Testing and	d Certification for REFERENCE (#3)	Testing and	Certification for Variant (#1)	Test	ing and Certification for Variant (#2)	Tes	sting and Certification for Variant (#4)
	RT WiFi FCC 15.247/RSS-247		RT WiFi FCC 15.247/RSS-247		RT W/FI FCC 15:247/RSS-247		RT W/FI FCC 15.247/RSS-247
	15.207/RSS-247 Conducted RF emissions on AC Mains. Range: 150KHz-30MHz. Leads Tested: L1 & Neut						
15.207/RSS-247 RF Emi AC Mains	Power: 120VAC, 60Hz. Limits: 15.207/RSS-247	15.207/RSS-247 RF Emi AC Mains					
PL Cond [RT WiFi]	Modes: (2) Tx ON, Tx OFF NOTE: Performed during Simul-Tx & Digital Device	PL Cond [RT WiFi]	No testing, reference existing data	[RT WIFI]	No Testing, Radio is Depopulated	[RT WiFi]	No Testing, Radio is Depopulated
15.247/RSS-247 Ant	15.247/RSS-247 Measurements at Antenna Port Tests: 6dB BW, 99% BW, PSD, Cond Pwr, CSE Channels: (3) Low / Mid / High						
Port [RT WiFi]	Power: 120VAC, 60Hz. Modes: (3) 802.11 b/g/n20	15.247/RSS-247 Ant Port [RT WiFi]	No testing, reference existing data				
			15.247/RSS-247 Rad Spur EMI, BEC & EIRP				
			Test: Preliminary & final measurements: 30MHz- 25GHz Channels: (2) Low & High ONLY				
15.247/RSS-247 Spur Emi	15.247/RSS-247 Rad Spur EMI, BEC & EIRP Test: Preliminary & final measurements: 30MHz-25GHz Channels: (3) Low / Mid / High	15.247/RSS-247 Spur Em	Power: 120VAC, 60Hz. Modes: (1) 802.11 n20 ONLY (assumed worst-case) SPOT CHECK Tx Spurious Emissions upto 4th				
(Radiated) RT [WiFi]	Power: 120VAC, 60Hz. Modes: (3) 802.11 b/g/n20	(Radiated) RT [WiFi]	harmonic Reference existing data for other modes/channels				
Test Report RT [WiFi]	etr2200527-01 Realtek WiFi	Test Report RT [WiFi]	etr2200529-01 (Realtek WiFi) RT 8LE FCC 15.247/RSS-247		RT BLE FCC 15.247/RSS-247		RTBLE
	FCC 15.247/RSS-247 15.207/RSS-247 Conducted RF emissions on AC Mains.		PCC 15.247/NSS-247		FCC 15.247/RSS-247		FCC 15.247/RSS-247
15.207/RSS-247 RF Emi	Range: 150KHz-30MHz. Leads Tested: L1 & Neut Power: 120VAC. 60Hz.	15.207/RSS-247 RF Emi					
AC Mains PL Cond [RT BLE]	Limits: 15.207/RSS-247 Modes: (2) Tx ON, Tx OFF NOTE: Performed during Simul-Tx & Digital Device	AC Mains PL Cond [RT BLE]	No testing, reference existing data	[RT BLE]	No Testing, Radio is Depopulated	[RT BLE]	No Testing, Radio is Depopulated
	15.247/RSS-247 Measurements at Antenna Port			,	The state of the s	,	
15.247/RSS-247 Ant Port	Tests: 6dB BW, 99% BW, PSD, Cond Pwr, CSE Channels: (3) Low / Mid / High Power: 120VAC, 60Hz.	15.247/RSS-247 Ant Port					
[RT BLE]	Modes: (1) BLE ONLY	[RT BLE]	No testing, reference existing data			-	
			15.247/RSS-247 Rad Spur EMI, BEC & EIRP Test: Preliminary & final measurements: 30MHz- 25GHz				
15.247/RSS-247 Spur	15.247/RSS-247 Rad Spur EMI, BEC & EIRP Toot: Preliminary & final measurements: 30MHz-25GHz		Channels: (2) Low & High ONLY Power: 120VAC 60Hz				
Emi (Radiated) [RT BLE]	Test: Preliminary & final measurements: 30MHz-25GHz Channels: (3) Low / Mid / High Power: 120VAC, 60Hz. Modes: (1) BLE DNLY	15.247/RSS-247 Spur Em (Radiated) [RT BLE]	Modes: (1) BLE ONLY SPOT CHECK Tx Spurious Emissions upto 4th harmonic Reference existing data for other modes/channels				
Test Report [RT BLE]	etr2200527-02 (Realtek BLE)	Test Report [RT BLE]	etr2200529-02 (Realtek BLE)				
	Sub-1GHz 900MHz FHSS TX/RX FCC 15.247/RSS-247		Sub-1GHz 900MHz FHSS TX/RX FCC 15: 247/RSS-247		Sub-1GHz 900MHz FHSS TX/RX FCC 15: 247/RSS-247		Sub-1GHz 900MHz FHSS TX/RX FCC 15.247/RSS-247
	15.207/RSS-247 Conducted RF emissions on AC Mains. Range: 150KHz-30MHz. Leads Tested: 11 & Neut			15.207/RSS-247 RF		15.207/RSS-247 RF	
15.207/RSS-247 RF Emi AC Mains PL Cond	Leads Tested: 1.1 & Neut Power: 120VAC, 60Hz. Limits: 15.207/RSS-247 Modes: (21 Tx ON, Tx OFF	15.207/RSS-247 RF Emi AC Mains PL Cond		15.207/RSS-247 RF Emi AC Mains PL Cond		15.207/RSS-247 RF Emi AC Mains PL Cond	
PL Cond [900MHz Tx/Rx]	NOTE: Performed during Simul-Tx & Digital Device	PL Cond [900MHz Tx/Rx]	No testing, reference existing data	PL Cond [900MHz Tx/Rx]	No testing, reference existing data	PL Cond [900MHz Tx/Rx]	No testing, reference existing data
15.247/RSS-247 Ant	15.247/RSS-247 Measurements at Antenna Port Tests:2008 BW, 99% BW, Hopping, Cond Pwr, CSE Channels: (3) Low / Mid / High Power: 120VAC, 60Hz.			15.247/RSS-247 Ant		15.247/RSS-247	
Port [900MHz Tx/Rx]	Power: 120VAC, 60Hz. Modes: (1) FHSS	15.247/RSS-247 Ant Port [900MHz Tx/Rx]	No testing, reference existing data	Port [900MHz Tx/Rx]	No testing, reference existing data	Ant Port [900MHz Tx/Rx]	No testing, reference existing data
			15.247/RSS-247/15.109 Rad Spur EMI, BEC & EIRP Test: Prelim & final measurements: 30MHz-10GHz Channels: (2) Low & High ONLY		15.247/RSS-247/15.109 Rad Spur EMI, BEC & EIRP		15.247/RSS-247/15.109 Rad Spur EMI, BEC & EIRP
	15.247/RSS-247/15.109 Rad Spur EMI, BEC & EIRP		Channels: (2) Low & High ONLY Power: 120VAC, 60Hz. Modes: (1) FHSS Tx 15.247 up to 10Ghz SPOT CHECK Tx Spurious Emissions upto 4th		Test: Preliminary & final measurements: 30MHz-10GHz Channels: (2) 046 - Filty Proper: 12) 046 - Filty		Test: Preliminary & final measurements: 30MHz-10GHz Channels: (2) Low & High ONLY Bounce: 370/40C 60Hz
15.247/RSS-247 Spur	Test: Preliminary & final measurements: 30MHz-10GHz Channels: (3) Low / Mid / High Power: 120VAC, 60Hz.	15.247/RSS-247 Spur Em	harmonic Modes: (1) FHSS Rx 15.109 up to 5GHz [NO TESTING]	15.247/RSS-247 Spur	Modes: (1) FHSS Tx 15.247 up to 10Ghz SPOT CHECK Tx Spurious Emissions upto 4th harmonic Modes: (1) FHSS Rx 15.109 up to 5GHz [NO TESTING]	15.247/RSS-247 Spur Emi	Modes: (1) FHSS Tx 15.247 up to 10Ghz SPOT CHECK Tx Spurlous Emissions upto 4th harmonic Modes: (1) FHSS Rx 15.109 up to 5GHz [NO TESTING]
(Radiated) [900MHz Tx/Rx] Test Report	Modes: (1) FHSS Tx 15.247 up to 10Ghz Modes: (1) FHSS Rx 15.109 up to 5GHz	(Radiated) [900MHz Tx/Rx]	NO SPOT CHECK TESTS ON FHSS Rx. Reference existing data for other modes/channels	(Radiated) [900MHz Tx/Rx]	NO SPOT CHECK TESTS ON FHSS Rx. Reference existing data for other modes/channels	(Radiated) [900MHz Tx/Rx] Test Report	NO SPOT CHECK TESTS ON FHSS Rx. Reference existing data for other modes/channels
[900MHz Tx/Rx]	etr2200527-03 (FHSS 900 MHz) Sub-1GHz 300/400MHz RX	Test Report [900MHz Tx/Rx]	etr2200529-02 (FHSS) Sub-1GHz 300/400MHz RX	Test Report [900MHz Tx/Rx]	etr2200530-01 (FHSS) Sub-1GHz 300/400MHz RX	[900MHz Tx/Rx]	etr2200531-01 (FHSS) Sub-1GHz 300/400MHz RX
[900MHz Tx/Rx]	Sub-1GHz 300/400MHz RX FCC 15.109/RSS-GEN 15.109/RSS-GEN Rad Spur EMI	Test Report [900MHz Tx/Rx]		[900MHz Tx/Rx]		[900MHz Tx/Rx] Header Break	
[900MHz Tx/Rx] 15.109/RSS-GEN Spur Emi (Radiated)	Sub-1GHz 300/400Mhz RX FCC 15.109/RSS-GBN 15.109/RSS-GBN 8d Spur EMI Tott: Preliminary & final measurements: 30MHz-2GHz Channets: (5) 310/315/930, 43.3, 434.5 Power: 120VAC, G0Hz	[900MHz Tx/Rx] 15.109/RSS-GEN Spur En (Radiated)	Sub-1GHz 300/400MHz RX FCC 15.109/RSS-GEN	[900MHz Tx/Rx] 15.109/RSS-GEN Spur Emi (Radiated)	Sub-1GH2 300/400MH2 RX FCC 15: 109/RSS-GEN	[900MHz Tx/Rx] Header Break 15.109/RSS-GEN Spur Emi (Radiated)	Sub-1 GH2 300/400MH2 RX FCC 15: 109/RSS-GEN
[900MHz Tx/Rx]	Sub-1GH2 300,4000Hz RX YCC 15.10(PISS-GIBN 15.10(PISS-GIRN Auf Spur EMI Test: Preliminary & Final measurements: 30MHz-2GHz Channels: (1)31.01(15/390, 433.44.5 Prover: 120VAC, 60Hz Modes: (1) Na. 1986/IRG channels 8172200527-05 (RX)	[900MHz Tx/Rx] 15.109/RSS-GEN Spur En	Sub-IGH2 300/A00MH2 RX FCC 15-109/RSS-GEN	[900MHz Tx/Rx] 15.109/RSS-GEN Spui	GG-1014 BOJOGOMAN EX FCC 15.109/RSS GEN No tecting, reference existing data	[900MHz Tx/Rx] Header Break 15.109/RSS-GEN Spur Emi	CLS 100 BOARDONE RE FCC 5.100/RS-GEN No tecting, reference existing data
[900MHz Tx/Rx] 15.109/RSS-GEN Spur Emi [Radiated] [300/400MHz Rx] Test Report	ISS JOHN STANSPARTER IN THE STAN	[900MHz Tx/Rx] 15.109/RSS-GEN Spur En (Radiated)	Sub-1GHz 300/400MHz RX FCC 15.109/RSS-GEN	[900MHz Tx/Rx] 15.109/RSS-GEN Spur Emi (Radiated)	Sub-1GH2 300/400MH2 RX FCC 15: 109/RSS-GEN	[900MHz Tx/Rx] Header Break 15.109/RSS-GEN Spur Emi (Radiated)	Sub-1 GH2 300/400MH2 RX FCC 15: 109/RSS-GEN
900MHz Tx/Rx 15.109/RSS-GEN Spur fini (Radiated) [300/400MHz Rx] Test Report [300/400MHz Rx]	To J Comp. 2004-2009-2008 15.10(19)(15.5)(19)(15.5)(19)(19)(19)(19)(19)(19)(19)(19)(19)(19	[900MHz Tx/Rx] 15.109/RSS-GEN Spur En (Radiated)	Sub-1GHz 300/400Merz RX RCC 15.100/MSS-GEN No testing, reference existing data	[900MHz Tx/Rx] 15.109/RSS-GEN Spur Emi (Radiated)	SSA 501 SIGN(SSA 601 SIGN) RCC 15 100(RSC 601 SIGN) No testing, reference existing data	[900MHz Tu/Rx] Header Break 15.109/RSS-GEN Spur Emi (Radiated) [300/400MHz Rx]	CLS 1 GIVE SIXO/2000ANT RX FCC 15 100/RSS GIRN No testing, reference existing data
900MHz Tv/Rx] 15.109/RSS-GEN Spur Emi [Radisted] 1300/400MHz Rx] 15100/400MHz Rx] 152100/400MHz Rx] 15207/RSS-347 RF Emi At Mains	La JURE SAGGREGATE RE ESTE SAGGREGATE RE STATE SAGGREGATE RE STATE PRESENTING FOR THE SAGGREGATE RE SAGGREGATE SAG	[900MHz Tx/Rx] 15.109/RSS-GEN Spur En (Radiated)	Sub-1GHz 300/400Merz RX RCC 15.100/MSS-GEN No testing, reference existing data	[900MHz Tx/Rx] 15.109/RSS-GEN Spur Emi (Radiated)	SSA 501 SIGN(SSA 601 SIGN) RCC 15 100(RSC 601 SIGN) No testing, reference existing data	[900MHz Tu/Rx] Header Break 15.109/RSS-GEN Sour Emil (Radiated) [300/400MHz Rx] 15.207/RSS-247 RF Emil	CLS 1 GIVE SIXO/2000ANT RX FCC 15 100/RSS GIRN No testing, reference existing data
900MHz Tu/Rx 15.109/RSS-GEN Spur Emiliand 18.001/400MHz Rx 18.001/400MHz Rx 18.001/400MHz Rx	La JURE SQUARMER RE EST S1099SS GET HE AT SIZE HE HE S1 1209SS GET H S1 1209SS GET	[900MHz Tx/Rx] 15.109/RSS-GEN Spur En (Radiated)	Sub-1GHz 300/400Merz RX RCC 15.100/MSS-GEN No testing, reference existing data	[900MHz Tx/Rx] 15.109/RSS-GEN Spur Emi (Radiated)	SSA 501 SIGN(SSA 601 SIGN) KCC 15 100(MSC GEN No testing, reference existing data SSGA FRANCE 2 SIGN SIGN SSGA FRANCE SIGN SIGN SIGN SIGN SIGN SIGN SIGN SIGN	[900MHz Tu/Rx] Haader Break 15.109/RSS-GEN Spur Emi (Radsized) [300/4400MHz Rx] 15.207/RSS-247 RF Emi	CLS 1 GIVE SIXO/2000ANT RX FCC 15 100/RSS GIRN No testing, reference existing data
15.109/RSS-GEN Spur finited in the state of	Lis Dies D. S. D. Condender SE 15. 100/1905. GOT No at Sign of Mol 15. 100/1905. GOT No 15. 100/1905. GOT	[000MHz Tx/Rz] 15.109/RSS-GEN Spur Enr (Radisted) [300/400MHz Rx]	CC 55.009/050-GMN KC TCC 55.009/050-GMN No testing, reference existing data SERVICE 55.007/050-247	900MHz Tx/Rx] 15.109/RSS-GEN Sput Emi (Radisted) (300/400MHz Rx)	CC 5. 500/05-CdN TO 5. 500/05-CdN No testing, reference existing data Secretary, 2.5 ME SEC 5. 520/05-S47	[000MHs Tu/fks] Header Break 15.100/RSS-GEN 50ur Emi (Radalsted) [1000/400MHs Ru] 15.207/RSS-247 RF Emi AC Mains AC Mains 15.207/RSS-247 BE 15.247/RSS-247 RF	Co. 5 Gin 100/405 Gin 100 CC 5 1 500/405 Gin
15.10/RSS-GEN Spur total (Fadiated) 1300/400MHz Rz] 1510/400MHz Rz] 1520/400MHz Rz] 1520/400MHz Rz] 1520/400MHz Rz] 1520/400MHz Rz]	La JURIS ASSOCIATION IN SECTION AND ASSOCIATION IN 15 109(15) COST NO 45 (per MI) 15 109(15	[000MHz Tx/Rz] 15.109/RSS-GEN Spur Enr (Radisted) [300/400MHz Rx]	CC 55.009/050-GMN KC TCC 55.009/050-GMN No testing, reference existing data SERVICE 55.007/050-247	900MHz Tx/Rx] 15.109/RSS-GEN Sput Emi (Radisted) (300/400MHz Rx)	CC 5. 500/05-CdN TO 5. 500/05-CdN No testing, reference existing data Secretary, 2.5 ME SEC 5. 520/05-S47	[000MHz Tu/Ru] Header Break 15.109/RSS-GEN Sour Emi (Radiated) [200/400MHz Rv] 15.207/RSS-247 RF Emi RAC Makes R CAM Inc. 10 BLE]	Co. 1 Sci - 100/405 - CR CCC 11 100/405 - CR CCC 11 100/405 - CR To 100/405 - CR
1900MHz Tu/Rs] 15.100/RSS-GEN Spur Emil (Radiated) (Ra	Lab Gine SQUIGNOSE NA 655 ES 109995 GOS GOS NA 15 (per Mol 15 109795 GOS NA 15 (per Mol 16 109795 GOS NA	[000MHz Tx/Rz] 15.109/RSS-GEN Spur Enr (Radisted) [300/400MHz Rx]	CC 55.009/050-GMN KC TCC 55.009/050-GMN No testing, reference existing data SERVICE 55.007/050-247	900MHz Tx/Rx] 15.109/RSS-GEN Sput Emi (Radisted) (300/400MHz Rx)	CC 5. 500/05-CdN TO 5. 500/05-CdN No testing, reference existing data Secretary, 2.5 ME SEC 5. 520/05-S47	[000MHz Tu/Rx] Header Broak 15.109/RSS-GEN 500 Finil (Badasted) [200/400MHz Rx] 15.207/RSS-247 RF Enil AC Malins Pt Cond [Sec-1.0 BLE] 15.247/RSS-247	Two Selection of Control of Contr
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1000/09 1/(No) 15.100/RSS 661N Spur 15.100/RSS 661N Spur 16.100/RSS 661N Spur 16.1000/RSS 661N Spur 16.100/RSS 661N Spur 16.1000/RSS 661N Spur 16.10000/RSS	List Dies DAGGORDEN EN ECES 15099955 GOT Na 15 Spice MOI 11 100795 GOT Na 15 Spice MOI 11 100795 GOT Na 15 Spice MOI Charent RD, 100715 J.7510, et al. 1, 445 S MONOR (1) Ris or granded throused 80122000527-050 (RX) MONOR (1) Ris or granded through of monor on AC Mains, Range 15000-130000, MONOR (1) Ris Or GOT Condended for missions on AC Mains, Range 15000-130000, MONOR (1) Ris Or Condended for missions on AC Mains, Range 15000-130000, MONOR (1) Ris Or Condended for missions on AC Mains, Range 15000-130000, MONOR (1) Ris Or Condended for missions on AC Mains, Range 15000-130000, MONOR (1) Ris Or Condended for missions on AC Mains, Range 15000-130000, MONOR (1) Ris Or Condended for missions on AC Mains, Range 15000-130000, MONOR (1) Ris Or Condended for missions on AC Mains, Range 15000-130000, MONOR (1) Ris Or Condended for missions on AC Mains, Range 15000-130000, MONOR (1) Ris Condended for missions on AC Mains, Range 15000-130000, MONOR (1) Ris Condended for missions on AC Mains, Range 15000-130000, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ris Condended for missions on AC Mains, MONOR (1) Ri	[000MHz Tx/Rz] 15.109/RSS-GEN Spur Enr (Radisted) [300/400MHz Rx]	Constitution of the Consti	900MHz Tx/Rx] 15.109/RSS-GEN Sput Emi (Radisted) (300/400MHz Rx)	CCC 55. S00/MSG-Catha No Section, reference existing data SECURITY 3.5 BEE PCCC 55. S07/MSG-347 No Testing, Radio is Coppopulated	900/min TuTra Missair Europe Miss	Supplies Sup
1000/09 1/(No) 15.100/RSS 661N Spur 15.100/RSS 661N Spur 16.100/RSS 661N Spur 16.1000/RSS 661N Spur 16.100/RSS 661N Spur 16.1000/RSS 661N Spur 16.10000/RSS	The STATE SECTION OF THE STATE	[000MHz Tx/Rz] 15.109/RSS-GEN Spur Enr (Radisted) [300/400MHz Rx]	Constitution of the Consti	900MHz Tx/Rx] 15.109/RSS-GEN Sput Emi (Radisted) (300/400MHz Rx)	CCC 55. S00/MSG-Catha No Section, reference existing data SECURITY 3.5 BEE PCCC 55. S07/MSG-347 No Testing, Radio is Coppopulated	900/min TuTra Missair Europe Miss	Supplies Sup
1000/09 1/(No) 15.100/RSS 661N Spur 15.100/RSS 661N Spur 16.100/RSS 661N Spur 16.1000/RSS 661N Spur 16.100/RSS 661N Spur 16.1000/RSS 661N Spur 16.10000/RSS	The STATE SECTION OF THE STATE	[000MHz Tx/Rz] 15.109/RSS-GEN Spur Enr (Radisted) [300/400MHz Rx]	Constitution of the Consti	900MHz Tx/Rx] 15.109/RSS-GEN Sput Emi (Radisted) (300/400MHz Rx)	CCC 55. S00/MSG-Catha No Section, reference existing data SECURITY 3.5 BEE PCCC 55. S07/MSG-347 No Testing, Radio is Coppopulated	900/min TuTra Missair Europe Miss	Supplies Sup
1000/09 1/(No) 15.100/RSS 661N Spur 15.100/RSS 661N Spur 16.100/RSS 661N Spur 16.1000/RSS 661N Spur 16.100/RSS 661N Spur 16.1000/RSS 661N Spur 16.10000/RSS	The STATE SECTION OF THE STATE	[000MHz Tx/Rz] 15.109/RSS-GEN Spur Enr (Radisted) [300/400MHz Rx]	Constitution of the Consti	900MHz Tx/Rx] 15.109/RSS-GEN Sput Emi (Radisted) (300/400MHz Rx)	CCC 55. S00/MSG-Catha No Section, reference existing data SECURITY 3.5 BEE PCCC 55. S07/MSG-347 No Testing, Radio is Coppopulated	900/min TuTra Missair Europe Miss	Supplies Sup
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15.10(RSS-56N Sper feet 15.10(RSS-34N Sper	The STATE SECTION OF THE STATE	2000AHS TU/Rol	Constitution of the Consti	9000MHz Tu/Rej 15.109/RSS-GEN Spun 15.109/RSS-GEN Spun 16.109/RSS-GEN Spun 16.	CCC 55. S00/MSG-Catha No Section, reference existing data SECURITY 3.5 BEE PCCC 55. S07/MSG-347 No Testing, Radio is Coppopulated	900/06/er 1/1/6 Maid Frey 1/6 Maid	Such Stein Stein Agent Stein S
10.00/mis 1,/mis 11.10//mis Giff Spar 60 10.00/mis Giff Spar 60 10.0	Lis Diego Schollenber Na ELS 100/995-05 Gelf Na al Spin Mal Lis 100/995-05 Gelf Na al Spin Mal Booker (1) Na ar produced by the second of the s	SOONHIS TU/RIS	Constitution of the Consti	0000MHz Tu/Hg	Construence Multi-Ta	9000/nio TuTra Michael Fred St.	Social Section of the Control of the
10.00/mis 1,/mis 11.10//mis Giff Spar 60 10.00/mis Giff Spar 60 10.0	The Control of the Co	SOONHIS TU/RIS	Constitution of the Consti	0000MHz Tu/Hg	Construence Multi-Ta	9000/nio TuTra Michael Fred St.	Social Section of the Control of the
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