LTE Band 2

					orea, Ltd Suwoi h Frequency Sul					
	Company: Project #: Date: Test Engine Configurati Mode:		Wisol 16K 23790 09-02-16 JH Park EUT / X-Positi TX, LTE BAND							
		Chambe	r	Pre-ar	nplifer		Filter			Limit
	С	hamber 2	-	AFS42	-	Fil	ter 1	•	FCC F	Part 24
	f	SG reading	Ant. Pol.	Distance	Preamp	Filter	ERP	Limit	Delta	Notes
TE		(dBm) el (1860MHz)	(H/V)	(m)	(dB)	(dB)	(dBm)	(dBm)	(dB)	
- n d O	3.7200	-15.3	V	3.0	40.5	1.0	-54.8	-13.0	-41.8	
ind 2	5.5800 7.4400	-3.3 1.5	V V	3.0 3.0	40.8 40.8	1.0 1.0	-43.1 -38.3	-13.0 -13.0	-30.1 -25.3	
	3.7200	-17.6	H	3.0	40.5	1.0	-57.1	-13.0	-44.1	
MHz	5.5800	-9.7	Н	3.0	40.8	1.0	-49.5	-13.0	-36.5	
	7.4400	-6.8	Н	3.0	40.8	1.0	-46.6	-13.0	-33.6	
PSK	Mid Chann	el (1880MHz)						l		
	3.7600	-12.9	V	3.0	40.5	1.0	-52.5	-13.0	-39.5	
1	5.6400	-3.9	V	3.0	40.8	1.0	-43.7	-13.0	-30.7	
	7.5200 3.7600	3.4 -11.8	V H	3.0 3.0	40.7 40.5	1.0 1.0	-36.3 -51.3	-13.0 -13.0	-23.3 -38.3	
	5.6400	-11.7	H	3.0	40.8	1.0	-51.5	-13.0	-38.5	
	7.520	-4.3	Н	3.0	40.7	1.0	-44.0	-13.0	-31.0	***************************************
	Ulash Ob	ool (4000B411=)								
	3.8000	nel (1900MHz) -15.6	V	3.0	40.6	1.0	-55.2	-13.0	-42.2	
	5.7000	-2.6	V	3.0	40.8	1.0	-42.4	-13.0	-29.4	
	7.6000	1.4	٧	3.0	40.7	1.0	-38.3	-13.0	-25.3	
	3.8000	-15.4	Н	3.0	40.6	1.0	-55.0	-13.0	-42.0	
	5 7000	.73	н	3.0	40.9	10	. <u>4</u> 7 1		-3/11	
	5.7000 7.6000	-7.3 -6.9	H H	3.0 3.0	40.8 40.7	1.0 1.0	-47.1 -46.6	-13.0 -13.0	-34.1 -33.6	
	Rev. 03.03. Note: No ot	-6.9 09 her emissions wer	H detected above Wisol 16K23790	3.0 ve the system noi	40.7 se floor. orea, Ltd Suwoi	1.0 n Laboratory	-46.6	-13.0		
	Rev. 03.03. Note: No ot	-6.9 09 her emissions wer	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positi	3.0 we the system noi UL K Above 1GHz Hig	40.7 se floor. orea, Ltd Suwor h Frequency Sul	1.0 n Laboratory	-46.6	-13.0		
	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginee Configuratio	-6.9 09 her emissions wer	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positi	3.0 we the system noi UL K Above 1GHz Hig	40.7 se floor. orea, Ltd Suwor h Frequency Sul	1.0 n Laboratory	-46.6	-13.0		Limit
	7.6000 Rev. 03.03. Note: No other in the company: Project #: Date: Test Enginee Configuratio Mode:	-6.9 09 her emissions wer er: n:	Wisol 16K23790 09-02-16 JH Park EUT / X-Positi TX, LTE BAND	3.0 We the system noi UL K Above 1GHz Hig	40.7 se floor. orea, Ltd Suwor h Frequency Sul	1.0	-46.6	-13.0	-33.6	Limit Part 24
	7.6000 Rev. 03.03. Note: No other in the company: Project #: Date: Test Enginee Configuratio Mode:	-6.9 09 her emissions wer	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positi	3.0 ve the system noi UL k Above 1GHz Hig	40.7 se floor. orea, Ltd Suwor h Frequency Sul	1.0	-46.6	-13.0	-33.6	
TF	7.6000 Rev. 03.03. Note: No other in the configuration of the configura	-6.9 oer: n: Chamber namber 2 SG reading (dBm)	Wisol 16K23790 09-02-16 JH Park EUT / X-Positi TX, LTE BAND	3.0 ve the system noi UL k Above 1GHz Hig	40.7 se floor. orea, Ltd Suwor h Frequency Sul	1.0	-46.6	-13.0	-33.6	
TE	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginec Configuratio Mode: Ch f GHz Low Channe	-6.9 09 her emissions wer er: n: Chamber namber 2 SG reading (dBm) (1860MHz)	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positir TX, LTE BAND :	3.0 We the system noi UL k Above 1GHz Hig On 2, 20MHz BW,160 Pre-ar AFS42 Distance (m)	se floor. See floor. Sorea, Ltd Suwoon Frequency Sul DAM Preamp (dB)	n Laborator postitution Md Fil Filter (dB)	Filter ter 1 ERP (dBm)	-13.0 -13.0 -13.0 -13.0	FCC Delta (dB)	Part 24
	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginee Configuratio Mode: Ch f GHz Low Channe 3.7200	-6.9 opher emissions weren: n: Chamber amber 2 SGreading (dBm) d(Bm) 1 (1860MHz) -16.0	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positit TX, LTE BAND:	3.0 We the system noi UL k Above 1GHz Hig On 2, 20MHz BW,160 Pre-ar AFS42 Distance (m) 3.0	A0.7 se floor. orea, Ltd Suwor h Frequency Sul DAM Preamp (dB) 40.5	Tiller (dB)	Filter ter 1 ERP (dBm) -55.5	-13.0 -13.0 -13.0 -13.0	FCC Detta (dB) -42.5	Part 24
	Company: Project #: Date: Test Enginee Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400	-6.9 09 her emissions wer emissions wer amber 2 SG reading (dBm) (dBm) (1860MHz) -16.0 -4.5 -1.1	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positit TX, LTE BAND :	3.0 We the system noi UL k Above 1GHz Hig On 2, 20MHz BW,160 Pre-ar AFS42 Distance (m)	A0.7 se floor. orea, Ltd Suwor h Frequency Sul part of the second of	Filter (dB)	Filter ERP (dBm) -55.5 -44.3 -38.7	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) 42.5 -31.3 -25.7	Part 24
nd 2	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginee Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 3.7200	-6.9 opher emissions were maniber 2 SGreading (dBm) (dBm) -16.0 -4.5 1.1 -17.9	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positit TX, LTE BAND: Ant. Pol. (H/V) V V V H	on 2, 20MHz BW,160 Pre-ar AFS42 Distance (m) 3.0 3.0 3.0 3.0	A0.7 se floor. orea, Ltd Suwor h Frequency Sul AMM Preamp (dB) 40.5 40.8 40.8 40.8 40.5	Filer (dB)	Filter ter 1 ERP (dBm) -55.5 -44.3 -38.7 -57.4	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) -42.5 -31.3 -25.7 -44.4	Part 24
nd 2	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginee Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 3.7200 5.5800	-6.9 oer: n: Chamber amber 2 SG reading (dBm) (1860MHz) -16.0 -4.5 1.1 -17.9 -10.1	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positit TX, LTE BAND: Ant. Pol. (H/V) V V H H	on 2, 20MHz BW,160 Pre-ar AFS42 Distance (m) 3.0 3.0 3.0 3.0 3.0	A0.7 se floor. orea, Ltd Suworh Prequency Sul paid and a second and	Filter (dB) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	Filter ter 1 ERP (dBm) -55.5 -44.3 -38.7 -57.4 -49.9	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) 42.5 -31.3 -25.7 -44.4 -36.9	Part 24
nd 2 MHz	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginee Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 7.4400	-6.9 09 her emissions were ear: n: Chamber aamber 2 SGreading (dBm) (dBm) -16.0 -4.5 -17.9 -10.1 -7.7	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positit TX, LTE BAND: Ant. Pol. (H/V) V V V H	on 2, 20MHz BW,160 Pre-ar AFS42 Distance (m) 3.0 3.0 3.0 3.0	A0.7 se floor. orea, Ltd Suwor h Frequency Sul AMM Preamp (dB) 40.5 40.8 40.8 40.8 40.5	Filer (dB)	Filter ter 1 ERP (dBm) -55.5 -44.3 -38.7 -57.4	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) -42.5 -31.3 -25.7 -44.4	Part 24
nd 2 MHz	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Engined Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 Mid Channe	-6.9 op her emissions weren: n: Chamber aamber 2 SG reading (dBm) 1 (1860MHz) -16.0 -4.5 1.1 -17.9 -10.1 -7.7	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positit TX, LTE BAND: Ant. Pol. (H/V) V V H H H	3.0 Ve the system noi UL k Above 1GHz Hig On 2, 20MHz BW,160 Pre-an AFS42 Distance (m) 3.0 3.0 3.0 3.0 3.0	Preamp (dB) 40.5 40.8 40.8 40.8 40.8	Filter (dB) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	Filter ter 1 ERP (dBm) -55.5 -44.3 -38.7 -49.9 -47.4	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) 42.5 -31.3 -25.7 -34.4 -36.9 -34.4	Part 24
nd 2 MHz	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginec Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 3.7200 5.5800 7.4400 Mid Channe 3.7600	-6.9 09 her emissions werensisions werensisions werensisions werensisions werensisions werensisions. Chamber amber 2 SG reading (dBm) (dBm) (1860MHz) -16.0 -1.1 -17.9 -10.1 -7.7	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positir TX, LTE BAND : Ant. Pol. (H/V) V V H H H	on 2, 20MHz BW,160 Pre-ar AFS42 Distance (m) 3.0 3.0 3.0 3.0 3.0 3.0	A0.7 se floor. orea, Ltd Suwor h Frequency Sul publifer Preamp (dB) 40.5 40.8 40.8 40.8 40.8 40.8	1.0 n Laborator bostitution Md Filter (dB) 1.0 1.0 1.0 1.0 1.0 1.0	Filter ter 1 ERP (dBm) -55.5 -44.3 -38.7 -57.4 -49.9 -47.4	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) 42.5 -31.3 -25.7 -44.4 -36.9 -34.4	Part 24
nd 2 MHz	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Engined Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 Mid Channe	-6.9 op her emissions weren: n: Chamber aamber 2 SG reading (dBm) 1 (1860MHz) -16.0 -4.5 1.1 -17.9 -10.1 -7.7	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positit TX, LTE BAND: Ant. Pol. (H/V) V V H H H	3.0 Ve the system noi UL k Above 1GHz Hig On 2, 20MHz BW,160 Pre-an AFS42 Distance (m) 3.0 3.0 3.0 3.0 3.0	Preamp (dB) 40.5 40.8 40.8 40.8 40.8	Filter (dB) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	Filter ter 1 ERP (dBm) -55.5 -44.3 -38.7 -49.9 -47.4	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) 42.5 -31.3 -25.7 -34.4 -36.9 -34.4	Part 24
nd 2 MHz	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginec Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 3.7200 5.5800 7.4400 Mid Channe 3.7600 5.6400 7.5200 3.7600	-6.9 09 her emissions were namber 2 SG reading (dBm) 1 (1860MHz) -16.0 -17.9 -10.1 -7.7 1 (1880MHz) -13.4 -4.1 -4.1 -4.1	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positir TX, LTE BAND : Ant. Pol. (H/V) V V H H H H V V V V H H H H	3.0 ve the system noi UL k Above 1GHz Hig On 2, 20MHz BW,160 Pre-ar AFS42 Distance (m) 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.	A0.7 Se floor. Orea, Ltd Suwork Prequency Sul A0.6 A0.8 A0.9	1.0 Filter (dB) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	Filter ERP (dBm) -55.5 -44.3 -38.7 -57.4 -49.9 -47.4 -52.9 -43.9 -55.0	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) 42.5 -31.3 -25.7 -44.4 -36.9 -34.4 -39.9 -30.9 -22.6 -38.0	Part 24
nd 2 MHz	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginec Configuratio Mode: Ch f gHz Low Channe 3.7200 5.5800 7.4400 3.7200 5.5800 7.4400 Mid Channe 3.7600 5.6400 7.5200 3.7600 5.6400 5.6400 5.6400	-6.9 opher emissions were missions with a mission mission mission missions were missi	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positit TX, LTE BAND: Ant. Pol. (H/V) V V V V V H H H H	3.0 Ve the system noi UL k Above 1GHz Hig On 2, 20MHz BW,160 Pre-ar AFS42 Distance (m) 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.	Preamp (dB) 40.5 40.8 40.5 40.8 40.5 40.8 40.7 40.7 40.5 40.8	Filter (dB) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	Filter ter 1 ERP (dBm) -55.5 -44.3 -38.7 -57.4 -49.9 -47.4 -52.9 -43.9 -35.6 -51.0	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) 42.5 -31.3 -25.7 -44.4 -36.9 -34.4 -39.9 -30.9 -22.6 -38.0 -38.9	Part 24
nd 2 MHz	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginec Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 3.7200 5.5800 7.4400 Mid Channe 3.7600 5.6400 7.5200 3.7600	-6.9 09 her emissions were namber 2 SG reading (dBm) 1 (1860MHz) -16.0 -17.9 -10.1 -7.7 1 (1880MHz) -13.4 -4.1 -4.1 -4.1	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positir TX, LTE BAND : Ant. Pol. (H/V) V V H H H H V V V V H H H H	3.0 ve the system noi UL k Above 1GHz Hig On 2, 20MHz BW,160 Pre-ar AFS42 Distance (m) 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.	A0.7 Se floor. Orea, Ltd Suwork Prequency Sul A0.6 A0.8 A0.9	1.0 Filter (dB) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	Filter ERP (dBm) -55.5 -44.3 -38.7 -57.4 -49.9 -47.4 -52.9 -43.9 -55.0	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) 42.5 -31.3 -25.7 -44.4 -36.9 -34.4 -39.9 -30.9 -22.6 -38.0	Part 24
nd 2 MHz	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginec Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 3.7200 5.5800 7.4400 3.7600 5.6400 7.5200 High Channe	-6.9 op her emissions were missions with a mission mission mission missions were missions were missions with a mission mission mission mission missions were	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positit TX, LTE BAND : Ant. Pol. (H/V) V V V V H H H H	3.0 On 2, 20MHz BW,160 Pre-ar AFS42 Distance (m) 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.	Preamp (dB) 40.5 40.8 40.5 40.8 40.7 40.7 40.7	1.0 Filter (dB) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	Filter ter 1 ERP (dBm) -55.5 -44.3 -38.7 -57.4 -49.9 -47.4 -52.9 -43.9 -35.6 -51.9 -43.3	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) 42.5 -31.3 -25.7 -44.4 -36.9 -34.4 -39.9 -30.9 -22.6 -38.0 -38.9 -30.3	Part 24
nd 2 MHz	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginec Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 Mid Channe 3.7600 5.6400 7.5200 3.7600 5.6400 7.5200 High Channe 3.8000	-6.9 opher emissions were missions with a mission were missions were missions were missions were missions with a mission were missions were m	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positit TX, LTE BAND: V V V H H H H V V V V H H H H	3.0 UL K Above 1GHz Hig On 2, 20MHz BW,160 Pre-an AFS 42 Distance (m) 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.	Preamp (dB) 40.5 40.8 40.8 40.8 40.8 40.8 40.7 40.5 40.8 40.7 40.7 40.6	1.0 In Laborator bestitution Metaborator	Filter ter 1 ERP (dBm) -55.5 -44.3 -38.7 -49.9 -47.4 -52.9 -43.3 -35.6 -51.0 -51.0 -51.0 -51.0 -51.0 -51.0 -51.0	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	-33.6 FCC Detta (dB) -42.5 -31.3 -25.7 -44.4 -36.9 -34.4 -39.9 -30.9 -22.6 -38.0 -38.9 -30.3	Part 24
TE nd 2 MHz QAM	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginec Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 3.7200 5.5800 7.4400 Mid Channe 3.7600 5.6400 7.5200 High Channe 3.8000 5.7000	-6.9 09 her emissions were missions were manufact 2 SG reading (dBm) 1 (1860MHz) -16.0 -17.9 -10.1 -17.7 1 (1880MHz) -13.4 -4.1 -11.5 -12.1 -3.5 1 (1900MHz) -15.6 -2.8	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positir TX, LTE BAND : Ant. Pol. (H/V) V V H H H H V V V V V V V V V V V V	3.0 ve the system noi UL k Above 1GHz Hig On 2, 20MHz BW,160 Pre-ar AFS42 Distance (m) 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.	Preamp (dB) 40.5 40.8 40.8 40.8 40.5 40.8 40.8 40.7 40.5 40.8 40.7 40.6 40.8	1.0 Filter (dB) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	Filter Filter ERP (dBm) -55.5 -44.3 -38.7 -57.4 -49.9 -43.9 -35.6 -51.0 -51.9 -43.3	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) 42.5 -31.3 -25.7 -44.4 -36.9 -30.9 -22.6 -38.0 -38.9 -30.3	Part 24
nd 2 MHz	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Enginec Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 Mid Channe 3.7600 5.6400 7.5200 3.7600 5.6400 7.5200 High Channe 3.8000	-6.9 opher emissions were missions with a mission were missions were missions were missions were missions with a mission were missions were m	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positit TX, LTE BAND: V V V H H H H V V V V H H H H	3.0 UL K Above 1GHz Hig On 2, 20MHz BW,160 Pre-an AFS 42 Distance (m) 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.	Preamp (dB) 40.5 40.8 40.8 40.8 40.8 40.8 40.7 40.5 40.8 40.7 40.7 40.6	1.0 In Laborator bestitution Metaborator	Filter ter 1 ERP (dBm) -55.5 -44.3 -38.7 -49.9 -47.4 -52.9 -43.3 -35.6 -51.0 -51.0 -51.0 -51.0 -51.0 -51.0 -51.0	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	-33.6 FCC Detta (dB) -42.5 -31.3 -25.7 -44.4 -36.9 -34.4 -39.9 -30.9 -22.6 -38.0 -38.9 -30.3	Part 24
nd 2 MHz	7.6000 Rev. 03.03. Note: No oti Company: Project #: Date: Test Engined Configuratio Mode: Ch f GHz Low Channe 3.7200 5.5800 7.4400 3.7200 5.5800 7.4400 Mid Channe 3.7600 5.6400 7.5200 High Channe 3.8000 5.7000 5.7000 7.7000 7.7000 7.7000 7.7000	-6.9 opher emissions were missions with a mission mission mission mission missions were missions were missions were missions were missions were missions were missions with a mission mission mission missions were	H Wisol 16K23790 09-02-16 JH Park EUT / X-Positit TX, LTE BAND : Ant. Pol. (H/V) V V V H H H V V V V V V V	3.0 On 2, 20MHz BW,160 Pre-ar AFS42 Distance (m) 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.	Preamp (dB) 40.5 40.8 40.5 40.8 40.7 40.6 40.8 40.7	1.0 Filter (dB) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	Filter ter 1 ERP (dBm) -55.5 -44.3 -38.7 -57.4 -49.9 -47.4 -52.9 -43.9 -35.6 -51.9 -43.3	-13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0	FCC Delta (dB) -42.5 -31.3 -25.7 -44.4 -36.9 -39.9 -30.9 -22.6 -38.0 -38.9 -30.3	Part 24