				5G NR FR1 TDD	5.68	±9.6
10903 AAB 5G NR (DFT-s-OFDM, 1 RB, 40 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10904 AAB 5G NR (DFT-s-OFDM, 1 RB, 50 kHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 50 kHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 60 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 60 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10906 AAB 5G NR (DFT-s-OFDM, 1 RB, 80 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10907 AAC 5G NR (DFT-s-OFDM, 50% RB, 5MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.78 ±9.6 10908 AAB 5G NR (DFT-s-OFDM, 50% RB, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.78 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.98 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.96 ±9.6 <		-		5G NR FR1 TOD	5.68	±9.6
10804 AAB 5G NR (DFT-s-OFDM, 1 RB, 50*AHZ, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 60 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 60 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 80 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10907 AAC 5G NR (DFT-s-OFDM, 50% RB, 5MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.78 ±9.6 10908 AAB 5G NR (DFT-s-OFDM, 50% RB, 5MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.78 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.98 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.98 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.98 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.96 ±9.6				5G NR FR1 TOD	5.68	±9.6
10905 AAB 5G NR (DFT-s-OFDM, 1 RB, 60 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10906 AAB 5G NR (DFT-s-OFDM, 1 RB, 80 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10907 AAC 5G NR (DFT-s-OFDM, 50% RB, 5MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10907 AAC 5G NR (DFT-s-OFDM, 50% RB, 5MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.78 ±9.6 10908 AAB 5G NR (DFT-s-OFDM, 50% RB, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.93 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.98 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.98 ±9.6					5.88	±9.6
10906 AAB 5G NR (DFT-s-OFDM, 1 RB, B0/MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.68 ±9.6 10907 AAC 5G NR (DFT-s-OFDM, 50% RB, 5MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.78 ±9.6 10907 AAC 5G NR (DFT-s-OFDM, 50% RB, 5MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.78 ±9.6 10908 AAB 5G NR (DFT-s-OFDM, 50% RB, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.93 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.96 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.96 ±9.6				SG NR FR1 TDD	5.68	±9.6
10907 AAC 5G NR (DFT-s-OFDM, 50% RB, 5MHz, OPSK, 30 kHz) 5G NR FR1 TDD 5.78 ±9.6 10908 AAB 5G NR (DFT-s-OFDM, 50% RB, 10 MHz, OPSK, 30 kHz) 5G NR FR1 TDD 5.93 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 10 MHz, OPSK, 30 kHz) 5G NR FR1 TDD 5.93 ±9.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, OPSK, 30 kHz) 5G NR FR1 TDD 5.96 ±9.6					5.68	±9.6
10908 AAB 5G NR (DFT-s-OFDM, 50% RB, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.93 19.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 10 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.93 19.6 10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.96 ±9.6						±9.6
10909 AAB 5G NR (DFT-s-OFDM, 50% RB, 15 MHz, QPSK, 30 kHz) 5G NR FR1 TDD 5.98 ±9.6					5.78	±9.6
		_		÷		
10910 AAB 5G NR (DET-S-OPDM, 50% RB, 2DMHz, QPSK, 30kHz) 5G NR FR1 TDD 5.63 ±9.6				+ 		-
	10910	AAB	ן אין ער אין אין אין אין אין אין אין אין אין אין	5G NR FR1 TOD	5.83	! ±9.6

UID	Rev	Communication System Name	2		
10911	AAB	5G NR (OFT-s-OFDM, 50% RB, 25MHz, QPSK, 30kHz)	Group 5G NR FR1 TOD	5.93	$Unc^{E} K = 2$
10912	AAB		5G NR FR1 TOD !	5.84	±9.6 ±9.6
10913	AAB	5G NR (OFT-s-OFDM, 50% R8, 40 MHz, OPSK, 30 kHz)	5G NR FRI TOD	5.84	±9.6
10914	_	5G NR (DFT-5-OFDM, 50% R8, 50 MHz, OPSK, 30 kHz)	SG NR FRI TOD	5.85	±9.6
10915	AAB	5G N8 (DFT-s-OFDM, 50% RB, 60 MHz, QPSK, 30 kHz)	5G NR FR1 TDD	5.83	±9.6
10916	AAB	5G N9 (DFT-s-OFDM, 50% RB, 80 MHz, QPSK, 30 kHz)	5G NR FR1 TOD	5.87	±9.6
10917	AAB	5G N8 (DFT-s-OFDM, 50% RB, 100 MHz, QPSK, 30 kHz)	5G NR FR1 TOD	5.94	±9.6
10918	AAC	5G NR (DFT-s-OFDM, 100% R6, 5 MHz, OPSK, 30 kHz)	5G NR FR1 TOD	5.86	±9.6
10919	AAB	5G NR (DFT-s-OFOM, 100% RB, 10MHz, OPSK, 30kHz)	5G NR FR1 TDD	5.86	±9.6
10920	AAB	5G NR (DFT-s-OF0M, 100% RB, 15MHz, OPSK, 30kHz)	5G NR FR1 TDD	5.87	±9.6
10921	AAB	5G NR (DFT-s-OFDM, 100% RB, 20MHz, OPSK, 30kHz)	5G NR FR1 TDD	5.84	±9.6
10922	AAB	5G NR (DFTs-OFDM, 100% RB, 25MHz, QPSK, 30kHz)	5G N8 F81 TDD	5.82	±9.6
10923	AAB	5G NR (DFT-s-OFDM, 100% RB, 30 MHz, OPSK, 30 kHz)	5G NR FR1 TOD	. 584	±9.6
10924	AAB	5G NR (DFT-s-OFDM, 100% RB, 40 MHz, OP\$K, 30 kHz)	SG NR FR1 TDD	5.84	±9.6
10925	AAB	5G NR (DFT-s-OFDM, 100% RB, 50 MHz, OPSK, 30 kHz)	5G NR FRI TOD	5.95	±9.6
10926	AAB	5G NR (DFT-s-OFDM, 100% R8, 60 MHz, QPSK, 30 kHz)	5G NR FR1 TDD	5.84	±96
10927	AAB	SG NR (DFT-s-OFDM, 100% RB, 80 MHz, QPSK, 30 kHz)	5G NR FR1 TDD	5.94	±9.5
10928 10929	AAC	5G NR (DFT-s-OFDM, 1 A6, 5MHz, OPSK, 15kHz)	5G NR FR1 FDD	5.52	≵9 .6
		5G N8 (DFT-s-OFDM, 1 8B, 10 MHz, OPSK, 15 kHz)	5G NR FR1 FDD	5.52	19.6
10930	AAC AAC	5G N9 (DFT-s-OFDM, 1 RB, 15MHz, QPSK, 15kHz) 5G N9 (DFT-s-OFDM, 1 RB, 20MHz, QPSK, 15kHz)	5G NR FR1 FDD	5.52	<u>9.6</u>
10932	AAC	5G NR (DFT-S-OFDM, 1 RB, 25MHz, OPSK, 15KHz)	5G NR FR1 FDD	5.51 5.51	±9.6
10932	AAC	5G NR (DFT-s-OFDM, 1 RB, 30 MHz, QPSK, 15kHz)	5G NR FR1 F00 5G NR FR1 F00	5.51	±9.6
10934	AAC	SG NR (0FT-s-OFDM, 1 RB, 40 MHz, QPSK, 15 kHz)	5G NR FR1 FDD	5.51	±9.6
10935	AAD	5G NR (DFT-s-OFOM, 1 RB, 50 MHz, QPSK, 15 kHz)	5G NR FR1 FDD	5.51	±9.0
10936	AAC	5G NR (DFT-s-OFDM, 50% RB, 5MHz, QPSK, 15kHz)	5G NR FR1 FDD	5.90	±9.6
10937	AAG	5G NR (DFT-s-OFDM, 50% RB, 10 MHz, OPSK, 15 kHz)	5G NR FR1 FDD	5.77	±9.6
10938	AAC	5G NR (OFT's OFDM, 50% RB, 15 MHz, OPSK, 15 kHz)	5G NR FR1 FDD	5.90	Tð:e
10939	AAC	5G NR (OFT s-OFDM, 50% RB, 20 MHz, QPSK, 15kHz)	5G NR FR1 FDD	5.82	±9.6
10940	AAC	SG NR (OFT-s-OFDM, 50% RB, 25 MHz, OPSK, 15 kHz)	5G NR FR1 FDD	5.89	±9.6
10941	AAC	5G NR (DFT-s-OFDM, 50% R8, 30 MHz, OPSK, 15 kHz)	56 NR FR1 FDD	5.83	±9.6
10942	AAC	5G NR (DFT-s-OFDM, 50% RB, 40 MHz, QPSK, 15 kHz)	SG NR FR1 FDD	5.85	±9.6
10943	AAD	5G NA (DFT-s-OFDM, 50% RB, 50 MHz, OPSK, 15 kHz)	5G NR FR1 FDD	5.95	±9.6
10944	AAC	5G NR (DFT-s-OFDM, 100% RB, 5MHz, QPSK, 15kHz)	5G NR FR1 FDD	5.81	±9.6
10945	AAC	5G NR (DFT-s-OFDM, 100% RB, 10MHz, QPSK, 15kHz)	5G NR FR1 FDO	5.85	±96
10946	AAC	5G NR (DFT-s-OFDM, 100% RB, 15 MHz, OPSK, 15 kHz)	5G NR FR1 FOD	5.83	±9.6
10947	AAC	5G NR (DFT-s-OFDM, 100% RB, 20 MHz, OPSK, 15 kHz)	5G NR FR1 FOD	5.87	±9.6
10948	AAC	5G NR (DET-s-OFOM, 100% RB, 25 MHz, QPSK, 15 kHz)	5G NR FR1 FDD	5.94	Tð:9
10949	AAC	5G NR (DFT-s-OFDM, 100% RB, 30 MHz, QPSK, 15 kHz)	5G NR FR1 FDD	5.87	±9.6
10950	I AAD	5G NR (DFT-S-OFDM, 100% AB, 40 MHz, QPSK, 15 kHz) 5G NR (DFT-S-OFDM, 100% RB, 50 MHz, QPSK, 15 kHz)	5G NR FR1 FDD 5G NR FR1 FDD	5.94 5.92	<u> ±9.6</u>
10952	AAA		5G NR FRI FOD	8.25	±9.6 ±9.6
10953	AAA		5G NR FRI FDD	8.15	19.6 ±9.6
10954	AAA	5G NR DL (CP-OFDM, TM 3.1, 15 MHz, 84-QAM, 15 kHz)	5G NR FR1 FDD	6.23	±9.6
10955	AAA	5G N9 OL (CP-OFDM, TM 3.1, 20 MHz, 64-QAM, 15 kHz)	5G NR FR1 FDD	8.42	±9.6
10956	AAA	5G NR DL (CP-OFDM, TM 3.1, 5 MHz, 64-QAM, 30 kHz)	5G NR FR1 FDD	8,14	±9.6
10957	AAA	5G NR DL (CP-OFOM, TM 3.1, 10 MHz, 64-QAM, 30 kHz)	5G NR FR1 FDD	8.31	±9.6
10958	AAA	5G NR DL (CP-OFDM, TM 3.1, 15 MHz, 64-QAM, 30 kHz)	5G NR FR1 FDD	8.61	±9.6
10959	AAA	5G NR DL (CP-OFDM, TM 3.1, 20 MHz, 64 OAM, 30 kHz)	5G N8 F81 FDD	8.33	±9.6
10960	AAC	5G NR DL (CP-OFDM, TM 3.1, 5 MHz, 64-QAM, 15 kHz)	5G N9 FR1 TOD	9.32	±9.8
10961	AAB	5G NR DL (CP-OFDM, TM 3.1, 10MHz, 64-QAM, 15kHz)	5G NA FA1 TOD	9.36	±9.6
10962	AAB	5G NR DL (CP-OFDM, TM 3.1, 15MHz, 64-OAM, 15kHz)	5G NR FR1 TOD	9.40	±9.6
10963	AAB	5G NR DL (CP-OFDM, TM 3.1, 20MHz, 64-OAM, 15 kHz)	5G NR FR1 TOD	9.55	±9.6
10964	AAC	5G NR DL (CP-OFDM, TM 3.1, 5MHz, 64-QAM, 30kHz)	5G NR FR1 TOD	9.29	±9.6
10965	AAB	5G NR DL (CP-OFDM, TM 3.1, 10 MHz, 64-QAM, 30 kHz)	SG NR FR1 TOD	9.37	±9.6
10966	AAB	5G NR DL (CP-OFDM, TM 3.1, 15 MHz, 64-QAM, 30 kHz)	5G NR FR1 TOD	9.55	±9.6
10968	AAB	5G NR DL (CP-OFDM, TM 3 1, 20 MHz, 64-QAM, 30 kHz) 5G NR DL (CP-OFDM, TM 3.1, 100 MHz, 64-QAM, 30 kHz)	5G NR FR1 TOD	9.42	±9.6
10966	1	5G NH OC (CP-OPDM, 1M 3.1, 100MH2, 64-0AM, 30KH2) 5G N9 (CP-OFDM, 1 AB, 20MH2, OPSK, 15kH2)	5G NR FR1 TDD	9.49	±9.6
10972	i AAB	5G NR (DFT-s-OFDM, 1 RB, 100MHz, QPSK, 15kHz)	5G NR FR1 TD0	9.06	±9.6
10974	AAB	5G NR (CP-OFDM, 100% RB, 100MHz, 256-QAM, 30kHz)	5G NR FR1 TDD	9.06	±9.6 ±9.6
10978	AAA	ULLA BDR	ULLA	1.16	±9.6
10979	AAA	ULLA HDR4	ULLA	8.58	±9.5
10980		I ULLA HDRB	ULLA	10.32	±9.6
10981	AAA	ULLA HDRp4	ULLA	3.19	±9.6
10982		ULLA HDRp8	ULLA	3.43	1 ±9.6
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CID	Rev	Communication System Name	Group	PAR (dB)	Unc ^E k ≃ 2
10983	AAA	SG NR DL (CP-OFDM, TM 3.1, 40 MHz, 64-QAM, 15 kHz)	5G NR FR1 TDD	9.31	±9.6
10984	AAA	5G NR DL (CP-OFDM, TM 3.1, 50 MHz, 64-OAM, 15 kHz)	SG NR FRI TOD	9.42	±9.6
10985	AAA	5G NR DL (CP-OFDM, TM 3.1, 40 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	9.54	±9.6
10986	AAA	5G NR DL (CP-OFDM, TM 3.1, 50 MHz, 64-OAM, 30 kHz)	5G NR FR1 TDD	9.50	±9.6
10987	AAA	5G NR DL (CP-OFDM, TM 3.1, 60 MHz, 64-QAM, 30 KHz)	5G NR FR1 T00	9.53	±9.6
10988	AAA	5G NR DL (CP-OFDM, TM 3.1, 70 MHz, 64-OAM, 30 kHz)	5G NR FR1 TOD	9.38	±9.6
10989	AAA	SG NR DL (CP-OFDM, TM 3.1, 80 MHz, 64-OAM, 30 kHz)	5G NR FR1 TOD	9.33	±9.6
10990	AAA	5G NR DL (CP-OFDM, TM 3.1, 90 MHz, 64-OAM, 30 kHz)	5G NR FR1 TOD	9.52	±9.6
11003	AAA	SG NR DL (CP-OFDM, TM 3.1, 30 MHz, 64 OAM, 15 kHz)	5G NR FR1 TDD	10.24	±9.6
11004	AAA	5G NB DL (CP-OFOM, TM 3.1, 30 MHz, 64-QAM, 30 kHz)	5G NR FR1 TOD	10.73	±9.6
11005	AAA	5G NR DL (CP-OFDM, TM 3.1, 25 MHz, 64-QAM, 15 kHz)	5G NR FR1 FOD	8.70	±9.8
11006	AAA	5G N9 DL (CP-OFDM, TM 3.1, 30 MHz, 64-OAM, 15 kHz)	5G NR FR1 FOD	8.55	
11007	AAA	5G NR DL (CP-OFDM, TM 3.1, 40 MHz, 64-OAM, 15 kHz)	5G NR FR1 FDD	8.46	±9.6
11008	AAA	5G NR DL (CP-OFDM, TM 3.1, 50 MHz, 64-OAM, 15 kHz)	5G NR FR1 FDD	8.51	±9.6
11009	AAA	5G NR DL (CP-OFDM, TM 3.1, 25 MHz, 64-QAM, 30 kHz)	5G NR FR1 FDD	8.76	±9.6
11010	AAA	5G NB DL (CP-OFOM, TM 3.1, 30 MHz, 64-QAM, 30 kHz)	5G NR FR1 FDD	8.95	±9.6
11011	AAA	5G NR OL (CP-OFDM, TM 3.1, 40 MHz, 64-QAM, 30 kHz)	5G NR FR1 F00	8 96	±9.6
11012	AAA	5G NR DL (CP-OFDM, TM 3.1, 50 MHz, 64-QAM, 30 kHz)	5G NR 5R1 F00	8.68	±9.6
[11013	AAA	IEEE 802.11be (320 MHz, MCS1, 99ac duty cycle)	WLAN	B.47	19.6
11014	j AAA	IEEE 602.11be (320 MHz, MCS2, 99pc duty cycle)	WLAN	8.45	±96
11015	AAA	IEEE 802.11be (320 MHz, MCS3, 99pc duty cycle)	WLAN	8.44	±9.6
11016	AAA	IEEE 802.11be (320MHz, MCS4, 99pc duty cycle)	WLAN	8.44	±9.6
11017	AÀÀ	IEEE 802.11be (320 MHz, MCS5, 99pc duty cycle)	WLAN	8.41	9.6
11018	AAA	i IEEE 802.11bc (320MHz, MCS6, 99pc duty cycle)	WLAN	8.40	±9.6
11019	! AAA	IEEE 802.11bc (320MHz, MCS7, 99pc duty cycle)	WLAN	8.29	±9.6
11020	ΑΛΑ	IEEE 802.11be (320 MHz, MCS8, 99pc duty cycle)	WLAN	8.27	j <u></u> ±9.6
11021	AAA	IEEE 802.11be (320 MHz, MCS9, 99pc duly cycle)	WLAN	8.46	±9.6
11022	AAA	IEEE 802.11be (320 MHz, MCS10, 99pc duty cycle)	WLAN	8.36	±9.6
11023	AAA	IEEE 802.11be (320 MHz, MCS11, 99pc duty cycle)	WLAN	8.09	±9.6
11024	AAA	IEEE 802.11be (320 MHz, MCS12, 99pc duly cycle)	WLAN	8.42	±9.6
11025	AAA	IEEE 802.11be (320 MHz, MCS13, 99pc duly cycle)	WLAN	8.37	±9.6
11026	AAA	IEEE 802.1 lbe (320 MHz, MCSO, 98oc duty cycle)	WLAN	8.39	19.6

^E Uncertainty is determined using the max, deviation from linear response applying rectangular distribution and is expressed for the square of the field value.