CTA-2009-C Test Results Template for Receivers Capable of Decoding SAME

CTA-2009-C Section Number	CTA-2009-C Section Title	Test Procedure Definition Required	Test Results Reporting Requirements
4.1	Channel Availability	Documentation of Procedure/Process used to Verify this requirement.	1. Pass/Fail
4.2	Channel Selection Methods	None	1. Pass/Fail
4.3	Selectivity	None	 Frequency of "Wanted Signal" Measured selectivity in dB, for channel above and channel below.
4.4	Signal to Noise Ratio	None	NWR Frequency used for Measurement Measured Signal to Noise Ratio in dB
4.5	Spurious Signal Rejection	None	 NWR Frequency used for Measurement F(i) intermediate frequency Worst case spurious signal rejection level in dB

4.7	12 dB SINAD	None		NWR Frequency used for Measurement Measured input signal level for 12 dB SINAD in uV or dBm.
4.8	AFSK Decoding Sensitivity	Description/Definition of software/device used to generate the required AFSK SAME message.	1.	Lowest measured input signal level that achieves 100% correct decoding in uV or dBm.
4.9	Output Level and Frequencies (Optional)	None	1.	Pass/Fail
4.10	Battery Backup/Low Battery Indication	None		Measured battery backup time in standby mode. Measured battery backup time with audio on.
4.11	Antenna Input Connector (If Applicable)	None	1.	Pass/Fail
4.12	External Triggering Capability (If Applicable)	None	1.	Pass/Fail
5.1 5.1.1	Location Code Response P Test	Description/Definition of software or device used to generate the SAME test messages.	1.	Definition of every PSSCCC SAME code used in conducting these
5.1.2	SS Test			tests and Pass/Fail results
5.1.3	CCC Test			for each PSSCCC code
5.1.4	000000 Test			tested.
5.2	Standardized Event Descriptors	None	1.	Pass/Fail
5.3	Event Code Blocking	None		Pass/Fail
5.4	Originator Code	None	1.	Pass/Fail

5.5	Proper Event Code	Documentation of Procedure/Process used to	1. Pass/Fail
	Expiration	Verify this requirement.	
5.6	Decoding Notification	None	1. Pass/Fail
5.7	Data/Programming Integrity with Power	None	1. Pass/Fail
	Loss		
5.8	Status Indicators	None	1. Pass/Fail
5.9	Voice/Tone Mode Time Out	None	1. Pass/Fail
5.11	Override of Other Device Functions	None	1. Pass/Fail