



深圳信测标准技术服务股份有限公司 地址:广东省深圳市南山区马家龙工业区69栋 网址:Http://www.emtek.com.cn 邮箱:cs.rep@emtek.com.cn EMTEK (Shenzhen) Co., Ltd. Add: Building 69, Majialong Industry Zone, Nanshan District, Shenzhen, Guangdong, China Http://www.emtek.com.cn E-mail: cs.rep@emtek.com.cn

Report No. ENS2310300205W00202R





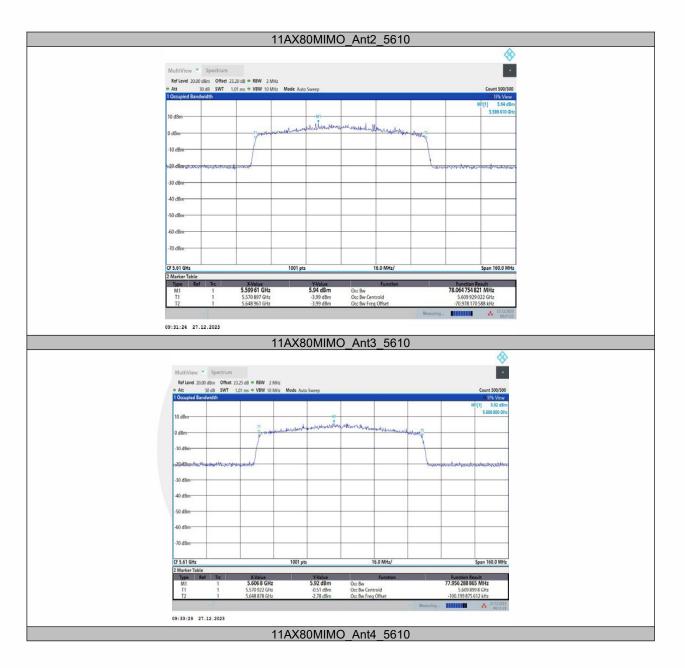




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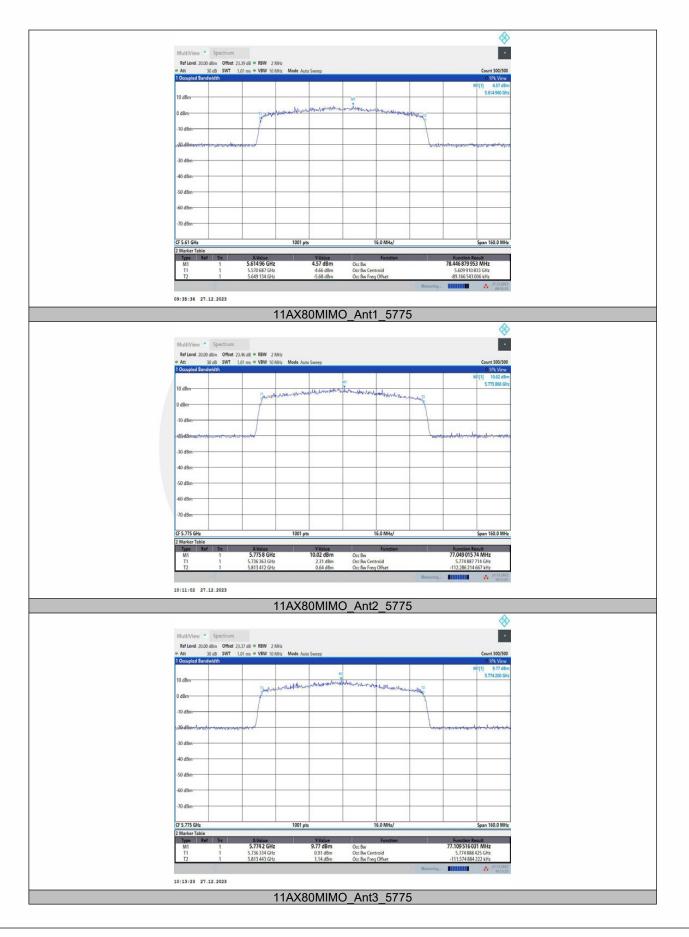
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Min emission bandwidth (6dB)

TestMode	Antenna	Frequency[MHz]	6db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5745	15.08	5737.40	5752.48	0.5	PASS
	Ant2	5745	15.08	5737.40	5752.48	0.5	PASS
	Ant3	5745	15.04	5737.44	5752.48	0.5	PASS
	Ant4	5745	15.08	5737.40	5752.48	0.5	PASS
	Ant1	5785	13.84	5777.40	5791.24	0.5	PASS
	Ant2	5785	14.08	5778.40	5792.48	0.5	PASS
	Ant3	5785	15.08	5777.40	5792.48	0.5	PASS
	Ant4	5785	15.08	5777.40	5792.48	0.5	PASS
	Ant1	5825	15.16	5817.36	5832.52	0.5	PASS
	Ant2	5825	15.08	5817.40	5832.48	0.5	PASS
	Ant3	5825	15.04	5817.44	5832.48	0.5	PASS
	Ant4	5825	15.08	5817.40	5832.48	0.5	PASS
	Ant1	5745	15.12	5737.36	5752.48	0.5	PASS
	Ant2	5745	15.12	5737.36	5752.48	0.5	PASS
	Ant3	5745	15.08	5737.36	5752.44	0.5	PASS
	Ant4	5745	15.12	5737.36	5752.48	0.5	PASS
	Ant1	5785	15.12	5777.36	5792.48	0.5	PASS
	Ant2	5785	15.12	5777.36	5792.48	0.5	PASS
11N20MIMO	Ant3	5785	15.08	5777.36	5792.44	0.5	PASS
	Ant4	5785	15.12	5777.36	5792.48	0.5	PASS
	Ant1	5825	13.84	5817.40	5831.24	0.5	PASS
	Ant2	5825	15.12	5817.36	5832.48	0.5	PASS
	Ant3	5825	15.12	5817.36	5832.48	0.5	PASS
	Ant4	5825	15.12	5817.36	5832.48	0.5	PASS
11N40MIMO	Ant1	5755	35.12	5737.40	5772.52	0.5	PASS
	Ant2	5755	35.12	5737.40	5772.52	0.5	PASS
	Ant3	5755	33.84	5737.40	5771.24	0.5	PASS
	Ant4	5755	35.12	5737.40	5772.52	0.5	PASS
	Ant1	5795	35.12	5777.40	5812.52	0.5	PASS
	Ant2	5795	35.04	5777.48	5812.52	0.5	PASS
	Ant3	5795	35.12	5777.40	5812.52	0.5	PASS
	Ant4	5795	35.04	5777.48	5812.52	0.5	PASS
11AC20MIMO	Ant1	5745	15.12	5737.36	5752.48	0.5	PASS
	Ant2	5745	15.12	5737.36	5752.48	0.5	PASS
	Ant2 Ant3	5745	15.12	5737.36	5752.48	0.5	PASS
	Ant4	5745	15.12	5737.36	5752.48	0.5	PASS
	Ant ⁴	5785	15.12	5777.36	5792.48	0.5	PASS
	Ant2	5785	15.08	5777.36	5792.44	0.5	PASS
	Ant2 Ant3	5785	15.12	5777.36	5792.48	0.5	PASS
	Ant4	5785	15.12	5777.36	5792.48	0.5	PASS
	Ant ⁴	5825	15.12	5817.36	5832.48	0.5	PASS
	Ant2	5825	13.84	5818.60	5832.44	0.5	PASS
	Ant2 Ant3	5825	15.12	5817.36	5832.48	0.5	PASS
	Ant3 Ant4	5825	15.12	5817.36	5832.48	0.5	PASS
11AC40MIMO	Ant4 Ant1	5755	35.12	5737.40	5772.52	0.5	PASS
	Ant2	5755	35.12	5737.40	5772.52	0.5	PASS
	Ant2 Ant3	5755	35.12	5737.40	5772.52	0.5	PASS
	Ant3 Ant4	5755	33.84	5738.68	5772.52	0.5	PASS
	Ant4 Ant1	5795	35.04	5777.40	5812.52	0.5	PASS
	Ant1 Ant2	5795	35.12	5777.40	5812.52	0.5	PASS
		0190	JJ. 12	I JIII.40	JU12.02	0.0	FASS
	Ant3	5795	35.12	5777.40	5812.52	0.5	PASS

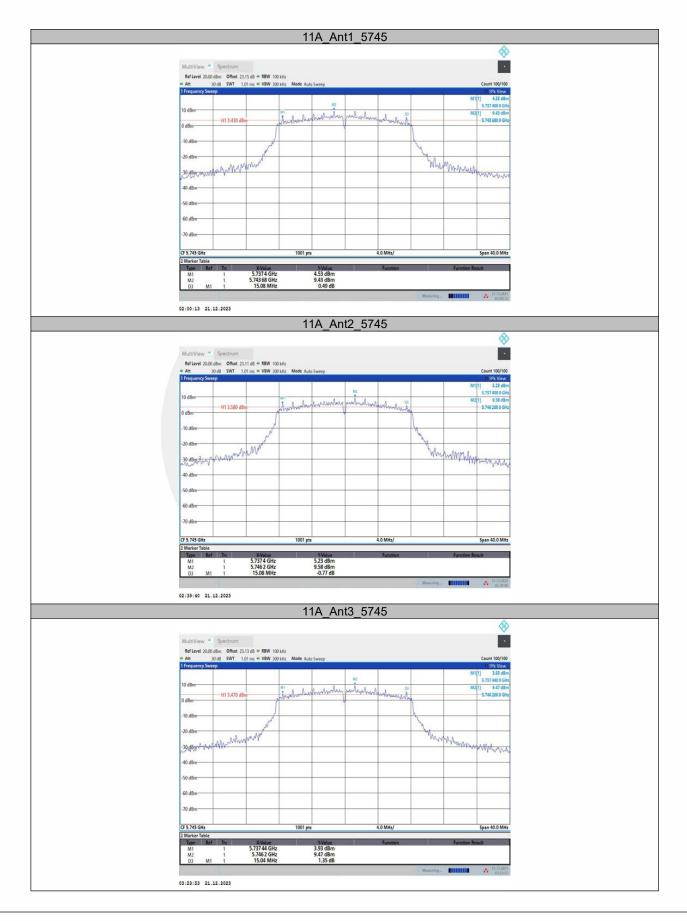
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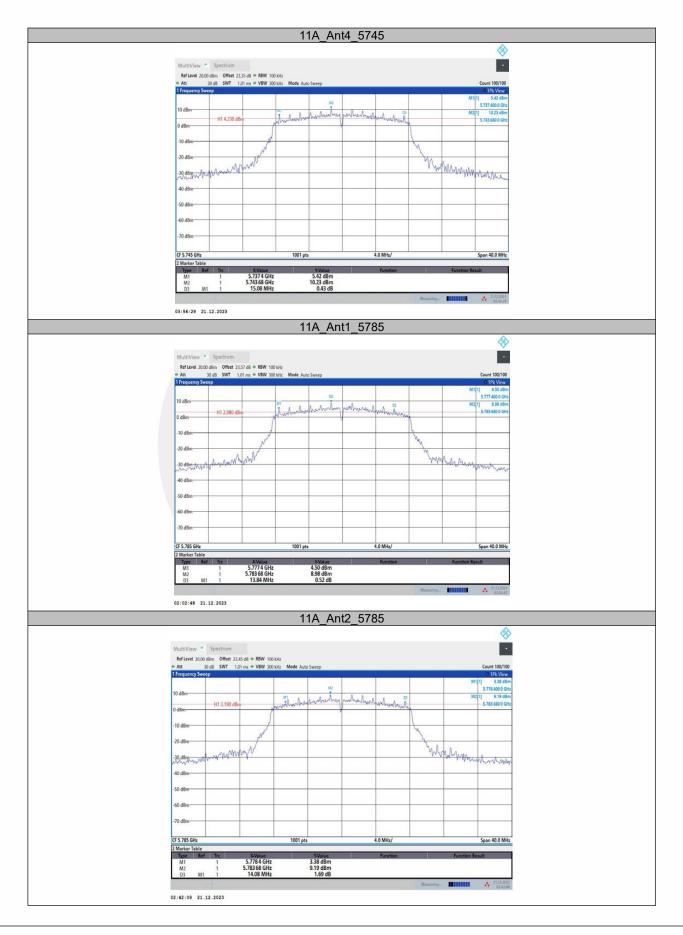
11AC80MIMO	Ant1	5775	75.20	5737.40	5812.60	0.5	PASS
	Ant2	5775	75.20	5737.40	5812.60	0.5	PASS
	Ant3	5775	75.20	5737.40	5812.60	0.5	PASS
	Ant4	5775	75.20	5737.40	5812.60	0.5	PASS
	Ant1	5745	16.36	5737.36	5753.72	0.5	PASS
	Ant2	5745	16.92	5736.12	5753.04	0.5	PASS
	Ant3	5745	17.56	5736.12	5753.68	0.5	PASS
	Ant4	5745	17.52	5736.40	5753.92	0.5	PASS
	Ant1	5785	15.12	5777.36	5792.48	0.5	PASS
	Ant2	5785	16.84	5775.64	5792.48	0.5	PASS
11AX20MIMO	Ant3	5785	17.56	5776.12	5793.68	0.5	PASS
	Ant4	5785	17.56	5776.12	5793.68	0.5	PASS
	Ant1	5825	16.40	5816.64	5833.04	0.5	PASS
	Ant2	5825	16.80	5816.40	5833.20	0.5	PASS
	Ant3	5825	15.12	5817.36	5832.48	0.5	PASS
	Ant4	5825	17.32	5816.40	5833.72	0.5	PASS
11AX40MIMO	Ant1	5755	35.12	5737.40	5772.52	0.5	PASS
	Ant2	5755	35.12	5737.40	5772.52	0.5	PASS
	Ant3	5755	36.08	5737.16	5773.24	0.5	PASS
	Ant4	5755	35.12	5737.40	5772.52	0.5	PASS
	Ant1	5795	35.12	5777.40	5812.52	0.5	PASS
	Ant2	5795	36.08	5776.44	5812.52	0.5	PASS
	Ant3	5795	35.12	5777.40	5812.52	0.5	PASS
	Ant4	5795	36.32	5776.20	5812.52	0.5	PASS
11AX80MIMO	Ant1	5775	75.20	5737.40	5812.60	0.5	PASS
	Ant2	5775	75.20	5737.40	5812.60	0.5	PASS
	Ant3	5775	75.20	5737.40	5812.60	0.5	PASS
	Ant4	5775	75.52	5736.92	5812.44	0.5	PASS

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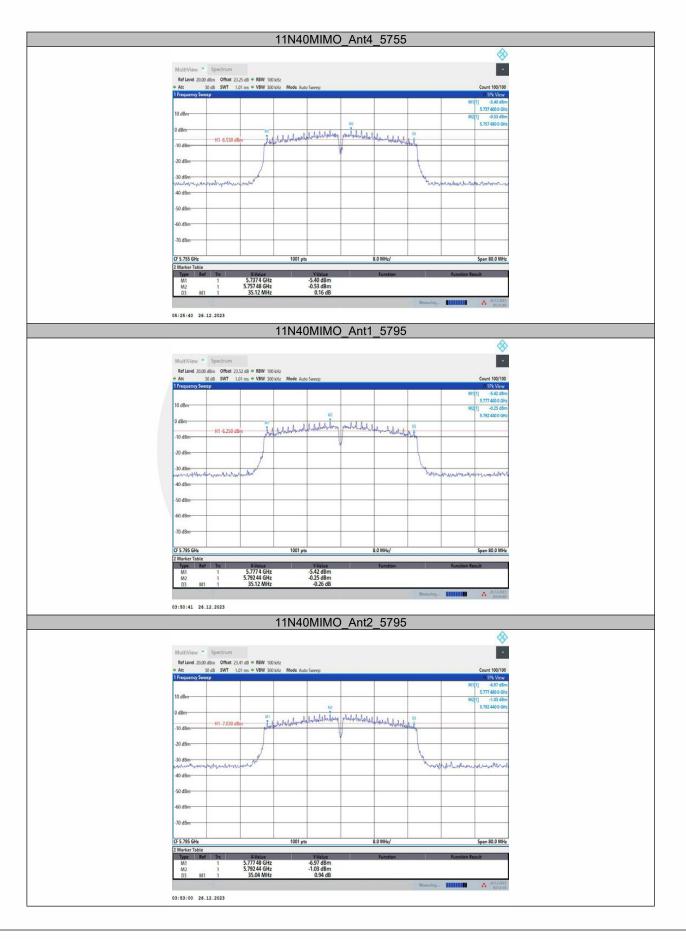




































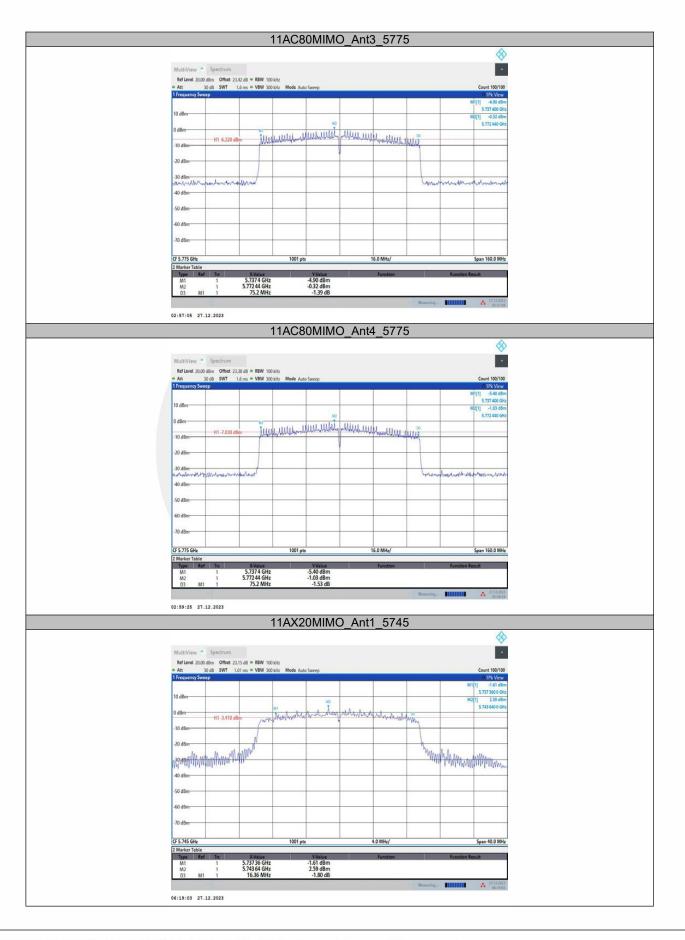




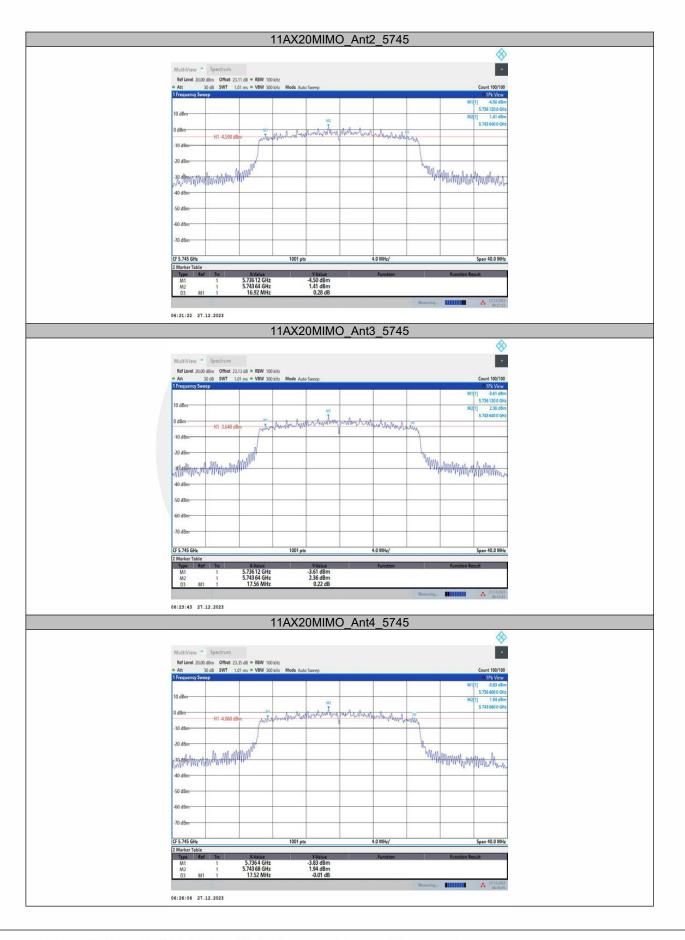




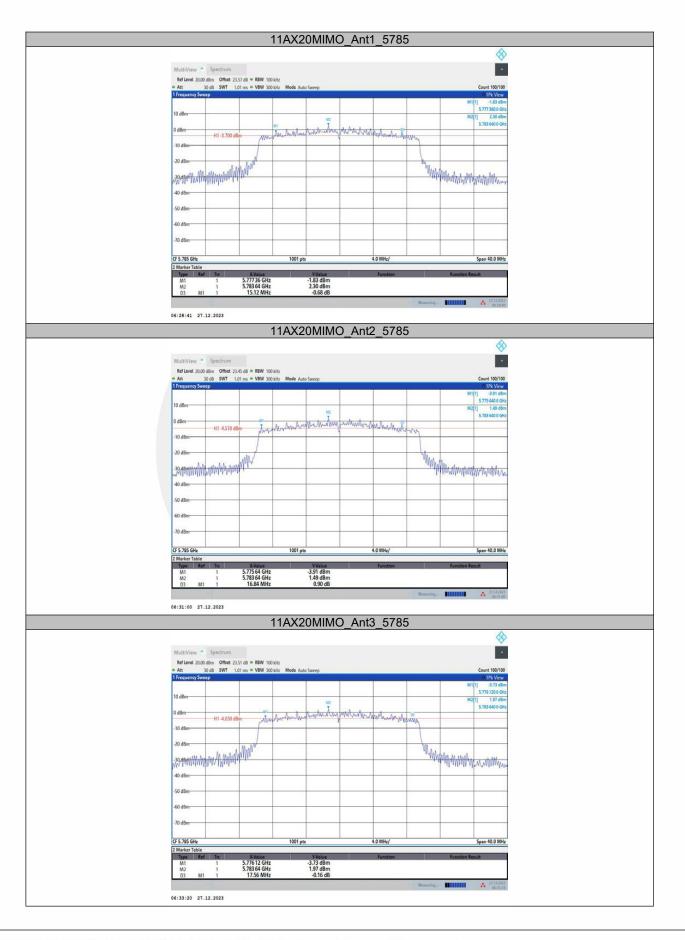




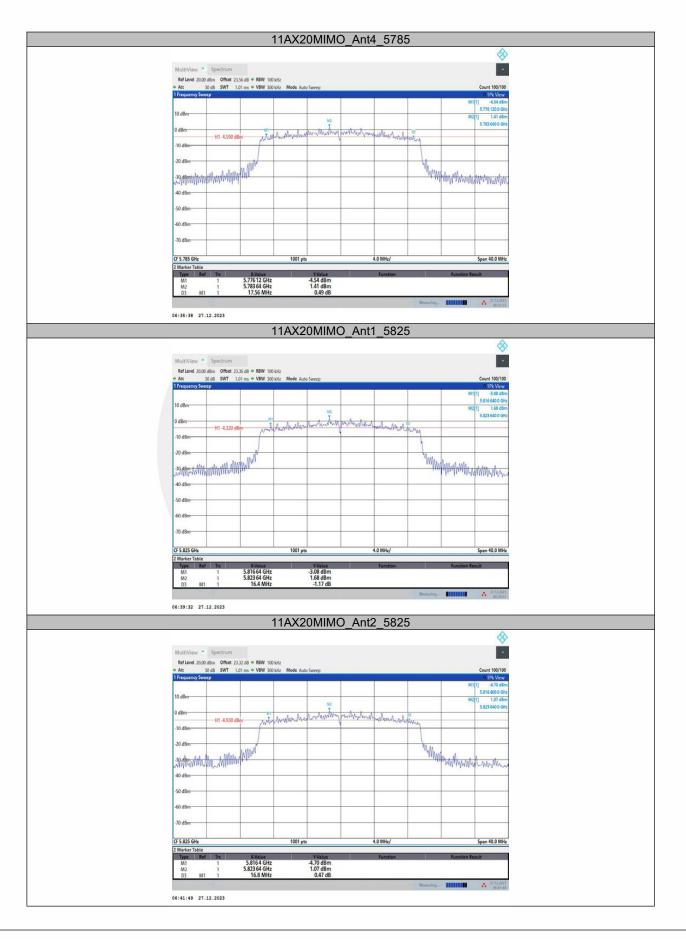




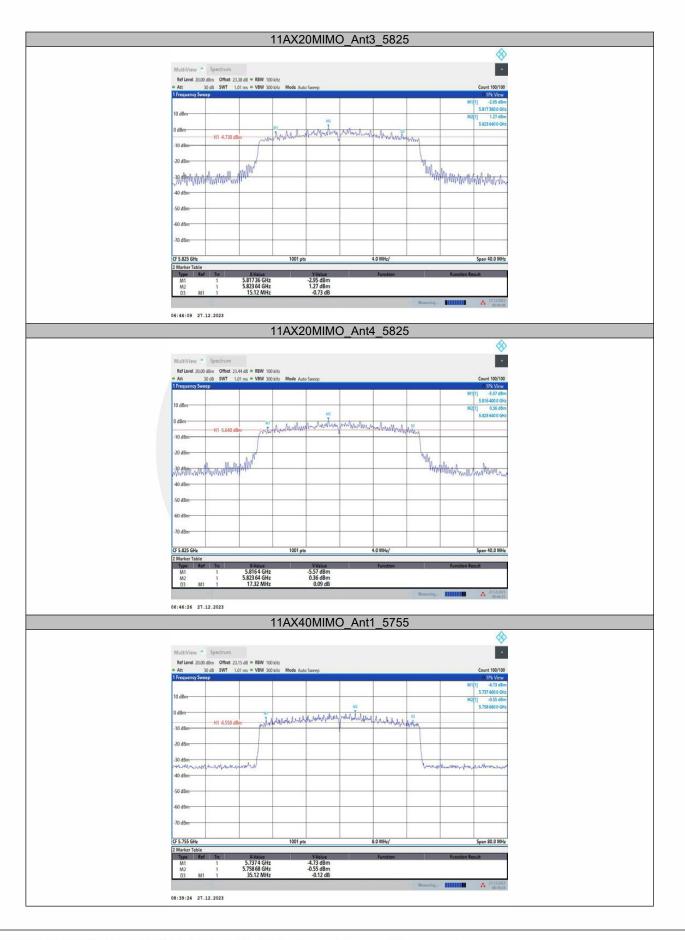




























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8.2 MAXIMUM CONDUCTED OUTPUT POWER

8.2.1 Applicable Standard

According to FCC Part 15.407(a)(1) for UNII Band I According to FCC Part 15.407(a)(2) for UNII Band II-A and UNII Band II-C According to FCC Part 15.407(a)(3) for UNII Band III According to 789033 D02 Section II(E)

8.2.2 Conformance Limit

■ For the band 5.15-5.25 GHz,

(a) (1) (i) For an outdoor access point operating in the band 5.15-5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W provided the maximum antenna gain does not exceed 6 dBi. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi. The maximum e.i.r.p. at any elevation angle above 30 degrees as measured from the horizon must not exceed 125 mW (21 dBm). (a) (1) (ii) For an indoor access point operating in the band 5.15-5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W provided the maximum antenna gain does not exceed 6 dBi. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the another the frequency band of operation shall not exceed 1 W provided the maximum antenna gain does not exceed 6 dBi. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

(a) (1) (iii) For fixed point-to-point access points operating in the band 5.15-5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W. Fixed point-to-point U-NII devices may employ antennas with directional gain up to 23 dBi without any corresponding reduction in the maximum conducted output power or maximum power spectral density. For fixed point-to-point transmitters that employ a directional antenna gain greater than 23 dBi, a 1 dB reduction in maximum conducted output power and maximum power spectral density is required for each 1 dB of antenna gain in excess of 23 dBi. Fixed, point-to-point operations exclude the use of point-to-multipoint systems, omnidirectional applications, and multiple collocated transmitters transmitting the same information. The operator of the U-NII device, or if the equipment is professionally installed, the installer, is responsible for ensuring that systems employing high gain directional antennas are used exclusively for fixed, point-to-point operations.

(a) (1) (iv) For mobile and portable client devices in the 5.15-5.25 GHz band, the maximum conducted output power over the frequency band of operation shall not exceed 250 mW provided the maximum antenna gain does not exceed 6 dBi. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

■ For the 5.25-5.35 GHz and 5.47-5.725 GHz bands

(a) (2) the maximum conducted output power over the frequency bands of operation shall not exceed the lesser of 250 mW or 11 dBm + 10 log B, where B is the 26 dB emission bandwidth in megahertz. In addition, the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

■ For the band 5.725-5.85 GHz

(a) (3)For the band 5.725-5.85 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W. In addition, the maximum power spectral density shall not exceed 30 dBm in any 500-kHz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

8.2.3 Test Configuration

Test according to clause 6.1 radio frequency test setup 1.

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8.2.4 Test Procedure

The maximum average conducted output power can be measured using Method PM-G (Measurement using a gated RF average power meter):

Measurements may be performed using a wideband gated RF power meter provided that the gate parameters are adjusted such that the power is measured only when the EUT is transmitting at its maximum power control level. Since the measurement is made only during the ON time of the transmitter, no duty cycle correction factor is required.

- a. The Transmitter output (antenna port) was connected to the power meter.
- b. Turn on the EUT and power meter and then record the power value.
- c. Repeat above procedures on all channels needed to be tested.

8.2.5 Test Results

Temperature : Humidity :	25 60			TM Press est Engine		1011 XXH	mbar		
Test Mode	Antenna	Frequency [MHz]	Set Power	Result [dBm]	Limit [dBm]	Gain [dBi]	EIRP [dBm]	EIRP Limit [dBm]	Verdict
	Ant1	5180	NA	19.55	≤30.00	5.13	24.68		PASS
	Ant2	5180	NA	18.36	≤30.00	5.19	23.55		PASS
	Ant3	5180	NA	20.09	≤30.00	5.37	25.46		PASS
	Ant4	5180	NA	18.97	≤30.00	5.35	24.32		PASS
	Ant1	5200	NA	19.13	≤30.00	5.13	24.26		PASS
	Ant2	5200	NA	17.87	≤30.00	5.19	23.06		PASS
	Ant3	5200	NA	17.82	≤30.00	5.37	23.19		PASS
	Ant4	5200	NA	18.54	≤30.00	5.35	23.89		PASS
	Ant1	5240	NA	18.58	≤30.00	5.13	23.71		PASS
	Ant2	5240	NA	17.67	≤30.00	5.19	22.86		PASS
	Ant3	5240	NA	17.54	≤30.00	5.37	22.91		PASS
	Ant4	5240	NA	17.84	≤30.00	5.35	23.19		PASS
	Ant1	5260	TPC_L	14.48	≤23.98	5.13	19.61		PASS
		5200	TPC_H	18.71	≤23.98	5.13	23.84		PASS
	Ant2	5260	TPC_L	14.39	≤23.98	5.19	19.58		PASS
		0200	TPC_H	18.19	≤23.98	5.19	23.38		PASS
	Ant3	5260	TPC_L	13.99	≤23.97	5.37	19.36		PASS
	74110	0200	TPC_H	18.05	≤23.97	5.37	23.42		PASS
	Ant4	5260	TPC_L	13.79	≤23.96	5.35	19.14		PASS
11A		0200	TPC_H	18.83	≤23.96	5.35	24.18		PASS
	Ant1	5280	TPC_L	14.28	≤23.97	5.13	19.41		PASS
		0200	TPC_H	18.36	≤23.97	5.13	23.49		PASS
	Ant2	5280	TPC_L	14.02	≤23.98	5.19	19.21		PASS
	,	0200	TPC_H	17.77	≤23.98	5.19	22.96		PASS
	Ant3	5280	TPC_L	13.45	≤23.98	5.37	18.82		PASS
	, and	0200	TPC_H	17.60	≤23.98	5.37	22.97		PASS
	Ant4	5280	TPC_L	13.67	≤23.96	5.35	19.02		PASS
			TPC_H	18.68	≤23.96	5.35	24.03		PASS
	Ant1	5320	TPC_L	14.68	≤23.94	5.13	19.81		PASS
			TPC_H	18.55	≤23.94	5.13	23.68		PASS
	Ant2	5320	TPC_L	14.64	≤23.98	5.19	19.83		PASS
	Ant2 Ant3 Ant4		TPC_H	18.40	≤23.98	5.19	23.59		PASS
		5320	TPC_L	13.31	≤23.98	5.37	18.68		PASS
			TPC_H	17.78	≤23.98	5.37	23.15		PASS
		5320	TPC_L	12.61	≤23.96	5.35	17.96		PASS
		-	TPC_H	18.40	≤23.96	5.35	23.75		PASS
	Ant1	5500	TPC_L	14.87	≤23.98	5.13	20		PASS
			TPC_H	19.22	≤23.98	5.13	24.35		PASS
	Ant2	5500	TPC_L	13.44	≤23.98	5.19	18.63		PASS

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	1		TPC H	19.54	≤23.98	5.19	24.73	 PASS
			TPC L	14.72	<u>≤</u> 23.98	5.37	20.09	 PASS
	Ant3	5500	TPC H	20.01	<u>≤</u> 23.98	5.37	25.38	 PASS
			TPC L	13.76	<u>≤</u> 23.98	5.35	19.11	 PASS
	Ant4	5500	TPC H	20.62	<u>≤</u> 23.98	5.35	25.97	 PASS
			TPC L	15.00	<u>≤</u> 23.90	5.13	20.13	 PASS
	Ant1	5580	TPC H	19.73	<u>≤</u> 23.94	5.13	24.86	 PASS
			TPC L	13.71	≤23.94 ≤23.98	5.13	18.9	PASS
	Ant2	5580	TPC H	20.14	≤23.98 ≤23.98	5.19	25.33	 PASS
	Ant3	5580	TPC_L	14.03	≤23.97	5.37	19.4	 PASS
			TPC_H	19.29	≤23.97	5.37	24.66	 PASS
	Ant4	5580	TPC_L	12.70	≤23.98	5.35	18.05	 PASS
			TPC_H	19.12	≤23.98	5.35	24.47	 PASS
	Ant1	5700	TPC_L	14.42	≤23.95	5.13	19.55	 PASS
		0.00	TPC_H	19.03	≤23.95	5.13	24.16	 PASS
	Ant2	5700	TPC_L	13.71	≤23.98	5.19	18.9	 PASS
	,	0100	TPC_H_	19.74	≤23.98	5.19	24.93	 PASS
	Ant3	5700	TPC_L	14.68	≤23.96	5.37	20.05	 PASS
	Ano	5700	TPC_H	19.36	≤23.96	5.37	24.73	 PASS
	Ant4	5700	TPC_L	14.46	≤23.96	5.35	19.81	 PASS
	Ant4	5700	TPC H	20.19	≤23.96	5.35	25.54	 PASS
	Ant1	5745	NA	19.53	≤30.00	5.13	24.66	 PASS
	Ant2	5745	NA	19.87	≤30.00	5.19	25.06	 PASS
	Ant3	5745	NA	19.68	≤30.00	5.37	25.05	 PASS
	Ant4	5745	NA	20.38	≤30.00	5.35	25.73	 PASS
	Ant1	5785	NA	19.15	≤30.00	5.13	24.28	 PASS
	Ant2	5785	NA	19.50	≤30.00	5.19	24.69	 PASS
	Ant3	5785	NA	19.30	≤30.00	5.37	24.67	 PASS
	Ant4	5785	NA	20.45	≤30.00	5.35	25.8	PASS
	Ant1	5825	NA	18.52	<u>≤</u> 30.00 ≤30.00	5.13	23.65	 PASS
	Ant2	5825	NA	18.83	≤30.00 ≤30.00	5.13	23.05	 PASS
	Ant3	5825	NA	18.53	≤30.00	5.37	23.9	 PASS
	Ant4	5825	NA	19.79	≤30.00	5.35	25.14	 PASS
	Ant1	5180	NA	13.11	≤24.78	5.13	18.24	 PASS
	Ant2	5180	NA	11.30	≤24.78	5.19	16.49	 PASS
	Ant3	5180	NA	11.50	≤24.78	5.37	16.87	 PASS
	Ant4	5180	NA	12.00	≤24.78	5.35	17.35	 PASS
	total	5180	NA	18.06	≤24.78	11.22	29.28	 PASS
	Ant1	5200	NA	12.59	≤24.78	5.13	17.72	 PASS
	Ant2	5200	NA	11.04	≤24.78	5.19	16.23	 PASS
	Ant3	5200	NA	11.13	≤24.78	5.37	16.5	 PASS
	Ant4	5200	NA	11.50	≤24.78	5.35	16.85	 PASS
	total	5200	NA	17.63	≤24.78	11.22	28.85	 PASS
	Ant1	5240	NA	12.22	≤24.78	5.13	17.35	 PASS
	Ant2	5240	NA	11.28	≤24.78	5.19	16.47	 PASS
	Ant3	5240	NA	11.80	≤24.78	5.37	17.17	 PASS
4410010100	Ant4	5240	NA	10.74	≤24.78	5.35	16.09	 PASS
11N20MIMO	total	5240	NA	17.57	≤24.78	11.22	28.79	 PASS
			TPC L	3.35	≤18.76	5.13	8.48	 PASS
	Ant1	5260	TPC H	6.83	≤18.76	5.13	11.96	 PASS
			TPC L	1.86	≤18.76	5.19	7.05	 PASS
	Ant2	5260	TPC H	6.23	≤18.76	5.19	11.42	 PASS
			TPC L	1.83	<u>≤18.76</u>	5.37	7.2	 PASS
	Ant3	5260	TPC H	5.11	≤18.70 ≤18.76	5.37	10.48	 PASS
			TPC_H	2.21	≤18.76 ≤18.76	5.37	7.56	 PASS
	Ant4	5260						
			TPC_H	6.22	≤18.76	5.35	11.57	 PASS
	total	5260	TPC_L	8.38	≤18.76	11.22	19.6	 PASS
			TPC_H	12.16	≤18.76	11.22	23.38	 PASS
	Ant1	5280	TPC_L	2.86	≤18.76	5.13	7.99	 PASS
Ant1		•	TPC_H	6.67	≤18.76	5.13	11.8	 PASS
	Ant2	5280	TPC_L	1.71	≤18.76	5.19	6.9	PASS



					110 70	5.40	44.00	
			TPC_H	6.03	≤18.76	5.19	11.22	 PASS
A	nt3	5280	TPC_L	1.47	≤18.76	5.37	6.84	 PASS
			TPC_H	4.70	≤18.76	5.37	10.07	 PASS
A	nt4	5280	TPC_L	1.67	≤18.76	5.35	7.02	 PASS
			TPC_H	6.20	≤18.76	5.35	11.55	 PASS
to	otal	5280	TPC_L	7.98	≤18.76	11.22	19.2	 PASS
			TPC_H	11.98	≤18.76	11.22	23.2	 PASS
A	nt1	5320	TPC_L	3.41	≤18.76	5.13	8.54	 PASS
			TPC_H	7.28	≤18.76	5.13	12.41	 PASS
A	nt2	5320	TPC_L	2.39	≤18.76	5.19	7.58	 PASS
			TPC_H	6.80	≤18.76	5.19	11.99	 PASS
A	nt3	5320	TPC_L	1.42	≤18.76	5.37	6.79	 PASS
			TPC_H	4.74	≤18.76	5.37	10.11	 PASS
A	nt4	5320	TPC_L	1.18	≤18.76	5.35	6.53	 PASS
			TPC_H	5.22	≤18.76	5.35	10.57	 PASS
to	otal	5320	TPC_L	8.21	≤18.76	11.22	19.43	 PASS
			TPC_H	12.16	≤18.76	11.22	23.38	 PASS
A	nt1	5500	TPC_L	3.32	≤18.76	5.13	8.45	 PASS
			TPC_H	6.67	≤18.76	5.13	11.8	 PASS
A	nt2	5500	TPC_L	1.15	≤18.76	5.19	6.34	 PASS
			TPC_H	4.85	≤18.76	5.19	10.04	 PASS
A	nt3	5500	TPC_L	3.08	≤18.76	5.37	8.45	 PASS
			TPC_H	6.77	≤18.76	5.37	12.14	 PASS
A	nt4	5500	TPC_L	2.18	≤18.76	5.35	7.53	 PASS
			TPC_H	5.92	≤18.76	5.35	11.27	 PASS
to	otal	5500	TPC_L	8.53	≤18.76	11.22	19.75	 PASS
	1		TPC_H	12.14	≤18.76	11.22	23.36	 PASS
A	nt1	5580	TPC_L	3.40	≤18.76	5.13	8.53	 PASS
			TPC_H	6.98	≤18.76	5.13	12.11	 PASS
A	nt2	5580	TPC_L	1.61	≤18.76	5.19	6.8	 PASS
			TPC_H	5.28	≤18.76	5.19	10.47	 PASS
A	nt3	5580	TPC_L	2.22	≤18.76	5.37	7.59	 PASS
			TPC_H	6.02	≤18.76	5.37	11.39	 PASS
A	nt4	5580	TPC_L	1.18	≤18.76	5.35	6.53	 PASS
			TPC_H	4.79	≤18.76	5.35	10.14	 PASS
to	otal	5580	TPC_L	8.21	≤18.76	11.22	19.43	 PASS
			TPC_H	11.87	≤18.76	11.22	23.09	 PASS
A	nt1	5700	TPC_L	2.94	≤18.76	5.13	8.07	 PASS
			TPC_H	6.55	≤18.76	5.13	11.68	 PASS
A	nt2	5700	TPC_L	1.51	≤18.76	5.19	6.7	 PASS
			TPC_H	5.25	≤18.76	5.19	10.44	 PASS
A	nt3	5700	TPC_L	2.76	≤18.76	5.37	8.13	 PASS
			TPC_H	6.54	≤18.76	5.37	11.91	 PASS
A	nt4	5700	TPC_L	2.70	≤18.76	5.35	8.05	 PASS
			TPC_H	6.79	≤18.76	5.35	12.14	 PASS
to	otal	5700	TPC_L	8.53	≤18.76	11.22	19.75	 PASS
			TPC_H	12.34	≤18.76	11.22	23.56	 PASS
	nt1	5745	NA	13.90	≤24.78	5.13	19.03	 PASS
	nt2	5745	NA	13.09	≤24.78	5.19	18.28	 PASS
	nt3	5745	NA	13.86	≤24.78	5.37	19.23	 PASS
	nt4	5745	NA	13.19	≤24.78	5.35	18.54	 PASS
	otal	5745	NA	19.55	≤24.78	11.22	30.77	 PASS
	nt1	5785	NA	13.59	≤24.78	5.13	18.72	 PASS
	nt2	5785	NA	13.90	≤24.78	5.19	19.09	 PASS
	nt3	5785	NA	13.50	≤24.78	5.37	18.87	 PASS
	nt4	5785	NA	12.61	≤24.78	5.35	17.96	 PASS
	otal	5785	NA	19.45	≤24.78	11.22	30.67	 PASS
	nt1	5825	NA	12.95	≤24.78	5.13	18.08	 PASS
	nt2	5825	NA	12.38	≤24.78	5.19	17.57	 PASS
	nt3	5825	NA	12.63	≤24.78	5.37	18	 PASS
A	nt4	5825	NA	11.77	≤24.78	5.35	17.12	 PASS

EMTEK (Shenzhen) Co., Ltd. Add: Building 69, Majialong Industry Zone, Nanshan District, Shenzhen, Guangdong, China Http://www.emtek.com.cn E-mail: cs.rep@emtek.com.cn

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total Ant1 Ant2 Ant3 Ant4 total Ant1 Ant2 Ant3 Ant4 total Ant4 total Ant1 Ant2 Ant3 Ant4 total Ant3 Ant4 total Ant3 Ant4 total Ant3 Ant4 total Ant3	5825 5190 5190 5190 5190 5190 5230 5230 5230 5230 5230 5270 5210	NA TPC_L TPC_L	18.47 11.60 11.01 12.38 12.51 17.94 13.53 14.05 12.49 12.31 19.18 5.59 9.74 4.99 9.28 3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66 9.82	≤24.78 ≤24.78 ≤24.78 ≤24.78 ≤24.78 ≤24.78 ≤24.78 ≤24.78 ≤24.78 ≤24.78 ≤24.78 ≤24.78 ≤24.78 ≤18.76	11.22 5.13 5.19 5.37 5.35 11.22 5.13 5.19 5.37 5.35 11.22 5.13 5.19 5.13 5.13 5.13 5.19 5.37 5.37 5.35 11.22 5.35 11.22 11.22 5.13 5.13	29.69 16.73 16.2 17.75 17.86 29.16 18.66 19.24 17.86 17.66 30.4 10.72 14.87 10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09 15.22		PASS PASS PASS PASS PASS PASS PASS PASS	
Ant2 Ant3 Ant4 total Ant1 Ant2 Ant3 Ant4 total Ant4 Ant1 Ant2 Ant3 Ant4 total Ant3 Ant4 total Ant4 total Ant2 Ant3	5190 5190 5190 5190 5230 5230 5230 5230 5230 5230 5230 5230 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5210	NA NA NA NA NA NA NA NA NA TPC_L TPC_L TPC_H	11.01 12.38 12.51 17.94 13.53 14.05 12.49 12.31 19.18 5.59 9.74 4.99 9.28 3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66		5.19 5.37 5.35 11.22 5.13 5.19 5.37 5.35 11.22 5.13 5.13 5.19 5.37 5.37 5.37 5.37 5.35 5.35 11.22 11.22 11.22 5.13	16.2 17.75 17.86 29.16 18.66 19.24 17.86 17.66 30.4 10.72 14.87 10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09		PASS PASS PASS PASS PASS PASS PASS PASS	
Ant3 Ant4 total Ant1 Ant2 Ant3 Ant4 total Ant4 Ant1 Ant2 Ant3 Ant4 total Ant4 total Ant4 total Ant4	5190 5190 5190 5230 5230 5230 5230 5230 5230 5230 5230 5230 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5210 5310	NA NA NA NA NA NA NA NA TPC_L TPC_H	12.38 12.51 17.94 13.53 14.05 12.49 12.31 19.18 5.59 9.74 4.99 9.28 3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66		5.37 5.35 11.22 5.13 5.19 5.37 5.35 11.22 5.13 5.13 5.19 5.37 5.37 5.37 5.35 5.35 11.22 11.22 11.22 5.13	17.75 17.86 29.16 18.66 19.24 17.86 17.66 30.4 10.72 14.87 10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09		PASS PASS PASS PASS PASS PASS PASS PASS	
Ant4 total Ant1 Ant2 Ant3 Ant4 total Ant1 Ant2 Ant3 Ant4 total Ant4 total Ant4 total Ant4	5190 5190 5230 5230 5230 5230 5230 5230 5230 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5210 5310 5310	NA NA NA NA NA NA TPC_L TPC_H TPC_L TPC_H TPC_L TPC_L TPC_L TPC_L TPC_L TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H TPC_H TPC_H TPC_H	12.51 17.94 13.53 14.05 12.49 12.31 19.18 5.59 9.74 4.99 9.28 3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66	≤ 24.78 ≤ 24.78 ≤ 24.78 ≤ 24.78 ≤ 24.78 ≤ 24.78 ≤ 18.76 ≤ 18.76	5.35 11.22 5.13 5.19 5.37 5.35 11.22 5.13 5.13 5.19 5.37 5.37 5.37 5.35 5.35 11.22 11.22 11.22 5.13	17.86 29.16 18.66 19.24 17.86 17.66 30.4 10.72 14.87 10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09		PASS PASS PASS PASS PASS PASS PASS PASS	
total Ant1 Ant2 Ant3 Ant4 total Ant1 Ant2 Ant2 Ant3 Ant4 total Ant4 total Ant1 Ant2	5190 5230 5230 5230 5230 5230 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5210 5310	NA NA NA NA NA TPC_L TPC_H	17.94 13.53 14.05 12.49 12.31 19.18 5.59 9.74 4.99 9.28 3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66		11.22 5.13 5.19 5.37 5.35 11.22 5.13 5.13 5.13 5.19 5.19 5.19 5.37 5.37 5.35 11.22 11.22 5.13	29.16 18.66 19.24 17.86 17.66 30.4 10.72 14.87 10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09		PASS PASS PASS PASS PASS PASS PASS PASS	
Ant1 Ant2 Ant3 Ant4 total Ant1 Ant2 Ant3 Ant4 total Ant4 total Ant1 Ant2	5230 5230 5230 5230 5230 5230 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5310	NA NA NA NA TPC_L TPC_H TPC_H TPC_L TPC_H TPC_L TPC_H	13.53 14.05 12.49 12.31 19.18 5.59 9.74 4.99 9.28 3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66	≤ 24.78 ≤ 24.78 ≤ 24.78 ≤ 18.76 ≤ 18.76	5.13 5.19 5.37 5.35 11.22 5.13 5.13 5.13 5.19 5.37 5.37 5.37 5.35 5.35 11.22 11.22 11.22 5.13	18.66 19.24 17.86 17.66 30.4 10.72 14.87 10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09		PASS PASS PASS PASS PASS PASS PASS PASS	
Ant2 Ant3 Ant4 total Ant1 Ant2 Ant3 Ant4 total Ant1 Ant1 Ant2	5230 5230 5230 5230 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5210 5310	NA NA NA TPC_L TPC_H TPC_L TPC_L TPC_L TPC_L TPC_L TPC_L TPC_L TPC_L TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H	14.05 12.49 12.31 19.18 5.59 9.74 4.99 9.28 3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66	<pre><24.78 <24.78 <24.78 <24.78 <18.76 <18.</pre>	5.19 5.37 5.35 11.22 5.13 5.13 5.19 5.19 5.37 5.37 5.35 5.35 11.22 11.22 5.13	19.24 17.86 17.66 30.4 10.72 14.87 10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09		PASS PASS PASS PASS PASS PASS PASS PASS	
Ant3 Ant4 total Ant1 Ant2 Ant3 Ant4 total Ant1 Ant2 Ant2	5230 5230 5230 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5210 5310	NANATPC_LTPC_HTPC_LTPC_HTPC_HTPC_HTPC_HTPC_HTPC_LTPC_HTPC_HTPC_HTPC_HTPC_HTPC_HTPC_HTPC_H	12.49 12.31 19.18 5.59 9.74 4.99 9.28 3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66	≤ 24.78 ≤ 24.78 ≤ 18.76 ≤ 18.76	5.37 5.35 11.22 5.13 5.13 5.19 5.19 5.37 5.37 5.35 5.35 11.22 11.22 5.13	17.86 17.66 30.4 10.72 14.87 10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09		PASS PASS PASS PASS PASS PASS PASS PASS	
Ant4 total Ant1 Ant2 Ant3 Ant4 total Ant1 Ant2	5230 5230 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5210 5310 5310	NANATPC_LTPC_HTPC_LTPC_HTPC_HTPC_HTPC_HTPC_HTPC_HTPC_HTPC_HTPC_HTPC_HTPC_HTPC_H	12.31 19.18 5.59 9.74 4.99 9.28 3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66	≤ 24.78 ≤ 24.78 ≤ 18.76 ≤ 18.76	5.35 11.22 5.13 5.13 5.19 5.37 5.37 5.35 5.35 11.22 11.22 5.13	17.66 30.4 10.72 14.87 10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09	 	PASS PASS PASS PASS PASS PASS PASS PASS	
total Ant1 Ant2 Ant3 Ant4 total Ant1 Ant2	5230 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5270 5310	NATPC_LTPC_HTPC_LTPC_LTPC_LTPC_HTPC_HTPC_HTPC_LTPC_HTPC_LTPC_HTPC_LTPC_HTPC_HTPC_HTPC_HTPC_L	19.18 5.59 9.74 4.99 9.28 3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66	<pre><24.78 <18.76 <18.76</pre>	11.22 5.13 5.19 5.19 5.37 5.35 11.22 11.22 5.13	30.4 10.72 14.87 10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09	 	PASS PASS PASS PASS PASS PASS PASS PASS	
Ant1 Ant2 Ant3 Ant4 total Ant1 Ant2	5270 5270 5270 5270 5270 5270 5310 5310	TPC_L TPC_H TPC_L TPC_L TPC_L TPC_L TPC_L TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H	5.59 9.74 4.99 9.28 3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66	≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76	5.13 5.19 5.19 5.37 5.37 5.35 5.35 11.22 11.22 5.13	10.72 14.87 10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09	 	PASS PASS PASS PASS PASS PASS PASS PASS	
Ant2 Ant3 Ant4 total Ant1 Ant2	5270 5270 5270 5270 5270 5310 5310	TPC_H TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H	9.74 4.99 9.28 3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66	<pre><18.76 <18.76 <18.76</pre>	5.13 5.19 5.37 5.37 5.35 5.35 11.22 11.22 5.13	14.87 10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09	 	PASS PASS PASS PASS PASS PASS PASS PASS	
Ant3 Ant4 total Ant1 Ant2	5270 5270 5270 5310 5310	TPC L TPC H TPC L TPC H TPC L TPC H TPC L TPC H TPC L TPC H TPC L TPC H	4.99 9.28 3.87 4.92 9.00 10.91 15.24 5.96 10.09 5.66	≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76	5.19 5.19 5.37 5.37 5.35 5.35 11.22 11.22 5.13	10.18 14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09	 	PASS PASS PASS PASS PASS PASS PASS PASS	
Ant3 Ant4 total Ant1 Ant2	5270 5270 5270 5310 5310	TPC H TPC L TPC H TPC L TPC H TPC L TPC H TPC L TPC H TPC L TPC H	9.28 3.87 4.92 9.00 10.91 15.24 5.96 10.09 5.66	≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76	5.19 5.37 5.37 5.35 5.35 11.22 11.22 5.13	14.47 9.24 14.16 10.27 14.35 22.13 26.46 11.09	 	PASS PASS PASS PASS PASS PASS PASS PASS	
Ant4 total Ant1 Ant2	5270 5270 5310 5310	TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H	3.87 8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66	≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76	5.37 5.37 5.35 5.35 11.22 11.22 5.13	9.24 14.16 10.27 14.35 22.13 26.46 11.09	 	PASS PASS PASS PASS PASS PASS PASS	
Ant4 total Ant1 Ant2	5270 5270 5310 5310	TPC H TPC L TPC H TPC L TPC H TPC L TPC H TPC L TPC L TPC H	8.79 4.92 9.00 10.91 15.24 5.96 10.09 5.66	≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76	5.37 5.35 5.35 11.22 11.22 5.13	14.16 10.27 14.35 22.13 26.46 11.09	 	PASS PASS PASS PASS PASS PASS	
Ant4 total Ant1 Ant2	5270 5270 5310 5310	TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H TPC_L TPC_H	4.92 9.00 10.91 15.24 5.96 10.09 5.66	≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76	5.35 5.35 11.22 11.22 5.13	10.27 14.35 22.13 26.46 11.09		PASS PASS PASS PASS PASS	
total Ant1 Ant2	5270 5310 5310	TPC H TPC L TPC H TPC H TPC H TPC L TPC L TPC H	9.00 10.91 15.24 5.96 10.09 5.66	≤18.76 ≤18.76 ≤18.76 ≤18.76 ≤18.76	5.35 11.22 11.22 5.13	14.35 22.13 26.46 11.09		PASS PASS PASS PASS	
total Ant1 Ant2	5270 5310 5310	TPC_L TPC_H TPC_L TPC_H TPC_L TPC_L TPC_H	10.91 15.24 5.96 10.09 5.66	≤18.76 ≤18.76 ≤18.76 ≤18.76	11.22 11.22 5.13	22.13 26.46 11.09		PASS PASS PASS	
Ant1 Ant2	5310 5310	TPC_H TPC_L TPC_H TPC_L TPC_H	15.24 5.96 10.09 5.66	≤18.76 ≤18.76 ≤18.76	11.22 5.13	26.46 11.09		PASS PASS	
Ant1 Ant2	5310 5310	TPC_L TPC_H TPC_L TPC_H	5.96 10.09 5.66	≤18.76 ≤18.76	5.13	11.09		PASS	
Ant2	5310	TPC_H TPC_L TPC_H	10.09 5.66	≤18.76					
Ant2	5310	TPC_H TPC_L TPC_H	10.09 5.66	≤18.76					
		TPC_L TPC_H	5.66						
		TPC_H			5.19	10.85		PASS	
Ant3	5310		~ ~ ~ / /	≤18.76	5.19	15.01		PASS	
Ant3	5310	TPC L	3.79	≤18.76	5.37	9.16		PASS	
	0010	TPC H	8.61	≤18.76	5.37	13.98		PASS	
		TPC L	4.21	≤18.76	5.35	9.56		PASS	
Ant4	5310							-	
		TPC_H	8.18	≤18.76	5.35	13.53		PASS	
total	5310							PASS	
								PASS	
Ant1	5510							PASS	
	Ant2 5510						-		PASS
								PASS	
	0010			≤18.76				PASS	
Ant2	5510	TPC_L	5.28	≤18.76	5.37	10.65		PASS	
Anto	5510	TPC_H	8.91	≤18.76	5.37	14.28		PASS	
A	5540	TPC L	4.49	≤18.76	5.35	9.84		PASS	
Ant4	5510	TPC H	7.89	≤18.76	5.35	13.24		PASS	
		TPC L						PASS	
total	5510							PASS	
								PASS	
Ant1	5550							PASS	
								PASS	
Ant2	5550							PASS	
								PASS	
Ant3	5550								
								PASS	
Ant4	5550							PASS	
								PASS	
total	5550							PASS	
								PASS	
Ant1	5670				5.13	11.51		PASS	
7 1111		TPC_H	9.43	≤18.76	5.13	14.56		PASS	
Ant?	5670	TPC_L	4.35	≤18.76	5.19	9.54		PASS	
AIIIZ	5070	TPC_H	7.79	≤18.76	5.19	12.98		PASS	
A / C	F 0 7 0	TPC L						PASS	
Ant3	5670							PASS	
								PASS	
Ant4	5670				1			PASS	
								PASS	
total	5670							PASS	
	Ant1 Ant2 Ant3 Ant3 Ant4 total Ant1 Ant2 Ant3 Ant4 total Ant1 Ant2 Ant3 Ant4 Ant3 Ant4	Ant1 5510 Ant2 5510 Ant3 5510 Ant4 5510 Ant4 5510 Ant4 5510 Ant4 5510 Ant4 5510 Ant1 5550 Ant2 5550 Ant3 5550 Ant4 5550 Ant4 5550 Ant4 5550 Ant4 5550 Ant1 5670 Ant2 5670 Ant3 5670 Ant4 5670	Ant1 5510 TPC_H Ant2 5510 TPC_H Ant3 5510 TPC_H Ant3 5510 TPC_H Ant4 5510 TPC_H Ant4 5510 TPC_H Ant1 5550 TPC_H Ant2 5550 TPC_H Ant2 5550 TPC_H Ant2 5550 TPC_H Ant2 5550 TPC_H Ant3 5550 TPC_H Ant4 5550 TPC_H Ant4 5550 TPC_H Ant1 5670 TPC_H Ant2 5670 TPC_H Ant3 5670 TPC_H Ant3 5670 TPC_H Ant3 5670 TPC_H Ant4 5670 TPC_H Ant4 5670 TPC_H Ant4 5670 TPC_H Ant4 5670 TPC_H	total 5310 TPC_H 15.27 Ant1 5510 TPC_L 5.33 Ant2 5510 TPC_H 9.05 Ant2 5510 TPC_H 9.05 Ant2 5510 TPC_H 9.05 Ant3 5510 TPC_H 3.58 TPC_H 7.71 3.58 Ant3 5510 TPC_H 8.91 Ant4 5510 TPC_L 4.49 Ant4 5510 TPC_L 10.75 total 5510 TPC_L 10.75 Ant1 5550 TPC_L 10.75 Ant2 5550 TPC_L 3.92 Ant3 5550 TPC_L 3.92 Ant3 5550 TPC_L 4.01 TPC_H 7.88 7.62 3.92 Ant4 5550 TPC_L 4.01 TPC_H 7.62 7.62 3.52 Ant4 5670 TPC_L 10.18 <tr< td=""><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td></tr<>	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	



	Ant1	5755	NA	14.24	≤24.78	5.13	19.37	 PASS
-	Ant2	5755	NA	13.16	<u>≤24.78</u>	5.19	18.35	 PASS
-	Ant3	5755	NA	14.13	<u>≤24.78</u>	5.37	19.5	 PASS
	Ant4	5755	NA	13.33	<u>≤</u> 24.78	5.35	18.68	 PASS
	total	5755	NA	19.76	<u>≤</u> 24.78	11.22	30.98	 PASS
-	Ant1	5795	NA	13.75	<u>≤24.78</u>	5.13	18.88	 PASS
-	Ant2	5795		12.97	<u>≤24.78</u>			PASS
-			NA			5.19	18.16	
-	Ant3	5795	NA	13.62	≤24.78	5.37	18.99	 PASS
-	Ant4	5795	NA	12.82	≤24.78	5.35	18.17	 PASS
	total	5795	NA	19.33	≤24.78	11.22	30.55	 PASS
-	Ant1	5180	NA	13.40	≤24.78	5.13	18.53	 PASS
	Ant2	5180	NA	12.10	≤24.78	5.19	17.29	 PASS
	Ant3	5180	NA	12.26	≤24.78	5.37	17.63	 PASS
	Ant4	5180	NA	12.47	≤24.78	5.35	17.82	 PASS
	total	5180	NA	18.61	≤24.78	11.22	29.83	 PASS
	Ant1	5200	NA	13.20	≤24.78	5.13	18.33	 PASS
	Ant2	5200	NA	11.72	≤24.78	5.19	16.91	 PASS
	Ant3	5200	NA	12.32	≤24.78	5.37	17.69	 PASS
	Ant4	5200	NA	12.35	≤24.78	5.35	17.7	 PASS
	total	5200	NA	18.45	≤24.78	11.22	29.67	 PASS
	Ant1	5240	NA	12.83	≤24.78	5.13	17.96	 PASS
-	Ant2	5240	NA	12.00	≤24.78	5.19	17.19	 PASS
	Ant3	5240	NA	11.88	≤24.78	5.37	17.25	 PASS
-	Ant4	5240	NA	11.52	≤24.78	5.35	16.87	 PASS
-	total	5240	NA	18.11	≤24.78	11.22	29.33	PASS
-	lotai	5240	TPC L	2.79				
	Ant1	5260	TPC_L		≤18.76	5.13	7.92	 PASS
-				7.06	≤18.76	5.13	12.19	 PASS
	Ant2	5260	TPC_L	1.12	≤18.76	5.19	6.31	 PASS
Ļ			TPC_H	6.37	≤18.76	5.19	11.56	 PASS
	Ant3	5260	TPC_L	1.98	≤18.76	5.37	7.35	 PASS
			TPC_H	5.31	≤18.76	5.37	10.68	 PASS
	Ant4 total	5260	TPC_L	1.89	≤18.76	5.35	7.24	 PASS
		0200	TPC_H	6.40	≤18.76	5.35	11.75	 PASS
		5260	TPC_L	8.01	≤18.76	11.22	19.23	 PASS
	lotai	5200	TPC_H	12.35	≤18.76	11.22	23.57	 PASS
1AC20MIMO	A mt1	5290	TPC_L	2.66	≤18.76	5.13	7.79	 PASS
	Ant1	5280	TPC H	6.79	≤18.76	5.13	11.92	 PASS
	A == 10	5000	TPC L	0.95	≤18.76	5.19	6.14	 PASS
	Ant2	5280	TPC H	6.15	≤18.76	5.19	11.34	 PASS
			TPC L	1.71	≤18.76	5.37	7.08	 PAS
	Ant3	5280	TPC_H	4.97	≤18.76	5.37	10.34	 PAS
F			TPC L	1.92	≤18.76	5.35	7.27	 PAS
	Ant4	5280	TPC H	6.37	≤18.76 ≤18.76	5.35	11.72	 PAS
F			TPC_L	7.87	≤18.70 ≤18.76	11.22	19.09	 PAS
	total	5280	TPC_L	12.14	≤18.76 ≤18.76	11.22	23.36	
ŀ			TPC_H					 PAS
	Ant1	5320		3.05	≤18.76 ≤19.76	5.13	8.18	 PAS
-			TPC_H	7.18	≤18.76	5.13	12.31	 PAS
	Ant2	5320	TPC_L	1.77	≤18.76	5.19	6.96	 PAS
-	_		TPC_H	6.96	≤18.76	5.19	12.15	 PAS
	Ant3	5320	TPC_L	1.68	≤18.76	5.37	7.05	 PASS
			TPC_H	4.91	≤18.76	5.37	10.28	 PASS
	Ant4	5320	TPC_L	1.04	≤18.76	5.35	6.39	 PASS
	/ 111-	0020	TPC_H	5.41	≤18.76	5.35	10.76	 PASS
	total	5320	TPC_L	7.97	≤18.76	11.22	19.19	 PASS
	iotal	5520	TPC_H	12.24	≤18.76	11.22	23.46	 PASS
E E E E E E E E E E E E E E E E E E E	A 14		TPC L	2.98	≤18.76	5.13	8.11	 PASS
	Ant1	5500	TPC H	6.73	≤18.76	5.13	11.86	 PASS
-			TPC L	1.02	≤18.76	5.19	6.21	 PASS
	Ant2	5500	TPC H	4.89	≤18.76	5.19	10.08	 PASS
ŀ			TPC L	2.88	≤18.76	5.37	8.25	 PASS
	Ant3	5500		2.00	10.70	0.01	12.15	 1 1700



		1	TPC L	2.12	≤18.76	5.35	7.47	 PASS
	Ant4	5500	TPC H	6.01	≤18.76	5.35	11.36	 PASS
-			TPC L	8.34	≤18.76	11.22	19.56	 PASS
	total	5500	TPC H	12.19	≤18.76	11.22	23.41	 PASS
-			TPC L	3.18	≤18.76	5.13	8.31	 PASS
	Ant1	5580	TPC H	6.84	≤18.76	5.13	11.97	 PASS
-			TPC L	1.52	≤18.76	5.19	6.71	 PASS
	Ant2	5580	TPC_H	5.22	≤18.76	5.19	10.41	 PASS
-			TPC L	2.12	≤18.76	5.37	7.49	PASS
	Ant3	5580	TPC_L					
-				5.93	≤18.76	5.37	11.3	 PASS
	Ant4	5580	TPC_L	1.12	≤18.76	5.35	6.47	 PASS
-			TPC_H	4.76	≤18.76	5.35	10.11	 PASS
	total	5580	TPC_L	8.08	≤18.76	11.22	19.3	 PASS
-			TPC_H	11.78	≤18.76	11.22	23	 PASS
	Ant1	5700	TPC_L	2.92	≤18.76	5.13	8.05	 PASS
_	,	0100	TPC_H	6.48	≤18.76	5.13	11.61	 PASS
	Ant2	5700	TPC_L	1.50	≤18.76	5.19	6.69	 PASS
		5700	TPC_H	5.29	≤18.76	5.19	10.48	 PASS
	Ant3	5700	TPC_L	2.74	≤18.76	5.37	8.11	 PASS
	Anto	5700	TPC_H	6.58	≤18.76	5.37	11.95	 PASS
	A	5700	TPC L	2.70	≤18.76	5.35	8.05	 PASS
	Ant4	5700	TPC H	6.92	≤18.76	5.35	12.27	 PASS
F		5700	TPC L	8.52	≤18.76	11.22	19.74	 PASS
	total	5700	TPC H	12.38	≤18.76	11.22	23.6	 PASS
-	Ant1	5745	NA	14.51	≤24.78	5.13	19.64	 PASS
-	Ant2	5745	NA	13.61	≤24.78	5.19	18.8	 PASS
-	Ant3	5745	NA	14.63	≤24.78	5.37	20	 PASS
-	Ant4	5745	NA	13.94	≤24.78	5.35	19.29	 PASS
-	total	5745	NA	20.21	≤24.78	11.22	31.43	 PASS
-	Ant1	5785	NA	14.33	≤24.78	5.13	19.46	PASS
-	Ant2	5785	NA	13.59	≤24.78 ≤24.78	5.13	18.78	 PASS
-		5785	NA					 PASS
-	Ant3			14.19	≤24.78	5.37	19.56	
-	Ant4	5785	NA	13.43	≤24.78	5.35	18.78	 PASS
-	total	5785	NA	19.92	≤24.78	11.22	31.14	 PASS
-	Ant1	5825	NA	13.66	≤24.78	5.13	18.79	 PASS
-	Ant2	5825	NA	13.04	≤24.78	5.19	18.23	 PASS
-	Ant3	5825	NA	13.35	≤24.78	5.37	18.72	 PASS
-	Ant4	5825	NA	12.49	≤24.78	5.35	17.84	 PASS
	total	5825	NA	19.18	≤24.78	11.22	30.4	 PASS
	Ant1	5190	NA	14.68	≤24.78	5.13	19.81	 PASS
	Ant2	5190	NA	14.55	≤24.78	5.19	19.74	 PASS
	Ant3	5190	NA	13.47	≤24.78	5.37	18.84	 PASS
	Ant4	5190	NA	15.22	≤24.78	5.35	20.57	 PASS
	total	5190	NA	20.55	≤24.78	11.22	31.77	 PASS
	Ant1	5230	NA	14.48	≤24.78	5.13	19.61	 PASS
F	Ant2	5230	NA	13.72	≤24.78	5.19	18.91	 PASS
ľ	Ant3	5230	NA	13.51	≤24.78	5.37	18.88	 PASS
-	Ant4	5230	NA	13.26	≤24.78	5.35	18.61	 PASS
-	total	5230	NA	19.79	≤24.78	11.22	31.01	 PASS
-			TPC L	6.33	≤18.76	5.13	11.46	 PASS
11AC40MIMO	Ant1	5270	TPC H	9.88	≤18.76	5.13	15.01	 PASS
-			TPC L	4.55	≤18.76	5.19	9.74	 PASS
	Ant2	5270	TPC H	9.33	≤18.76	5.19	14.52	PASS
-			TPC L	5.32				 PASS
	Ant3	5270			≤18.76 ≤19.76	5.37	10.69	
-			TPC_H	8.73	≤18.76 ≤19.76	5.37	14.1	 PASS
	Ant4	5270	TPC_L	5.69	≤18.76	5.35	11.04	 PASS
-			TPC_H	9.31	≤18.76	5.35	14.66	 PASS
	total	5270	TPC_L	11.54	≤18.76	11.22	22.76	 PASS
-			TPC_H	15.35	≤18.76	11.22	26.57	 PASS
	Ant1	5310	TPC_L	6.92	≤18.76	5.13	12.05	 PASS
			TPC H	10.06	≤18.76	5.13	15.19	 PASS



Ant2 5310 TPC L 541 187.6 517 14.91 PASS Ant3 5310 TPC L 641 518.76 537 10.78 PASS Ant4 5310 TPC L 47.67 518.76 535 10.11 PASS total 5310 TPC L 117.4 518.76 535 11.12 28.45 PASS Ant1 5510 TPC L 1.63 518.76 519 13.72 PASS Ant2 5510 TPC L 4.51 518.76 519 13.72 PASS Ant3 5510 TPC L 4.51 518 13.72 PASS Ant3 5510 TPC L 6.38 518.76 519 13.72 PASS Ant4 5510 TPC L 5.38 11.75 PASS Ant4 5550 TPC L 11.81.76				TPC L	5.47	≤18.76	5.19	10.66		PASS
Ant3 5310 TPC L 5.41 \$18.76 5.37 10.78 PASS Ant4 5310 TPC L 4.76 \$18.76 5.35 13.86 PASS Iotal 5310 TPC L 4.76 \$18.76 5.35 15.83 PASS Iotal 5310 TPC L 16.63 \$18.76 5.13 11.12 22.96 PASS Ant1 5510 TPC L 4.68 \$18.76 5.13 15.12 PASS Ant2 5510 TPC L 4.81 \$18.76 5.37 11.75 PASS Ant3 5510 TPC L 8.88 \$13.7 11.2 PASS Ant4 5550 TPC L 18.45 \$13.7 11.22 20.6 PASS Ant3 5550 TPC H 10.32 \$18.76 5.37 10.4 PASS Ant4 5550 <		Ant2	5310					10.66		
Ant3 5310 TPC_L 8.49 \$18.76 5.37 13.86 PASS Ant4 6310 TPC_L 14.76 \$18.76 5.35 10.11 PASS total 5310 TPC_L 11.74 \$18.76 11.22 22.64 PASS Ant1 5510 TPC_L 6.63 \$18.76 5.13 15.12 PASS Ant2 5510 TPC_L 4.53 \$18.76 5.37 15.86 PASS Ant3 5510 TPC_L 4.53 \$18.76 5.37 15.86 PASS Ant4 5510 TPC_L 1.14 \$18.76 5.37 15.86 PASS Ant4 5510 TPC_L 1.122 23.06 PASS Ant4 5550 TPC_L 1.122 23.07 PASS Ant2 5550 TPC_L 4.74 418.76 5.19										
Ant4 5310 TPC L 4.76 \$18.76 5.35 10.11 PASS total 5310 TPC L 11.74 \$18.76 11.32 22.96 PASS Ant1 5510 TPC L 11.74 \$18.76 51.31 11.76 PASS Ant2 5510 TPC L 4.61 \$16.76 5.19 9.7 PASS Ant2 5510 TPC L 4.63 \$18.76 5.37 15.08 PASS Ant3 5510 TPC L 16.34 51.76 5.37 15.08 PASS Ant4 5510 TPC L 11.34 \$18.76 5.35 14.12 PASS Ant1 5550 TPC L 11.34 \$18.76 5.13 11.54 PASS Ant3 5550 TPC L 4.83 \$18.76 5.37 13.04 PASS Ant4 5550 <td></td> <td>Ant3</td> <td>5310</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Ant3	5310							
Anta 5310 TPC L 11.74 \$18.76 13.63 PASS total 5310 TPC L 11.74 \$18.76 11.22 22.96 PASS Ant1 5510 TPC L 6.63 \$18.76 5.13 15.12 PASS Ant2 5510 TPC L 4.51 \$18.76 5.13 15.12 PASS Ant3 5510 TPC L 4.51 \$18.76 5.13 15.72 PASS Ant3 5510 TPC H 8.53 16.76 5.37 11.75 PASS Ant4 5510 TPC H 11.21 23.06 PASS Ant4 5510 TPC H 10.32 \$18.76 5.13 11.51 PASS Ant4 5550 TPC L 4.74 \$18.76 5.37 10.44 PASS Ant4 5550 TPC L 4.74 \$18.76										
Iotal 5310 TPC L 11.74 518.76 11.22 22.96 PASS Ant1 5510 TPC L 6.63 \$18.76 5.13 11.76 PASS Ant2 5510 TPC L 6.63 \$18.76 5.13 15.12 PASS Ant2 5510 TPC L 6.83 \$18.76 5.13 11.75 PASS Ant3 5510 TPC L 6.83 \$18.76 5.37 15.08 PASS Ant4 5510 TPC L 16.46 \$18.76 5.37 15.08 PASS Iotal 5510 TPC L 10.22 \$18.76 5.13 11.51 PASS Iotal 5550 TPC L 4.02 \$18.76 5.13 15.45 PASS Ant2 5550 TPC L 4.03 PASS PASS PASS Ant3<		Ant4	5310							
Inti Sito TPC L 1523 sita76 1122 28.45 PASS Ant1 5510 TPC L 6.63 sita76 5.13 15.12 PASS Ant2 5510 TPC L 4.51 sita76 5.19 9.7 PASS Ant3 5510 TPC L 6.38 sita76 5.37 11.75 PASS Ant3 5510 TPC L 6.38 sita76 5.35 10.81 PASS Ant4 5510 TPC L 11.84 sita76 11.22 28.63 PASS Ant4 5550 TPC L 11.84 sita76 513 11.15 PASS Ant3 5550 TPC L 4.74 sita76 513 9.33<						1				
Ant1 5510 TPC L 6.63 \$13.76 5.13 11.76 PASS Ant2 5510 TPC L 4.51 \$18.76 5.13 15.12 PASS Ant3 5510 TPC L 4.51 \$18.76 5.19 9.7 PASS Ant3 5510 TPC L 6.38 \$18.76 5.37 15.08 PASS Ant4 5510 TPC L 8.77 \$18.76 5.35 11.75 PASS Ant4 5510 TPC L 8.77 \$18.76 5.12 23.06 PASS Ant1 5550 TPC L 10.32 \$18.76 5.13 11.15 PASS Ant2 5550 TPC L 4.74 \$18.76 5.13 11.42 PASS Ant3 5550 TPC L 4.74 \$18.76 5.37 10.44 PASS Ant3 5550 <		total	5310							
Ant1 S510 TPC H 9.99 s18.76 5.13 15.12 PASS Ant2 5510 TPC L 4.51 s18.76 5.19 9.7 PASS Ant3 5510 TPC L 6.33 s18.76 5.37 11.75 PASS Ant3 5510 TPC L 5.46 <18.76	-									
Ant2 5510 TPC L 4.51 \$18.76 5.19 9.7 PASS Ant3 5510 TPC L 6.53 \$18.76 5.19 13.72 PASS Ant3 5510 TPC L 6.38 \$18.76 5.37 15.08 PASS Ant4 5510 TPC L 8.77 \$18.76 5.35 14.12 PASS Ant1 5550 TPC L 11.84 \$11.86 \$11.22 28.06 PASS Ant1 5550 TPC L 4.02 \$18.76 5.13 11.15 PASS Ant2 5550 TPC L 4.74 \$18.76 5.13 11.42 PASS Ant3 5550 TPC L 4.74 \$18.76 5.37 10.44 PASS Ant4 5550 TPC L 4.53 \$18.76 5.13 10.97 PASS Ant4 5670		Ant1	5510							
Ant2 59:10 TPC H 8.53 518.76 5.19 13.72 PASS Ant3 55:10 TPC H 9.71 518.76 5.37 11.76 PASS Ant4 55:10 TPC H 9.71 518.76 5.35 16.18 PASS total 55:10 TPC H 8.77 518.76 51.35 14.12 PASS Ant1 55:50 TPC L 11.84 51.87 61.13 11.15 PASS Ant2 55:50 TPC L 4.74 518.76 51.9 19.93 PASS Ant3 55:50 TPC L 4.74 518.76 5.19 19.43 PASS Ant3 55:50 TPC H 8.83 518.76 5.37 10.44 PASS Ant4 55:50 TPC H 8.83 518.76 5.13 10.57 PASS Ant4 56:70 <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	-									
Ant3 5510 TPC L TPC H TPC H (1) 638 (1) 518.76 (3) 537 (1) 115.08 (3) (3) PASS (3) Ant4 5510 TPC L TPC H (3) 546 (3) 518.76 (3) 5.35 (1) 10.81 (1) (1) PASS (1) total 5510 TPC H (1) 11.84 (1) 518.76 (1) 11.22 (2) 23.66 (2) (1) PASS (2) Ant1 5550 TPC H (1) 11.84 (2) 518.76 (2) 5.13 (1) 11.15 (2) (2) PASS (2) Ant2 5550 TPC H (2) 4.74 (2) 5.18 (2) 14.03 (2) (2) PASS (2) Ant3 5550 TPC L (1) 4.33 (1) 5.18 (2) 14.03 (2) (2) PASS (2) Ant4 5550 TPC L (1) 4.33 (1) 5.13 (1) 10.57 (1) - (1) PASS (1) Ant4 5670 TPC L (2) 4.33 (1) 10.57 (1) - (1) PASS (1) Ant4 5670 TPC L (1) 1.38 (1) 11.22 (2) 2.37 (1) (2)		Ant2	5510						-	
Anta 5310 TPC H 9.71 518.76 5.37 15.08 PASS Ant4 5510 TPC L 5.46 518.76 5.35 10.81 PASS total 5510 TPC L 11.84 518.76 11.22 25.03 PASS Ant1 5550 TPC L 10.22 518.76 5.13 11.15 PASS Ant2 5550 TPC L 4.02 518.76 5.13 11.43 PASS Ant2 5550 TPC L 4.74 518.76 5.19 14.03 PASS Ant3 5550 TPC H 8.83 518.76 5.37 10.44 PASS Ant4 5550 TPC H 8.33 518.76 5.35 13.88 PASS Ant1 5670 TPC L 13.17 11.17 518.76 5.13 10.37 PASS Ant2										
Ant4 5510 TPC L TPC H TPC H 102 H 518.76 8.77 518.76 5.35 10.11 1.22 2.06 PASS PASS total 5510 TPC L TPC H 15.31 11.84 518.76 11.22 22.06 PASS Ant1 5550 TPC H TPC H 10.32 118.76 51.13 11.15 PASS Ant2 5550 TPC L TPC H 8.83 418.76 5.19 9.93 PASS Ant3 5550 TPC L TPC H 8.83 518.76 5.37 10.44 PASS Ant3 5550 TPC L 507 518.76 5.37 10.44 PASS Ant4 5550 TPC L 507 4.73 518.76 5.35 13.88 PASS Ant4 5550 TPC L 501 11.15 518.76 5.13 10.57 PASS Ant4 5550 TPC L 501 5.44 518.76 5.13 10.57 PASS Ant1 5670 TPC H 7.73 518.76 5.19 9.08 PASS		Ant3	5510						-	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Ant2	5210	NA	14.11	≤24.78	5.19	19.3		PASS
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/ ⁰²⁰⁰ TPC H 9.38 ≤18.76 5.35 14.73 PASS		Ant4	5290	TPC_H	9.38	≤18.70 ≤18.76	5.35	14.73		PASS



			TPC L	11.78	<10.76	11.22	22	PASS
	total	5290	TPC_L	15.20	≤18.76 ≤18.76	11.22	23 26.42	 PASS
-			TPC L	6.03	≤18.70 ≤18.76	5.13	11.16	 PASS
	Ant1	5530	TPC H	9.55	≤18.70 ≤18.76	5.13	14.68	 PASS
-			TPC_H	4.79	≤18.76 ≤18.76			
	Ant2	5530				5.19	9.98	 PASS
-			TPC_H	8.18	≤18.76	5.19	13.37	 PASS
	Ant3	5530	TPC_L	6.19	≤18.76	5.37	11.56	 PASS
-			TPC_H	9.78	≤18.76	5.37	15.15	 PASS
	Ant4	5530	TPC_L	5.62	≤18.76	5.35	10.97	 PASS
-	74101		TPC_H	9.10	≤18.76	5.35	14.45	 PASS
	total	5530	TPC_L	11.71	≤18.76	11.22	22.93	 PASS
	lotai	5550	TPC_H	15.21	≤18.76	11.22	26.43	 PASS
	A not1	5610	TPC_L	6.01	≤18.76	5.13	11.14	 PASS
	Ant1	5610	TPC H	9.60	≤18.76	5.13	14.73	 PASS
	• • •	50.40	TPC L	4.96	≤18.76	5.19	10.15	 PASS
	Ant2	5610	TPC H	8.49	≤18.76	5.19	13.68	 PASS
			TPC L	5.60	≤18.76	5.37	10.97	 PASS
	Ant3	5610	TPC H	9.04	≤18.76	5.37	14.41	 PASS
-			TPC L	5.01	≤18.76	5.35	10.36	 PASS
	Ant4	5610	TPC H	8.46	≤18.76	5.35	13.81	 PASS
-			TPC_H					
	total	5610		11.44	≤18.76 ≤19.76	11.22	22.66	 PASS
-	A 14		TPC_H	14.94	≤18.76	11.22	26.16	 PASS
-	Ant1	5775	NA	15.53	≤24.78	5.13	20.66	 PASS
-	Ant2	5775	NA	14.74	≤24.78	5.19	19.93	 PASS
_	Ant3	5775	NA	15.38	≤24.78	5.37	20.75	 PASS
_	Ant4	5775	NA	14.77	≤24.78	5.35	20.12	 PASS
	total	5775	NA	21.14	≤24.78	11.22	32.36	 PASS
	Ant1	5180	NA	14.68	≤24.78	5.13	19.81	 PASS
	Ant2	5180	NA	10.12	≤24.78	5.19	15.31	 PASS
	Ant3	5180	NA	11.82	≤24.78	5.37	17.19	 PASS
	Ant4	5180	NA	10.59	≤24.78	5.35	15.94	 PASS
	total	5180	NA	18.22	≤24.78	11.22	29.44	 PASS
	Ant1	5200	NA	13.38	≤24.78	5.13	18.51	 PASS
	Ant2	5200	NA	12.07	≤24.78	5.19	17.26	 PASS
-	Ant3	5200	NA	11.87	≤24.78	5.37	17.24	 PASS
-	Ant4	5200	NA	12.41	≤24.78	5.35	17.76	 PASS
-	total	5200	NA	18.49	<u>≤</u> 24.78	11.22	29.71	 PASS
-						5.13		PASS
-	Ant1	5240	NA	13.02	≤24.78		18.15	
-	Ant2	5240	NA	12.63	≤24.78	5.19	17.82	 PASS
-	Ant3	5240	NA	12.28	≤24.78	5.37	17.65	 PASS
-	Ant4	5240	NA	11.68	≤24.78	5.35	17.03	 PASS
_	total	5240	NA	18.45	≤24.78	11.22	29.67	 PASS
	Ant1	5260	TPC_L	4.31	≤18.76	5.13	9.44	 PASS
11AX20MIMO	,	5200	TPC_H	7.51	≤18.76	5.13	12.64	 PASS
	Ant2	5260	TPC_L	2.77	≤18.76	5.19	7.96	 PASS
	AIIIZ	5200	TPC_H	6.85	≤18.76	5.19	12.04	 PASS
	A 10	5000	TPC_L	2.62	≤18.76	5.37	7.99	 PASS
	Ant3	5260	TPC H	5.73	≤18.76	5.37	11.1	 PASS
-	• • •		TPC L	3.26	≤18.76	5.35	8.61	 PASS
	Ant4	5260	TPC H	6.68	≤18.76	5.35	12.03	 PASS
-			TPC L	9.31	≤18.76	11.22	20.53	 PASS
	total	5260	TPC H	12.76	≤18.76	11.22	23.98	 PASS
-			TPC L	4.03	≤18.70 ≤18.76	5.13	9.16	 PASS
	Ant1	5280						
			TPC_H	7.46	≤18.76 ≤19.76	5.13	12.59	 PASS
	A 10		TPC_L	2.32	≤18.76	5.19	7.51	 PASS
-	Ant2	5280	1 TDO		- C1976	5.19	11.82	 PASS
-	Ant2	5280	TPC_H	6.63	≤18.76			-
-			TPC_L	2.37	≤18.76	5.37	7.74	 PASS
-	Ant2 Ant3	5280 5280	TPC_L TPC_H	2.37 5.62	≤18.76 ≤18.76	5.37 5.37	7.74 10.99	 PASS
-	Ant3	5280	TPC_L TPC_H TPC_L	2.37	≤18.76	5.37	7.74	
-			TPC_L TPC_H	2.37 5.62	≤18.76 ≤18.76	5.37 5.37	7.74 10.99	PASS



Anti 5320 TPC-L 4.29 PASS Anti2 5320 TPC-L 4.30 PASS Anti2 5320 TPC-L 3.01 PASS Anti3 5320 TPC-L 3.01 PASS Anti3 5320 TPC-L 1.21 PASS Anti3 5320 TPC-L 1.21 PASS Anti4 5320 TPC-L 1.21 PASS Anti4 5320 TPC-L 1.23 PASS Anti4 5320 TPC-L 1.31 1.22 2.04 PASS Anti1 5500 TPC-L 1.34 \$18.76 51.3 1.63 PASS Anti2 5500 TPC-L 3.34 \$18.76 51.3 1.63 PASS Anti3 5500 TPC-L 3.34 \$18.76 51.3 \$1.76			1						
Anti 5320 TPC, H 7.85 \$18.76 5.18 12.98 PASS Ant2 5320 TPC, H 7.37 \$18.76 5.91 12.56 PASS Ant3 5320 TPC, H 7.37 \$18.76 5.37 7.49 PASS Ant4 5320 TPC, H 5.40 \$18.76 5.35 7.78 PASS Ant4 5320 TPC, H 5.36 11.22 2.039 PASS total 5320 TPC, H 2.18 618.76 5.13 6.12 PASS Ant1 5500 TPC, H 2.27 18.76 5.13 6.13 PASS Ant3 5500 TPC, H 2.27 518.76 5.19 10.5 PASS Ant4 5500 TPC, H 2.26 518.76 5.37 8.76 PASS Ant4 5500 TPC, H				TPC_H	12.70	≤18.76	11.22	23.92	 PASS
Ant2 5320 TPC L 3.10.70 512.76 5.19 6.28 PASS Ant3 5320 TPC H 7.37 518.76 5.19 12.26 PASS Ant3 5320 TPC H 7.43 518.76 5.37 7.49 PASS Ant4 5320 TPC H 5.40 \$18.76 5.35 11.27 PASS Iotal 5320 TPC H 12.27 518.76 513 8.61 PASS Ant1 5500 TPC H 12.27 518.76 513 8.61 PASS Ant2 5500 TPC H 12.77 518.76 5.37 8.76 PASS Ant2 5500 TPC H 7.20 518.76 5.37 7.96 PASS Ant3 5500 TPC L 18.36 518.76 513 1.257 PASS Ant1 5680		Ant1	5320						
Ant2 5320 TPC.H 7.37 \$18.76 5.37 7.49 PASS Ant3 5320 TPC.H 5.40 \$18.76 5.37 10.77 PASS Ant4 5320 TPC.H 5.40 \$18.76 5.35 17.28 PASS total 5320 TPC.H 2.43 \$18.76 11.22 2.041 PASS Ant1 5500 TPC.H 2.77 \$18.76 5.13 8.61 PASS Ant2 5500 TPC.H 1.34 \$18.76 5.13 8.77 PASS Ant3 5500 TPC.H 2.31 \$18.76 5.37 12.57 PASS Ant4 5500 TPC.H 7.20 \$18.76 5.37 12.57 PASS Ant4 5500 TPC.H 7.43 \$18.76 \$11.22 2.05 PASS Ant4 5500		,	0020						
Ant3 5320 TPC L 2.12 \$18.76 5.37 7.49 PASS Ant4 5320 TPC L 4.34 \$18.76 6.337 10.77 PASS Ant4 5320 TPC L 4.34 \$18.76 6.357 7.78 PASS total 5320 TPC L 1.943 \$18.76 5.12 2.041 PASS total 5320 TPC L 1.944 \$18.76 5.13 8.65 PASS Ant1 5500 TPC L 1.944 \$18.76 5.13 1.05 PASS Ant2 5500 TPC L 2.344 \$18.76 5.13 1.05 PASS Ant3 5500 TPC L 2.361 \$18.76 \$5.37 1.7.7 PASS Ant4 5500 TPC H 7.20 \$18.76 \$13 1.2.57 PASS Ant4 5500		Ant2	5320						
Anta 5320 TPC L 5.40 518.76 5.37 10.77 PASS Ant4 5320 TPC L 5.90 518.76 5.35 11.25 PASS Iotal 5320 TPC L 9.19 518.76 5.13 8.61 PASS Ant1 5500 TPC L 1.42 7.74 51.8 8.61 PASS Ant2 5500 TPC L 1.46 51.8 6.65 PASS Ant3 5500 TPC L 1.46 518.76 5.37 8.76 PASS Ant4 5500 TPC L 2.61 518.76 51.2 2.67 PASS Ant4 5500 TPC L 2.63 518.76 11.22 2.085 PASS Ant4 5580 TPC L 1.64 518.76 51.3 8.79 PASS Ant4 5580 TPC L 3.66 </td <td></td> <td>7 11 12</td> <td>0020</td> <td></td> <td></td> <td>≤18.76</td> <td></td> <td></td> <td></td>		7 11 12	0020			≤18.76			
Ant4 5320 TPC L 2.43 518.76 5.35 10.77 PASS Ant4 5320 TPC L 6.90 518.76 5.36 11.22 2.0.41 PASS Iotal 5320 TPC L 12.77 518.76 11.22 2.0.41 PASS Ant1 5500 TPC L 3.48 518.76 5.13 8.61 PASS Ant2 5500 TPC L 7.24 518.76 5.19 10.6 PASS Ant3 5500 TPC L 2.61 518.76 5.37 12.57 PASS Ant4 5500 TPC L 2.61 518.76 5.13 1.75 PASS Ant4 5500 TPC L 2.61 518.76 51.3 1.75 PASS Ant1 5580 TPC L 1.263 518.76 51.9 1.125 PASS Ant2		Ant3	5320						
Anital 5300 FPC_L 5.90 518.76 5.35 11.25		Anto	5520	TPC_H	5.40	≤18.76	5.37	10.77	 PASS
Interm FPC L 9.390 \$18.76 5.35 11.25		Ant4	5220		2.43	≤18.76	5.35	7.78	 PASS
Init DSU0 TPC L 12.77 st8.76 11.22 23.99		Ant4	5520	TPC_H	5.90	≤18.76	5.35	11.25	 PASS
IPC_H 12/7 518/6 11/2 23/8 i=- PASS Ant1 5500 TPC_H 7.24 s18/76 5.13 12.37 PASS Ant2 5500 TPC_H 5.33 s18/76 5.19 10.5 PASS Ant3 5500 TPC_H 7.20 s18/76 5.37 17.6 PASS Ant3 5500 TPC_H 7.20 s18/76 5.35 7.96 PASS Ant4 5500 TPC_L 2.61 s18/76 11.22 20.5 PASS Ant1 5580 TPC_L 12.63 s18/76 5.13 8.79 PASS Ant2 5580 TPC_L 13.66 s18/76 5.13 8.79 PASS Ant3 5580 TPC_L 2.77 s18/76 5.37 8.14 PASS Ant4 5580 TPC_L 2.77 s18/		4-4-1	5220	TPC L	9.19	≤18.76	11.22	20.41	 PASS
Antt 5500 TPC_L 3.48 \$18,76 5.13 8.61 PASS Ant2 5500 TPC_L 1.46 \$18,76 5.19 6.65 PASS Ant3 5500 TPC_L 3.39 \$18,76 5.37 8.76 PASS Ant3 5500 TPC_L 7.20 \$18,76 5.37 12,57 PASS Ant4 5500 TPC_L 8.83 \$18,76 1.22 20,05 PASS total 5500 TPC_L 3.66 \$18,76 5.13 8.79 PASS Ant1 5580 TPC_L 3.66 \$18,76 5.13 8.79 PASS Ant3 5580 TPC_L 1.48 \$18,76 5.13 8.79 PASS Ant3 5580 TPC_L 1.60 \$18,76 5.37 8.14 PASS Ant4 5580		lotai	5320	TPC H	12.77	≤18.76	11.22	23.99	 PASS
Ant1 5500 TPC_H 7.24 \$1876 5.13 12.37 PASS Ant2 5500 TPC_L 1.46 \$18.76 5.19 6.66 PASS Ant3 5500 TPC_L 3.39 \$18.76 5.37 8.76 PASS Ant3 5500 TPC_L 2.61 \$18.76 5.35 7.96 PASS Ant4 5500 TPC_L 8.63 \$18.76 1.12 20.05 PASS total 5500 TPC_L 8.63 \$18.76 5.13 1.2.7 PASS Ant1 5580 TPC_L 8.63 \$18.76 5.19 11.04 PASS Ant2 5580 TPC_L 1.80 \$18.76 5.19 11.04 PASS Ant3 5580 TPC_L 1.60 \$18.76 5.31 1.814 PASS Ant3 5500									 PASS
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Ant2 S500 TPC H 5.31 ≤18.76 5.19 10.5 PASS Ant3 5500 TPC L 3.39 ≤18.76 5.37 12.57 PASS Ant4 5500 TPC L 2.61 ≤18.76 5.36 7.96 PASS total 5500 TPC L 8.83 ≤18.76 5.13 8.79 PASS Ant1 5580 TPC L 3.66 ≤18.76 5.13 8.79 PASS Ant1 5580 TPC L 1.94 ≤18.76 5.13 8.79 PASS Ant2 5580 TPC H 4.876 5.19 7.13 PASS Ant3 5580 TPC H 5.85 ≤18.76 5.37 8.14 PASS Ant3 5580 TPC H 5.44 <18.76									
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Anta S500 TPC H 6.40 \$18.76 5.35 11.75 PASS total 5500 TPC L 8.83 \$418.76 11.22 20.05 PASS Ant1 5580 TPC L 3.66 \$18.76 5.13 8.79 PASS Ant2 5580 TPC L 1.94 \$18.76 5.19 7.13 PASS Ant3 5580 TPC L 1.94 \$18.76 5.19 7.13 PASS Ant3 5580 TPC H 6.52 \$18.76 5.37 8.14 PASS Ant4 5580 TPC H 5.44 \$18.76 5.35 10.79 PASS Ant4 5580 TPC H 5.44 \$18.76 5.13 1.43 PASS Ant4 5700 TPC L 8.59 \$18.76 5.13 1.22 2.61 PASS Ant2									
Iotal 5500 TPC_L 8.83 \$18.76 11.22 20.05 PASS Ant1 5580 TPC_H 12.63 \$18.76 11.22 20.05 PASS Ant1 5580 TPC_H 12.63 \$61.87.6 5.13 8.79 PASS Ant2 5580 TPC_H 5.85 \$18.76 5.19 11.04 PASS Ant3 5580 TPC_L 1.94 \$18.76 5.19 11.04 PASS Ant3 5580 TPC_L 1.60 \$18.76 5.37 11.89 PASS Ant4 5580 TPC_L 1.60 \$18.76 11.22 19.81 PASS Ant4 5580 TPC_L 8.16 5.13 12.02 PASS Ant1 5700 TPC_L 8.29 \$18.76 5.19 11.28 PASS Ant3 5700 TPC_L <td></td> <td>Ant4</td> <td>5500</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Ant4	5500						
Iotal S500 TPC_H 12.63 \$18.76 11.22 23.85 PASS Ant1 5580 TPC_L 3.66 \$18.76 5.13 8.79 PASS Ant2 5580 TPC_L 1.94 \$18.76 5.19 11.04 PASS Ant3 5580 TPC_L 2.77 \$18.76 5.19 11.04 PASS Ant3 5580 TPC_L 2.77 \$18.76 5.37 8.14 PASS Ant4 5580 TPC_L 1.60 \$18.76 5.35 6.95 PASS Ant4 5580 TPC_L 8.59 \$18.76 5.13 1.02 PASS Ant1 5700 TPC_L 2.09 \$18.76 5.19 7.28 PASS Ant3 5700 TPC_L 3.00 \$18.76 5.37 8.53 PASS Ant3 5700									
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Ant2 580 TPC H 5.85 ≤18.76 5.19 11.04 PASS Ant3 5580 TPC L 2.77 ≤18.76 5.37 8.14 PASS Ant4 5580 TPC L 1.60 ≤18.76 5.37 8.14 PASS Ant4 5580 TPC L 1.60 ≤18.76 5.35 6.95 PASS total 5580 TPC L 1.60 ≤18.76 11.22 23.61 PASS Ant1 5700 TPC L 3.30 ≤18.76 51.3 8.43 PASS Ant2 5700 TPC L 2.09 ≤18.76 5.19 12.02 PASS Ant3 5700 TPC L 2.09 ≤18.76 5.37 8.53 PASS Ant4 5700 TPC L 3.16 ≤18.76 5.37 12.45 PASS Ant4 5745 NA<									
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IPC H 5.49 \$18.76 11.22 19.79 PASS total 5580 TPC L 3.30 \$18.76 11.22 23.61 PASS Ant1 5700 TPC L 3.30 \$18.76 5.13 8.43 PASS Ant2 5700 TPC L 2.09 \$18.76 5.19 7.28 PASS Ant2 5700 TPC L 3.16 \$18.76 5.19 7.20 PASS Ant3 5700 TPC L 3.16 \$18.76 5.37 8.53 PASS Ant3 5700 TPC L 3.16 \$18.76 5.37 12.45 PASS Ant4 5700 TPC L 3.28 \$18.76 5.35 8.63 PASS total 5700 TPC L 9.01 \$18.76 5.35 11.22 20.23 PASS Ant1 5745 NA		Ant4	5580						
Itotal 5580 TPC_H 12.39 ≤18.76 11.22 23.61 PASS Ant1 5700 TPC_L 3.30 ≤18.76 5.13 8.43 PASS Ant2 5700 TPC_L 2.09 ≤18.76 5.19 12.02 PASS Ant2 5700 TPC_L 2.09 ≤18.76 5.19 11.08 PASS Ant3 5700 TPC_L 3.16 ≤18.76 5.37 12.45 PASS Ant3 5700 TPC_H 7.08 ≤18.76 5.37 12.45 PASS Ant4 5700 TPC_L 3.28 ≤18.76 5.35 8.63 PASS total 5700 TPC_L 9.01 ≤18.76 11.22 20.23 PASS total 5745 NA 12.16 ≤24.78 5.13 18.26 PASS Ant2 5745		7 416-	0000			≤18.76		10.79	 PASS
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$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Apt1	5700	TPC_L	3.30	≤18.76	5.13	8.43	 PASS
Ant2 5700 TPC_H 5.89 ≤18.76 5.19 11.08 PASS Ant3 5700 TPC_L 3.16 ≤18.76 5.37 8.53 PASS Ant4 5700 TPC_L 3.28 ≤18.76 5.37 12.45 PASS Ant4 5700 TPC_L 3.28 ≤18.76 5.35 8.63 PASS total 5700 TPC_L 9.01 ≤18.76 5.12 73 PASS Ant1 5745 NA 13.13 ≤24.78 5.13 18.26 PASS Ant3 5745 NA 12.16 ≤24.78 5.19 17.35 PASS Ant3 5745 NA 12.06 ≤24.78 5.19 17.35 PASS Ant4 5745 NA 12.06 ≤24.78 5.13 18.01 PASS Ant4 5785 NA		Anti	5700	TPC_H	6.89	≤18.76	5.13	12.02	 PASS
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Amto	5700	TPC_L	2.09	≤18.76	5.19	7.28	 PASS
Ant3 5700 TPC_H 7.08 ≤18.76 5.37 12.45 PASS Ant4 5700 TPC_L 3.28 ≤18.76 5.35 8.63 PASS total 5700 TPC_L 9.01 ≤18.76 11.22 20.23 PASS Ant1 5745 NA 13.13 ≤24.78 5.13 18.26 PASS Ant2 5745 NA 12.16 ≤24.78 5.37 18.43 PASS Ant3 5745 NA 12.66 ≤24.78 5.37 18.43 PASS Ant4 5745 NA 12.66 ≤24.78 5.37 18.43 PASS Ant4 5745 NA 12.66 ≤24.78 5.13 17.97 PASS Ant4 5785 NA 12.64 ≤24.78 5.13 17.97 PASS Ant2 5785 N		Antz	5700	TPC H	5.89	≤18.76	5.19	11.08	 PASS
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		A + O	5700	TPC L	3.16	≤18.76	5.37	8.53	 PASS
Ant4 5700 TPC_L 3.28 ≤18.76 5.35 8.63 PASS total 5700 TPC_H 7.38 ≤18.76 5.35 12.73 PASS total 5700 TPC_L 9.01 ≤18.76 11.22 20.23 PASS Ant1 5745 NA 13.13 ≤24.78 5.13 18.26 PASS Ant2 5745 NA 13.16 ≤24.78 5.19 17.35 PASS Ant3 5745 NA 13.06 ≤24.78 5.35 18.01 PASS Ant4 5745 NA 12.66 ≤24.78 5.35 18.01 PASS Ant4 5785 NA 12.14 ≤24.78 5.13 17.97 PASS Ant1 5785 NA 12.14 ≤24.78 5.13 17.51 PASS Ant3 5785 NA		Ant3	5700	TPC H	7.08	≤18.76	5.37	12.45	 PASS
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			5700						
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		Ant4	5700						
Itotal 5700 TPC_H 12.87 ≤18.76 11.22 24.09 PASS Ant1 5745 NA 13.13 ≤24.78 5.13 18.26 PASS Ant2 5745 NA 12.16 ≤24.78 5.19 17.35 PASS Ant3 5745 NA 13.06 ≤24.78 5.37 18.43 PASS Ant4 5745 NA 12.66 ≤24.78 5.35 18.01 PASS Ant4 5745 NA 12.66 ≤24.78 5.13 17.97 PASS Ant1 5785 NA 12.14 ≤24.78 5.19 17.33 PASS Ant2 5785 NA 12.16 ≤24.78 5.35 17.51 PASS Ant3 5785 NA 12.16 ≤24.78 5.13 17.29 PASS Ant4 5785 NA									
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Ant2 5825 NA 11.58 ≤24.78 5.19 16.77 PASS Ant3 5825 NA 11.92 ≤24.78 5.37 17.29 PASS Ant4 5825 NA 11.26 ≤24.78 5.35 16.61 PASS total 5825 NA 17.76 ≤24.78 11.22 28.98 PASS total 5825 NA 17.76 ≤24.78 5.13 18.18 PASS Ant1 5190 NA 11.97 ≤24.78 5.13 18.18 PASS Ant2 5190 NA 11.97 ≤24.78 5.19 17.16 PASS Ant2 5190 NA 11.97 ≤24.78 5.37 16.95 PASS Ant3 5190 NA 11.58 ≤24.78 5.37 16.95 PASS Ant4 5190 NA </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Ant3 5825 NA 11.92 ≤24.78 5.37 17.29 PASS Ant4 5825 NA 11.26 ≤24.78 5.35 16.61 PASS total 5825 NA 17.76 ≤24.78 11.22 28.98 PASS Ant1 5190 NA 13.05 ≤24.78 5.13 18.18 PASS Ant2 5190 NA 11.97 ≤24.78 5.19 17.16 PASS Ant2 5190 NA 11.97 ≤24.78 5.19 17.16 PASS Ant3 5190 NA 11.97 ≤24.78 5.37 16.95 PASS Ant3 5190 NA 11.58 ≤24.78 5.35 17.25 PASS Ant4 5190 NA 11.90 ≤24.78 5.35 17.25 PASS <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Ant4 5825 NA 11.26 ≤24.78 5.35 16.61 PASS total 5825 NA 17.76 ≤24.78 11.22 28.98 PASS Ant1 5190 NA 13.05 ≤24.78 5.13 18.18 PASS Ant2 5190 NA 11.97 ≤24.78 5.19 17.16 PASS 11AX40MIMO Ant3 5190 NA 11.58 ≤24.78 5.37 16.95 PASS Ant4 5190 NA 11.90 ≤24.78 5.35 17.25 PASS									
total 5825 NA 17.76 ≤24.78 11.22 28.98 PASS Ant1 5190 NA 13.05 ≤24.78 5.13 18.18 PASS Ant2 5190 NA 11.97 ≤24.78 5.19 17.16 PASS 11AX40MIMO Ant3 5190 NA 11.58 ≤24.78 5.37 16.95 PASS Ant4 5190 NA 11.90 ≤24.78 5.35 17.25 PASS									
Ant1 5190 NA 13.05 ≤24.78 5.13 18.18 PASS Ant2 5190 NA 11.97 ≤24.78 5.19 17.16 PASS 11AX40MIMO Ant3 5190 NA 11.58 ≤24.78 5.37 16.95 PASS Ant4 5190 NA 11.90 ≤24.78 5.35 17.25 PASS									
Ant2 5190 NA 11.97 ≤24.78 5.19 17.16 PASS 11AX40MIMO Ant3 5190 NA 11.58 ≤24.78 5.37 16.95 PASS Ant4 5190 NA 11.90 ≤24.78 5.35 17.25 PASS									
11AX40MIMO Ant3 5190 NA 11.58 ≤24.78 5.37 16.95 PASS Ant4 5190 NA 11.90 ≤24.78 5.35 17.25 PASS									
Ant4 5190 NA 11.90 ≤24.78 5.35 17.25 PASS									
	11AX40MIMO								
total 5190 NA 18.18 ≤24.78 11.22 29.4 PASS									
		total	5190	NA	18.18	≤24.78	11.22	29.4	 PASS

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Ant	1 5230	NA	12.53	≤24.78	5.13	17.66	 PASS
Ant		NA	12.55	≤24.78 ≤24.78	5.13	16.98	 PASS
Ant		NA	11.48	<u>≤24.78</u>	5.37	16.85	 PASS
Ant		NA	11.40	<u>≤24.78</u>	5.35	16.69	 PASS
tota		NA	17.83	≤24.78	11.22	29.05	 PASS
	31 3230	TPC L	5.30	<u>≤18.76</u>	5.13	10.43	 PASS
Ant	1 5270	TPC H	9.45	≤18.76	5.13	14.58	 PASS
		TPC L	4.94	≤18.76	5.19	10.13	 PASS
Ant	2 5270	TPC H	8.89	≤18.76	5.19	14.08	 PASS
		TPC L	3.87	≤18.76	5.37	9.24	 PASS
Ant	3 5270	TPC H	8.51	≤18.76	5.37	13.88	PASS
		TPC L	4.69	≤18.70 ≤18.76	5.35	10.04	 PASS
Ant	4 5270	TPC H	8.63	≤18.76	5.35	13.98	PASS
tota	al 5270	TPC_L	10.75	≤18.76	11.22	21.97	 PASS
		TPC_H	14.91	≤18.76	11.22	26.13	 PASS
Ant	1 5310	TPC_L	5.61	≤18.76	5.13	10.74	 PASS
		TPC_H	9.51	≤18.76	5.13	14.64	 PASS
Ant	2 5310	TPC_L	5.56	≤18.76	5.19	10.75	 PASS
,		TPC_H	9.51	≤18.76	5.19	14.7	 PASS
Ant	3 5310	TPC_L	3.63	≤18.76	5.37	9	 PASS
7 4 14	0 0010	TPC_H	8.11	≤18.76	5.37	13.48	 PASS
Ant	4 5310	TPC_L	3.94	≤18.76	5.35	9.29	 PASS
An	4 5510	TPC_H	7.67	≤18.76	5.35	13.02	 PASS
tota	al 5310	TPC_L	10.80	≤18.76	11.22	22.02	 PASS
lOla	31 5510	TPC H	14.80	≤18.76	11.22	26.02	 PASS
A 4	4 5540	TPC L	5.47	≤18.76	5.13	10.6	 PASS
Ant	1 5510	TPC H	9.48	≤18.76	5.13	14.61	 PASS
		TPC L	3.81	≤18.76	5.19	9	 PASS
Ant	2 5510	TPC H	8.12	≤18.76	5.19	13.31	 PASS
		TPC L	5.53	≤18.76	5.37	10.9	 PASS
Ant	3 5510	TPC H	9.21	≤18.76	5.37	14.58	 PASS
		TPC L	4.80	≤18.76	5.35	10.15	 PASS
Ant	4 5510	TPC H	8.28	≤18.76	5.35	13.63	 PASS
		TPC L	10.98	≤18.76	11.22	22.2	 PASS
tota	al 5510	TPC H	14.83	≤18.76	11.22	26.05	 PASS
		TPC L	5.34	≤18.76	5.13	10.47	 PASS
Ant	1 5550						
		TPC_H	9.25	≤18.76	5.13	14.38	 PASS
Ant	2 5550	TPC_L	4.19	≤18.76	5.19	9.38	 PASS
		TPC_H	8.32	≤18.76	5.19	13.51	 PASS
Ant	3 5550	TPC_L	4.34	≤18.76	5.37	9.71	 PASS
		TPC_H	7.91	≤18.76	5.37	13.28	 PASS
Ant	4 5550	TPC_L	3.93	≤18.76	5.35	9.28	 PASS
		TPC_H	7.25	≤18.76	5.35	12.6	 PASS
tota	al 5550	TPC_L	10.50	≤18.76	11.22	21.72	 PASS
		TPC_H	14.26	≤18.76	11.22	25.48	 PASS
Ant	1 5670	TPC_L	6.05	≤18.76	5.13	11.18	 PASS
		TPC_H	9.58	≤18.76	5.13	14.71	 PASS
Ant	2 5670	TPC_L	4.74	≤18.76	5.19	9.93	 PASS
An	2 5070	TPC_H	8.08	≤18.76	5.19	13.27	 PASS
Δ	2 5670	TPC_L	6.44	≤18.76	5.37	11.81	 PASS
Ant	3 5670	TPC_H	9.95	≤18.76	5.37	15.32	 PASS
	4 5070	TPC_L	6.89	≤18.76	5.35	12.24	 PASS
Ant	4 5670	TPC_H	10.35	≤18.76	5.35	15.7	 PASS
		TPC L	12.12	≤18.76	11.22	23.34	 PASS
tota	al 5670	TPC H	15.59	≤18.76	11.22	26.81	 PASS
Ant	1 5755	NA	12.91	≤24.78	5.13	18.04	 PASS
Ant		NA	12.06	<u>≤24.78</u>	5.19	17.25	 PASS
Ant		NA	12.00	≤24.78	5.37	18.3	 PASS
			12.93	≤24.78 ≤24.78	5.37		PASS
Ant		NA		1		17.78	
tota Ant		NA NA	18.62 12.59	≤24.78 ≤24.78	11.22 5.13	29.84 17.72	 PASS PASS

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	Ant2	5795	NA	11.41	≤24.78	5.19	16.6	 PASS
	Ant3	5795	NA	12.59	≤24.78	5.37	17.96	 PASS
	Ant4	5795	NA	11.85	≤24.78	5.35	17.2	 PASS
	total	5795	NA	18.16	≤24.78	11.22	29.38	 PASS
	Ant1	5210	NA	12.35	≤24.78	5.13	17.48	 PASS
-	Ant2	5210	NA	12.44	≤24.78	5.19	17.63	 PASS
-	Ant3	5210	NA	11.15	≤24.78	5.37	16.52	 PASS
-	Ant4	5210	NA	11.60	≤24.78	5.35	16.95	 PASS
	total	5210	NA	17.94	≤24.78	11.22	29.16	 PASS
-			TPC L	5.63	≤18.76	5.13	10.76	 PASS
	Ant1	5290	TPC H	8.99	≤18.76	5.13	14.12	 PASS
-			TPC L	4.29	≤18.76	5.19	9.48	 PASS
	Ant2	5290	TPC H	8.57	≤18.76	5.19	13.76	 PASS
-			TPC L	4.85	≤18.76	5.37	10.22	 PASS
	Ant3	5290	TPC H	7.98	≤18.76	5.37	13.35	 PASS
-		5000	TPC L	5.01	≤18.76	5.35	10.36	 PASS
	Ant4	5290	TPC H	8.41	≤18.76	5.35	13.76	 PASS
-			TPC L	10.99	≤18.76	11.22	22.21	 PASS
	total	5290	TPC H	14.52	≤18.76	11.22	25.74	 PASS
			TPC L	5.90	≤18.76	5.13	11.03	 PASS
	Ant1	5530	TPC H	9.17	≤18.76	5.13	14.3	 PASS
-			TPC L	4.61	≤18.76	5.19	9.8	 PASS
	Ant2	5530	TPC H	8.22	≤18.76	5.19	13.41	 PASS
44437001010	Ant3		TPC L	5.93	≤18.76	5.37	11.3	 PASS
11AX80MIMO		5530	TPC H	9.13	≤18.76	5.37	14.5	 PASS
-	A 4.4	4 5530	TPC L	5.29	≤18.76	5.35	10.64	 PASS
	Ant4		TPC H	8.32	≤18.76	5.35	13.67	 PASS
-			TPC L	11.49	≤18.76	11.22	22.71	 PASS
	total	5530	TPC H	14.75	≤18.76	11.22	25.97	 PASS
-	A 14	5040	TPC L	5.89	≤18.76	5.13	11.02	 PASS
	Ant1	5610	TPC H	9.21	≤18.76	5.13	14.34	 PASS
-		5040	TPC L	4.62	≤18.76	5.19	9.81	 PASS
	Ant2	5610	TPC H	8.15	≤18.76	5.19	13.34	 PASS
-		5040	TPC L	5.34	≤18.76	5.37	10.71	 PASS
	Ant3	5610	TPC H	8.53	≤18.76	5.37	13.9	 PASS
-			TPC L	4.61	≤18.76	5.35	9.96	 PASS
	Ant4	5610	TPC H	7.63	≤18.76	5.35	12.98	 PASS
Ē		5040	TPC L	11.17	≤18.76	11.22	22.39	 PASS
	total	5610	TPC H	14.44	≤18.76	11.22	25.66	 PASS
-	Ant1	5775	NA	13.06	≤24.78	5.13	18.19	 PASS
-	Ant2	5775	NA	12.13	≤24.78	5.19	17.32	 PASS
-	Ant3	5775	NA	12.99	≤24.78	5.37	18.36	 PASS
-	Ant4	5775	NA	12.28	≤24.78	5.35	17.63	 PASS
-	total	5775	NA	18.66	≤24.78	11.22	29.88	 PASS

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