

Band26(824-849)	15MHz	16QAM	26915	38RB#18	22.11	17.31	PASS
Band26(824-849)	15MHz	16QAM	26915	38RB#37	22.98	18.18	PASS
Band26(824-849)	15MHz	16QAM	26915	75RB#0	22.13	17.33	PASS
Band26(824-849)	15MHz	16QAM	26965	1RB#0	23.75	18.95	PASS
Band26(824-849)	15MHz	16QAM	26965	1RB#38	23.86	19.06	PASS
Band26(824-849)	15MHz	16QAM	26965	1RB#74	23.67	18.87	PASS
Band26(824-849)	15MHz	16QAM	26965	38RB#0	23.03	18.23	PASS
Band26(824-849)	15MHz	16QAM	26965	38RB#18	22.09	17.29	PASS
Band26(824-849)	15MHz	16QAM	26965	38RB#37	23.03	18.23	PASS
Band26(824-849)	15MHz	16QAM	26965	75RB#0	22.12	17.32	PASS
Band38	5MHz	QPSK	37775	1RB#0	22.53	24.58	PASS
Band38	5MHz	QPSK	37775	1RB#12	22.44	24.49	PASS
Band38	5MHz	QPSK	37775	1RB#24	22.46	24.51	PASS
Band38	5MHz	QPSK	37775	12RB#0	21.42	23.47	PASS
Band38	5MHz	QPSK	37775	12RB#6	21.43	23.48	PASS
Band38	5MHz	QPSK	37775	12RB#13	21.46	23.51	PASS
Band38	5MHz	QPSK	37775	25RB#0	21.48	23.53	PASS
Band38	5MHz	QPSK	38000	1RB#0	22.37	24.42	PASS
Band38	5MHz	QPSK	38000	1RB#12	22.66	24.71	PASS
Band38	5MHz	QPSK	38000	1RB#24	22.36	24.41	PASS
Band38	5MHz	QPSK	38000	12RB#0	21.39	23.44	PASS
Band38	5MHz	QPSK	38000	12RB#6	21.52	23.57	PASS
Band38	5MHz	QPSK	38000	12RB#13	21.48	23.53	PASS
Band38	5MHz	QPSK	38000	25RB#0	21.55	23.6	PASS
Band38	5MHz	QPSK	38225	1RB#0	22.56	24.61	PASS
Band38	5MHz	QPSK	38225	1RB#12	22.56	24.61	PASS
Band38	5MHz	QPSK	38225	1RB#24	22.55	24.6	PASS
Band38	5MHz	QPSK	38225	12RB#0	21.66	23.71	PASS
Band38	5MHz	QPSK	38225	12RB#6	21.61	23.66	PASS
Band38	5MHz	QPSK	38225	12RB#13	21.56	23.61	PASS
Band38	5MHz	QPSK	38225	25RB#0	21.62	23.67	PASS
Band38	5MHz	16QAM	37775	1RB#0	22.09	24.14	PASS
Band38	5MHz	16QAM	37775	1RB#12	21.41	23.46	PASS
Band38	5MHz	16QAM	37775	1RB#24	22.16	24.21	PASS
Band38	5MHz	16QAM	37775	12RB#0	20.50	22.55	PASS
Band38	5MHz	16QAM	37775	12RB#6	20.47	22.52	PASS
Band38	5MHz	16QAM	37775	12RB#13	20.36	22.41	PASS
Band38	5MHz	16QAM	37775	25RB#0	20.39	22.44	PASS
Band38	5MHz	16QAM	38000	1RB#0	21.66	23.71	PASS
Band38	5MHz	16QAM	38000	1RB#12	21.69	23.74	PASS
Band38	5MHz	16QAM	38000	1RB#24	21.72	23.77	PASS
Band38	5MHz	16QAM	38000	12RB#0	20.50	22.55	PASS
Band38	5MHz	16QAM	38000	12RB#6	20.53	22.58	PASS
Band38	5MHz	16QAM	38000	12RB#13	20.41	22.46	PASS
Band38	5MHz	16QAM	38000	25RB#0	20.52	22.57	PASS
Band38	5MHz	16QAM	38225	1RB#0	22.05	24.1	PASS
Band38	5MHz	16QAM	38225	1RB#12	21.94	23.99	PASS
Band38	5MHz	16QAM	38225	1RB#24	22.05	24.1	PASS
Band38	5MHz	16QAM	38225	12RB#0	20.45	22.5	PASS
Band38	5MHz	16QAM	38225	12RB#6	20.69	22.74	PASS
Band38	5MHz	16QAM	38225	12RB#13	20.52	22.57	PASS
Band38	5MHz	16QAM	38225	25RB#0	20.55	22.6	PASS
Band38	10MHz	QPSK	37800	1RB#0	22.76	24.81	PASS
Band38	10MHz	QPSK	37800	1RB#24	22.75	24.8	PASS

Band38	10MHz	QPSK	37800	1RB#49	22.84	24.89	PASS
Band38	10MHz	QPSK	37800	25RB#0	21.66	23.71	PASS
Band38	10MHz	QPSK	37800	25RB#12	21.54	23.59	PASS
Band38	10MHz	QPSK	37800	25RB#25	21.73	23.78	PASS
Band38	10MHz	QPSK	37800	50RB#0	21.60	23.65	PASS
Band38	10MHz	QPSK	38000	1RB#0	22.61	24.66	PASS
Band38	10MHz	QPSK	38000	1RB#24	22.90	24.95	PASS
Band38	10MHz	QPSK	38000	1RB#49	22.64	24.69	PASS
Band38	10MHz	QPSK	38000	25RB#0	21.59	23.64	PASS
Band38	10MHz	QPSK	38000	25RB#12	21.76	23.81	PASS
Band38	10MHz	QPSK	38000	25RB#25	21.68	23.73	PASS
Band38	10MHz	QPSK	38000	50RB#0	21.62	23.67	PASS
Band38	10MHz	QPSK	38200	1RB#0	22.72	24.77	PASS
Band38	10MHz	QPSK	38200	1RB#24	22.70	24.75	PASS
Band38	10MHz	QPSK	38200	1RB#49	22.80	24.85	PASS
Band38	10MHz	QPSK	38200	25RB#0	21.73	23.78	PASS
Band38	10MHz	QPSK	38200	25RB#12	21.74	23.79	PASS
Band38	10MHz	QPSK	38200	25RB#25	21.78	23.83	PASS
Band38	10MHz	QPSK	38200	50RB#0	21.76	23.81	PASS
Band38	10MHz	16QAM	37800	1RB#0	21.93	23.98	PASS
Band38	10MHz	16QAM	37800	1RB#24	22.15	24.2	PASS
Band38	10MHz	16QAM	37800	1RB#49	22.03	24.08	PASS
Band38	10MHz	16QAM	37800	25RB#0	20.67	22.72	PASS
Band38	10MHz	16QAM	37800	25RB#12	20.53	22.58	PASS
Band38	10MHz	16QAM	37800	25RB#25	20.77	22.82	PASS
Band38	10MHz	16QAM	37800	50RB#0	20.61	22.66	PASS
Band38	10MHz	16QAM	38000	1RB#0	21.53	23.58	PASS
Band38	10MHz	16QAM	38000	1RB#24	22.68	24.73	PASS
Band38	10MHz	16QAM	38000	1RB#49	21.54	23.59	PASS
Band38	10MHz	16QAM	38000	25RB#0	20.95	23	PASS
Band38	10MHz	16QAM	38000	25RB#12	20.80	22.85	PASS
Band38	10MHz	16QAM	38000	25RB#25	20.83	22.88	PASS
Band38	10MHz	16QAM	38000	50RB#0	20.63	22.68	PASS
Band38	10MHz	16QAM	38200	1RB#0	22.51	24.56	PASS
Band38	10MHz	16QAM	38200	1RB#24	21.60	23.65	PASS
Band38	10MHz	16QAM	38200	1RB#49	22.21	24.26	PASS
Band38	10MHz	16QAM	38200	25RB#0	20.86	22.91	PASS
Band38	10MHz	16QAM	38200	25RB#12	20.84	22.89	PASS
Band38	10MHz	16QAM	38200	25RB#25	20.92	22.97	PASS
Band38	10MHz	16QAM	38200	50RB#0	20.89	22.94	PASS
Band38	15MHz	QPSK	37825	1RB#0	22.81	24.86	PASS
Band38	15MHz	QPSK	37825	1RB#38	22.88	24.93	PASS
Band38	15MHz	QPSK	37825	1RB#74	22.80	24.85	PASS
Band38	15MHz	QPSK	37825	38RB#0	21.71	23.76	PASS
Band38	15MHz	QPSK	37825	38RB#18	21.68	23.73	PASS
Band38	15MHz	QPSK	37825	38RB#37	21.71	23.76	PASS
Band38	15MHz	QPSK	37825	75RB#0	21.71	23.76	PASS
Band38	15MHz	QPSK	38000	1RB#0	22.63	24.68	PASS
Band38	15MHz	QPSK	38000	1RB#38	22.62	24.67	PASS
Band38	15MHz	QPSK	38000	1RB#74	22.64	24.69	PASS
Band38	15MHz	QPSK	38000	38RB#0	21.73	23.78	PASS
Band38	15MHz	QPSK	38000	38RB#18	21.74	23.79	PASS
Band38	15MHz	QPSK	38000	38RB#37	21.71	23.76	PASS
Band38	15MHz	QPSK	38000	75RB#0	21.70	23.75	PASS

Band38	15MHz	QPSK	38175	1RB#0	22.81	24.86	PASS
Band38	15MHz	QPSK	38175	1RB#38	22.68	24.73	PASS
Band38	15MHz	QPSK	38175	1RB#74	22.78	24.83	PASS
Band38	15MHz	QPSK	38175	38RB#0	21.67	23.72	PASS
Band38	15MHz	QPSK	38175	38RB#18	21.64	23.69	PASS
Band38	15MHz	QPSK	38175	38RB#37	21.67	23.72	PASS
Band38	15MHz	QPSK	38175	75RB#0	21.68	23.73	PASS
Band38	15MHz	16QAM	37825	1RB#0	21.95	24	PASS
Band38	15MHz	16QAM	37825	1RB#38	22.31	24.36	PASS
Band38	15MHz	16QAM	37825	1RB#74	21.94	23.99	PASS
Band38	15MHz	16QAM	37825	38RB#0	21.71	23.76	PASS
Band38	15MHz	16QAM	37825	38RB#18	20.82	22.87	PASS
Band38	15MHz	16QAM	37825	38RB#37	21.71	23.76	PASS
Band38	15MHz	16QAM	37825	75RB#0	20.85	22.9	PASS
Band38	15MHz	16QAM	38000	1RB#0	21.15	23.2	PASS
Band38	15MHz	16QAM	38000	1RB#38	22.32	24.37	PASS
Band38	15MHz	16QAM	38000	1RB#74	21.18	23.23	PASS
Band38	15MHz	16QAM	38000	38RB#0	21.74	23.79	PASS
Band38	15MHz	16QAM	38000	38RB#18	20.72	22.77	PASS
Band38	15MHz	16QAM	38000	38RB#37	21.70	23.75	PASS
Band38	15MHz	16QAM	38000	75RB#0	20.82	22.87	PASS
Band38	15MHz	16QAM	38175	1RB#0	22.18	24.23	PASS
Band38	15MHz	16QAM	38175	1RB#38	21.56	23.61	PASS
Band38	15MHz	16QAM	38175	1RB#74	22.22	24.27	PASS
Band38	15MHz	16QAM	38175	38RB#0	21.67	23.72	PASS
Band38	15MHz	16QAM	38175	38RB#18	20.78	22.83	PASS
Band38	15MHz	16QAM	38175	38RB#37	21.67	23.72	PASS
Band38	15MHz	16QAM	38175	75RB#0	20.92	22.97	PASS
Band38	20MHz	QPSK	37850	1RB#0	22.59	24.64	PASS
Band38	20MHz	QPSK	37850	1RB#49	22.82	24.87	PASS
Band38	20MHz	QPSK	37850	1RB#99	22.45	24.5	PASS
Band38	20MHz	QPSK	37850	50RB#0	21.58	23.63	PASS
Band38	20MHz	QPSK	37850	50RB#25	21.69	23.74	PASS
Band38	20MHz	QPSK	37850	50RB#50	21.69	23.74	PASS
Band38	20MHz	QPSK	37850	100RB#0	21.72	23.77	PASS
Band38	20MHz	QPSK	38000	1RB#0	22.63	24.68	PASS
Band38	20MHz	QPSK	38000	1RB#49	22.81	24.86	PASS
Band38	20MHz	QPSK	38000	1RB#99	22.67	24.72	PASS
Band38	20MHz	QPSK	38000	50RB#0	21.69	23.74	PASS
Band38	20MHz	QPSK	38000	50RB#25	21.67	23.72	PASS
Band38	20MHz	QPSK	38000	50RB#50	21.59	23.64	PASS
Band38	20MHz	QPSK	38000	100RB#0	21.72	23.77	PASS
Band38	20MHz	QPSK	38150	1RB#0	22.67	24.72	PASS
Band38	20MHz	QPSK	38150	1RB#49	22.76	24.81	PASS
Band38	20MHz	QPSK	38150	1RB#99	22.82	24.87	PASS
Band38	20MHz	QPSK	38150	50RB#0	21.69	23.74	PASS
Band38	20MHz	QPSK	38150	50RB#25	21.75	23.8	PASS
Band38	20MHz	QPSK	38150	50RB#50	21.80	23.85	PASS
Band38	20MHz	QPSK	38150	100RB#0	21.64	23.69	PASS
Band38	20MHz	16QAM	37850	1RB#0	22.01	24.06	PASS
Band38	20MHz	16QAM	37850	1RB#49	21.55	23.6	PASS
Band38	20MHz	16QAM	37850	1RB#99	21.87	23.92	PASS
Band38	20MHz	16QAM	37850	50RB#0	20.83	22.88	PASS
Band38	20MHz	16QAM	37850	50RB#25	20.87	22.92	PASS

Band38	20MHz	16QAM	37850	50RB#50	20.86	22.91	PASS
Band38	20MHz	16QAM	37850	100RB#0	20.84	22.89	PASS
Band38	20MHz	16QAM	38000	1RB#0	22.23	24.28	PASS
Band38	20MHz	16QAM	38000	1RB#49	21.21	23.26	PASS
Band38	20MHz	16QAM	38000	1RB#99	22.26	24.31	PASS
Band38	20MHz	16QAM	38000	50RB#0	20.80	22.85	PASS
Band38	20MHz	16QAM	38000	50RB#25	20.74	22.79	PASS
Band38	20MHz	16QAM	38000	50RB#50	20.74	22.79	PASS
Band38	20MHz	16QAM	38000	100RB#0	20.66	22.71	PASS
Band38	20MHz	16QAM	38150	1RB#0	21.33	23.38	PASS
Band38	20MHz	16QAM	38150	1RB#49	21.90	23.95	PASS
Band38	20MHz	16QAM	38150	1RB#99	21.37	23.42	PASS
Band38	20MHz	16QAM	38150	50RB#0	20.78	22.83	PASS
Band38	20MHz	16QAM	38150	50RB#25	20.70	22.75	PASS
Band38	20MHz	16QAM	38150	50RB#50	20.71	22.76	PASS
Band38	20MHz	16QAM	38150	100RB#0	20.76	22.81	PASS
Band41	5MHz	QPSK	39675	1RB#0	22.48	24.53	PASS
Band41	5MHz	QPSK	39675	1RB#12	22.48	24.53	PASS
Band41	5MHz	QPSK	39675	1RB#24	22.58	24.63	PASS
Band41	5MHz	QPSK	39675	12RB#0	21.36	23.41	PASS
Band41	5MHz	QPSK	39675	12RB#6	21.44	23.49	PASS
Band41	5MHz	QPSK	39675	12RB#13	21.38	23.43	PASS
Band41	5MHz	QPSK	39675	25RB#0	21.40	23.45	PASS
Band41	5MHz	QPSK	40620	1RB#0	22.56	24.61	PASS
Band41	5MHz	QPSK	40620	1RB#12	22.67	24.72	PASS
Band41	5MHz	QPSK	40620	1RB#24	22.60	24.65	PASS
Band41	5MHz	QPSK	40620	12RB#0	21.56	23.61	PASS
Band41	5MHz	QPSK	40620	12RB#6	21.61	23.66	PASS
Band41	5MHz	QPSK	40620	12RB#13	21.62	23.67	PASS
Band41	5MHz	QPSK	40620	25RB#0	21.56	23.61	PASS
Band41	5MHz	QPSK	41565	1RB#0	22.22	24.27	PASS
Band41	5MHz	QPSK	41565	1RB#12	22.23	24.28	PASS
Band41	5MHz	QPSK	41565	1RB#24	22.32	24.37	PASS
Band41	5MHz	QPSK	41565	12RB#0	21.11	23.16	PASS
Band41	5MHz	QPSK	41565	12RB#6	21.15	23.2	PASS
Band41	5MHz	QPSK	41565	12RB#13	21.25	23.3	PASS
Band41	5MHz	QPSK	41565	25RB#0	21.19	23.24	PASS
Band41	5MHz	16QAM	39675	1RB#0	21.12	23.17	PASS
Band41	5MHz	16QAM	39675	1RB#12	22.60	24.65	PASS
Band41	5MHz	16QAM	39675	1RB#24	21.02	23.07	PASS
Band41	5MHz	16QAM	39675	12RB#0	20.47	22.52	PASS
Band41	5MHz	16QAM	39675	12RB#6	20.31	22.36	PASS
Band41	5MHz	16QAM	39675	12RB#13	20.35	22.4	PASS
Band41	5MHz	16QAM	39675	25RB#0	20.44	22.49	PASS
Band41	5MHz	16QAM	40620	1RB#0	21.80	23.85	PASS
Band41	5MHz	16QAM	40620	1RB#12	21.82	23.87	PASS
Band41	5MHz	16QAM	40620	1RB#24	21.72	23.77	PASS
Band41	5MHz	16QAM	40620	12RB#0	20.61	22.66	PASS
Band41	5MHz	16QAM	40620	12RB#6	20.51	22.56	PASS
Band41	5MHz	16QAM	40620	12RB#13	20.58	22.63	PASS
Band41	5MHz	16QAM	40620	25RB#0	20.66	22.71	PASS
Band41	5MHz	16QAM	41565	1RB#0	20.78	22.83	PASS
Band41	5MHz	16QAM	41565	1RB#12	22.20	24.25	PASS
Band41	5MHz	16QAM	41565	1RB#24	20.75	22.8	PASS

Band41	5MHz	16QAM	41565	12RB#0	20.16	22.21	PASS
Band41	5MHz	16QAM	41565	12RB#6	20.07	22.12	PASS
Band41	5MHz	16QAM	41565	12RB#13	20.20	22.25	PASS
Band41	5MHz	16QAM	41565	25RB#0	20.13	22.18	PASS
Band41	10MHz	QPSK	39700	1RB#0	22.30	24.35	PASS
Band41	10MHz	QPSK	39700	1RB#24	22.51	24.56	PASS
Band41	10MHz	QPSK	39700	1RB#49	22.45	24.5	PASS
Band41	10MHz	QPSK	39700	25RB#0	21.43	23.48	PASS
Band41	10MHz	QPSK	39700	25RB#12	21.45	23.5	PASS
Band41	10MHz	QPSK	39700	25RB#25	21.38	23.43	PASS
Band41	10MHz	QPSK	39700	50RB#0	21.39	23.44	PASS
Band41	10MHz	QPSK	40620	1RB#0	22.56	24.61	PASS
Band41	10MHz	QPSK	40620	1RB#24	22.66	24.71	PASS
Band41	10MHz	QPSK	40620	1RB#49	22.49	24.54	PASS
Band41	10MHz	QPSK	40620	25RB#0	21.58	23.63	PASS
Band41	10MHz	QPSK	40620	25RB#12	21.57	23.62	PASS
Band41	10MHz	QPSK	40620	25RB#25	21.56	23.61	PASS
Band41	10MHz	QPSK	40620	50RB#0	21.52	23.57	PASS
Band41	10MHz	QPSK	41540	1RB#0	21.97	24.02	PASS
Band41	10MHz	QPSK	41540	1RB#24	22.42	24.47	PASS
Band41	10MHz	QPSK	41540	1RB#49	22.08	24.13	PASS
Band41	10MHz	QPSK	41540	25RB#0	21.19	23.24	PASS
Band41	10MHz	QPSK	41540	25RB#12	21.16	23.21	PASS
Band41	10MHz	QPSK	41540	25RB#25	21.13	23.18	PASS
Band41	10MHz	QPSK	41540	50RB#0	21.21	23.26	PASS
Band41	10MHz	16QAM	39700	1RB#0	21.26	23.31	PASS
Band41	10MHz	16QAM	39700	1RB#24	22.41	24.46	PASS
Band41	10MHz	16QAM	39700	1RB#49	21.29	23.34	PASS
Band41	10MHz	16QAM	39700	25RB#0	20.59	22.64	PASS
Band41	10MHz	16QAM	39700	25RB#12	20.42	22.47	PASS
Band41	10MHz	16QAM	39700	25RB#25	20.60	22.65	PASS
Band41	10MHz	16QAM	39700	50RB#0	20.40	22.45	PASS
Band41	10MHz	16QAM	40620	1RB#0	21.49	23.54	PASS
Band41	10MHz	16QAM	40620	1RB#24	22.59	24.64	PASS
Band41	10MHz	16QAM	40620	1RB#49	21.43	23.48	PASS
Band41	10MHz	16QAM	40620	25RB#0	20.75	22.8	PASS
Band41	10MHz	16QAM	40620	25RB#12	20.57	22.62	PASS
Band41	10MHz	16QAM	40620	25RB#25	20.72	22.77	PASS
Band41	10MHz	16QAM	40620	50RB#0	20.59	22.64	PASS
Band41	10MHz	16QAM	41540	1RB#0	21.13	23.18	PASS
Band41	10MHz	16QAM	41540	1RB#24	21.81	23.86	PASS
Band41	10MHz	16QAM	41540	1RB#49	21.09	23.14	PASS
Band41	10MHz	16QAM	41540	25RB#0	20.51	22.56	PASS
Band41	10MHz	16QAM	41540	25RB#12	20.32	22.37	PASS
Band41	10MHz	16QAM	41540	25RB#25	20.48	22.53	PASS
Band41	10MHz	16QAM	41540	50RB#0	20.16	22.21	PASS
Band41	15MHz	QPSK	39725	1RB#0	22.41	24.46	PASS
Band41	15MHz	QPSK	39725	1RB#38	22.52	24.57	PASS
Band41	15MHz	QPSK	39725	1RB#74	22.36	24.41	PASS
Band41	15MHz	QPSK	39725	38RB#0	21.36	23.41	PASS
Band41	15MHz	QPSK	39725	38RB#18	21.36	23.41	PASS
Band41	15MHz	QPSK	39725	38RB#37	21.33	23.38	PASS
Band41	15MHz	QPSK	39725	75RB#0	21.38	23.43	PASS
Band41	15MHz	QPSK	40620	1RB#0	22.54	24.59	PASS

Band41	15MHz	QPSK	40620	1RB#38	22.71	24.76	PASS
Band41	15MHz	QPSK	40620	1RB#74	22.49	24.54	PASS
Band41	15MHz	QPSK	40620	38RB#0	21.55	23.6	PASS
Band41	15MHz	QPSK	40620	38RB#18	21.56	23.61	PASS
Band41	15MHz	QPSK	40620	38RB#37	21.56	23.61	PASS
Band41	15MHz	QPSK	40620	75RB#0	21.55	23.6	PASS
Band41	15MHz	QPSK	41515	1RB#0	22.13	24.18	PASS
Band41	15MHz	QPSK	41515	1RB#38	22.10	24.15	PASS
Band41	15MHz	QPSK	41515	1RB#74	22.03	24.08	PASS
Band41	15MHz	QPSK	41515	38RB#0	21.24	23.29	PASS
Band41	15MHz	QPSK	41515	38RB#18	21.21	23.26	PASS
Band41	15MHz	QPSK	41515	38RB#37	21.24	23.29	PASS
Band41	15MHz	QPSK	41515	75RB#0	21.24	23.29	PASS
Band41	15MHz	16QAM	39725	1RB#0	21.37	23.42	PASS
Band41	15MHz	16QAM	39725	1RB#38	22.37	24.42	PASS
Band41	15MHz	16QAM	39725	1RB#74	21.26	23.31	PASS
Band41	15MHz	16QAM	39725	38RB#0	21.32	23.37	PASS
Band41	15MHz	16QAM	39725	38RB#18	20.53	22.58	PASS
Band41	15MHz	16QAM	39725	38RB#37	21.34	23.39	PASS
Band41	15MHz	16QAM	39725	75RB#0	20.42	22.47	PASS
Band41	15MHz	16QAM	40620	1RB#0	21.48	23.53	PASS
Band41	15MHz	16QAM	40620	1RB#38	22.58	24.63	PASS
Band41	15MHz	16QAM	40620	1RB#74	21.49	23.54	PASS
Band41	15MHz	16QAM	40620	38RB#0	21.55	23.6	PASS
Band41	15MHz	16QAM	40620	38RB#18	20.69	22.74	PASS
Band41	15MHz	16QAM	40620	38RB#37	21.55	23.6	PASS
Band41	15MHz	16QAM	40620	75RB#0	20.68	22.73	PASS
Band41	15MHz	16QAM	41515	1RB#0	21.20	23.25	PASS
Band41	15MHz	16QAM	41515	1RB#38	21.94	23.99	PASS
Band41	15MHz	16QAM	41515	1RB#74	21.16	23.21	PASS
Band41	15MHz	16QAM	41515	38RB#0	21.13	23.18	PASS
Band41	15MHz	16QAM	41515	38RB#18	20.21	22.26	PASS
Band41	15MHz	16QAM	41515	38RB#37	21.17	23.22	PASS
Band41	15MHz	16QAM	41515	75RB#0	20.26	22.31	PASS
Band41	20MHz	QPSK	39750	1RB#0	22.33	24.38	PASS
Band41	20MHz	QPSK	39750	1RB#49	22.56	24.61	PASS
Band41	20MHz	QPSK	39750	1RB#99	22.28	24.33	PASS
Band41	20MHz	QPSK	39750	50RB#0	21.36	23.41	PASS
Band41	20MHz	QPSK	39750	50RB#25	21.48	23.53	PASS
Band41	20MHz	QPSK	39750	50RB#50	21.35	23.4	PASS
Band41	20MHz	QPSK	39750	100RB#0	21.46	23.51	PASS
Band41	20MHz	QPSK	40620	1RB#0	22.50	24.55	PASS
Band41	20MHz	QPSK	40620	1RB#49	22.63	24.68	PASS
Band41	20MHz	QPSK	40620	1RB#99	22.56	24.61	PASS
Band41	20MHz	QPSK	40620	50RB#0	21.65	23.7	PASS
Band41	20MHz	QPSK	40620	50RB#25	21.55	23.6	PASS
Band41	20MHz	QPSK	40620	50RB#50	21.60	23.65	PASS
Band41	20MHz	QPSK	40620	100RB#0	21.56	23.61	PASS
Band41	20MHz	QPSK	41490	1RB#0	22.21	24.26	PASS
Band41	20MHz	QPSK	41490	1RB#49	22.33	24.38	PASS
Band41	20MHz	QPSK	41490	1RB#99	22.09	24.14	PASS
Band41	20MHz	QPSK	41490	50RB#0	21.12	23.17	PASS
Band41	20MHz	QPSK	41490	50RB#25	21.16	23.21	PASS
Band41	20MHz	QPSK	41490	50RB#50	21.17	23.22	PASS

Band41	20MHz	QPSK	41490	100RB#0	21.12	23.17	PASS
Band41	20MHz	16QAM	39750	1RB#0	21.54	23.59	PASS
Band41	20MHz	16QAM	39750	1RB#49	21.39	23.44	PASS
Band41	20MHz	16QAM	39750	1RB#99	21.39	23.44	PASS
Band41	20MHz	16QAM	39750	50RB#0	20.57	22.62	PASS
Band41	20MHz	16QAM	39750	50RB#25	20.64	22.69	PASS
Band41	20MHz	16QAM	39750	50RB#50	20.65	22.7	PASS
Band41	20MHz	16QAM	39750	100RB#0	20.52	22.57	PASS
Band41	20MHz	16QAM	40620	1RB#0	21.72	23.77	PASS
Band41	20MHz	16QAM	40620	1RB#49	21.47	23.52	PASS
Band41	20MHz	16QAM	40620	1RB#99	21.69	23.74	PASS
Band41	20MHz	16QAM	40620	50RB#0	20.78	22.83	PASS
Band41	20MHz	16QAM	40620	50RB#25	20.72	22.77	PASS
Band41	20MHz	16QAM	40620	50RB#50	20.77	22.82	PASS
Band41	20MHz	16QAM	40620	100RB#0	20.67	22.72	PASS
Band41	20MHz	16QAM	41490	1RB#0	21.92	23.97	PASS
Band41	20MHz	16QAM	41490	1RB#49	20.91	22.96	PASS
Band41	20MHz	16QAM	41490	1RB#99	21.76	23.81	PASS
Band41	20MHz	16QAM	41490	50RB#0	20.29	22.34	PASS
Band41	20MHz	16QAM	41490	50RB#25	20.27	22.32	PASS
Band41	20MHz	16QAM	41490	50RB#50	20.20	22.25	PASS
Band41	20MHz	16QAM	41490	100RB#0	20.17	22.22	PASS
Band66	1.4MHz	QPSK	131979	1RB#0	23.57	23.02	PASS
Band66	1.4MHz	QPSK	131979	1RB#2	23.71	23.16	PASS
Band66	1.4MHz	QPSK	131979	1RB#5	23.55	23	PASS
Band66	1.4MHz	QPSK	131979	3RB#0	23.63	23.08	PASS
Band66	1.4MHz	QPSK	131979	3RB#1	23.62	23.07	PASS
Band66	1.4MHz	QPSK	131979	3RB#3	23.71	23.16	PASS
Band66	1.4MHz	QPSK	131979	6RB#0	22.72	22.17	PASS
Band66	1.4MHz	QPSK	132322	1RB#0	23.57	23.02	PASS
Band66	1.4MHz	QPSK	132322	1RB#2	23.85	23.3	PASS
Band66	1.4MHz	QPSK	132322	1RB#5	23.61	23.06	PASS
Band66	1.4MHz	QPSK	132322	3RB#0	23.68	23.13	PASS
Band66	1.4MHz	QPSK	132322	3RB#1	23.76	23.21	PASS
Band66	1.4MHz	QPSK	132322	3RB#3	23.64	23.09	PASS
Band66	1.4MHz	QPSK	132322	6RB#0	22.62	22.07	PASS
Band66	1.4MHz	QPSK	132665	1RB#0	23.62	23.07	PASS
Band66	1.4MHz	QPSK	132665	1RB#2	23.70	23.15	PASS
Band66	1.4MHz	QPSK	132665	1RB#5	23.56	23.01	PASS
Band66	1.4MHz	QPSK	132665	3RB#0	23.61	23.06	PASS
Band66	1.4MHz	QPSK	132665	3RB#1	23.77	23.22	PASS
Band66	1.4MHz	QPSK	132665	3RB#3	23.63	23.08	PASS
Band66	1.4MHz	QPSK	132665	6RB#0	22.58	22.03	PASS
Band66	1.4MHz	16QAM	131979	1RB#0	22.89	22.34	PASS
Band66	1.4MHz	16QAM	131979	1RB#2	23.76	23.21	PASS
Band66	1.4MHz	16QAM	131979	1RB#5	22.99	22.44	PASS
Band66	1.4MHz	16QAM	131979	3RB#0	22.28	21.73	PASS
Band66	1.4MHz	16QAM	131979	3RB#1	23.10	22.55	PASS
Band66	1.4MHz	16QAM	131979	3RB#3	22.65	22.1	PASS
Band66	1.4MHz	16QAM	131979	6RB#0	22.02	21.47	PASS
Band66	1.4MHz	16QAM	132322	1RB#0	23.12	22.57	PASS
Band66	1.4MHz	16QAM	132322	1RB#2	23.12	22.57	PASS
Band66	1.4MHz	16QAM	132322	1RB#5	23.09	22.54	PASS
Band66	1.4MHz	16QAM	132322	3RB#0	21.90	21.35	PASS

Band66	1.4MHz	16QAM	132322	3RB#1	22.43	21.88	PASS
Band66	1.4MHz	16QAM	132322	3RB#3	21.93	21.38	PASS
Band66	1.4MHz	16QAM	132322	6RB#0	21.83	21.28	PASS
Band66	1.4MHz	16QAM	132665	1RB#0	23.00	22.45	PASS
Band66	1.4MHz	16QAM	132665	1RB#2	23.70	23.15	PASS
Band66	1.4MHz	16QAM	132665	1RB#5	22.89	22.34	PASS
Band66	1.4MHz	16QAM	132665	3RB#0	22.25	21.7	PASS
Band66	1.4MHz	16QAM	132665	3RB#1	22.78	22.23	PASS
Band66	1.4MHz	16QAM	132665	3RB#3	22.25	21.7	PASS
Band66	1.4MHz	16QAM	132665	6RB#0	21.76	21.21	PASS
Band66	3MHz	QPSK	131987	1RB#0	23.59	23.04	PASS
Band66	3MHz	QPSK	131987	1RB#8	23.86	23.31	PASS
Band66	3MHz	QPSK	131987	1RB#14	23.62	23.07	PASS
Band66	3MHz	QPSK	131987	8RB#0	22.65	22.1	PASS
Band66	3MHz	QPSK	131987	8RB#4	22.65	22.1	PASS
Band66	3MHz	QPSK	131987	8RB#7	22.67	22.12	PASS
Band66	3MHz	QPSK	131987	15RB#0	22.58	22.03	PASS
Band66	3MHz	QPSK	132322	1RB#0	23.55	23	PASS
Band66	3MHz	QPSK	132322	1RB#8	23.78	23.23	PASS
Band66	3MHz	QPSK	132322	1RB#14	23.56	23.01	PASS
Band66	3MHz	QPSK	132322	8RB#0	22.57	22.02	PASS
Band66	3MHz	QPSK	132322	8RB#4	22.62	22.07	PASS
Band66	3MHz	QPSK	132322	8RB#7	22.60	22.05	PASS
Band66	3MHz	QPSK	132322	15RB#0	22.52	21.97	PASS
Band66	3MHz	QPSK	132657	1RB#0	23.54	22.99	PASS
Band66	3MHz	QPSK	132657	1RB#8	23.87	23.32	PASS
Band66	3MHz	QPSK	132657	1RB#14	23.61	23.06	PASS
Band66	3MHz	QPSK	132657	8RB#0	22.62	22.07	PASS
Band66	3MHz	QPSK	132657	8RB#4	22.59	22.04	PASS
Band66	3MHz	QPSK	132657	8RB#7	22.56	22.01	PASS
Band66	3MHz	QPSK	132657	15RB#0	22.56	22.01	PASS
Band66	3MHz	16QAM	131987	1RB#0	22.32	21.77	PASS
Band66	3MHz	16QAM	131987	1RB#8	23.28	22.73	PASS
Band66	3MHz	16QAM	131987	1RB#14	22.31	21.76	PASS
Band66	3MHz	16QAM	131987	8RB#0	21.85	21.3	PASS
Band66	3MHz	16QAM	131987	8RB#4	21.56	21.01	PASS
Band66	3MHz	16QAM	131987	8RB#7	21.83	21.28	PASS
Band66	3MHz	16QAM	131987	15RB#0	21.76	21.21	PASS
Band66	3MHz	16QAM	132322	1RB#0	22.54	21.99	PASS
Band66	3MHz	16QAM	132322	1RB#8	23.08	22.53	PASS
Band66	3MHz	16QAM	132322	1RB#14	22.52	21.97	PASS
Band66	3MHz	16QAM	132322	8RB#0	21.95	21.4	PASS
Band66	3MHz	16QAM	132322	8RB#4	21.69	21.14	PASS
Band66	3MHz	16QAM	132322	8RB#7	21.85	21.3	PASS
Band66	3MHz	16QAM	132322	15RB#0	21.82	21.27	PASS
Band66	3MHz	16QAM	132657	1RB#0	22.32	21.77	PASS
Band66	3MHz	16QAM	132657	1RB#8	23.28	22.73	PASS
Band66	3MHz	16QAM	132657	1RB#14	22.38	21.83	PASS
Band66	3MHz	16QAM	132657	8RB#0	21.80	21.25	PASS
Band66	3MHz	16QAM	132657	8RB#4	21.65	21.1	PASS
Band66	3MHz	16QAM	132657	8RB#7	21.79	21.24	PASS
Band66	3MHz	16QAM	132657	15RB#0	21.74	21.19	PASS
Band66	5MHz	QPSK	131997	1RB#0	23.74	23.19	PASS
Band66	5MHz	QPSK	131997	1RB#12	23.57	23.02	PASS

Band66	5MHz	QPSK	131997	1RB#24	23.72	23.17	PASS
Band66	5MHz	QPSK	131997	12RB#0	22.71	22.16	PASS
Band66	5MHz	QPSK	131997	12RB#6	22.66	22.11	PASS
Band66	5MHz	QPSK	131997	12RB#13	22.73	22.18	PASS
Band66	5MHz	QPSK	131997	25RB#0	22.65	22.1	PASS
Band66	5MHz	QPSK	132322	1RB#0	23.72	23.17	PASS
Band66	5MHz	QPSK	132322	1RB#12	23.57	23.02	PASS
Band66	5MHz	QPSK	132322	1RB#24	23.73	23.18	PASS
Band66	5MHz	QPSK	132322	12RB#0	22.63	22.08	PASS
Band66	5MHz	QPSK	132322	12RB#6	22.53	21.98	PASS
Band66	5MHz	QPSK	132322	12RB#13	22.63	22.08	PASS
Band66	5MHz	QPSK	132322	25RB#0	22.59	22.04	PASS
Band66	5MHz	QPSK	132647	1RB#0	23.67	23.12	PASS
Band66	5MHz	QPSK	132647	1RB#12	23.54	22.99	PASS
Band66	5MHz	QPSK	132647	1RB#24	23.67	23.12	PASS
Band66	5MHz	QPSK	132647	12RB#0	22.59	22.04	PASS
Band66	5MHz	QPSK	132647	12RB#6	22.56	22.01	PASS
Band66	5MHz	QPSK	132647	12RB#13	22.67	22.12	PASS
Band66	5MHz	QPSK	132647	25RB#0	22.59	22.04	PASS
Band66	5MHz	16QAM	131997	1RB#0	21.99	21.44	PASS
Band66	5MHz	16QAM	131997	1RB#12	22.50	21.95	PASS
Band66	5MHz	16QAM	131997	1RB#24	22.08	21.53	PASS
Band66	5MHz	16QAM	131997	12RB#0	21.76	21.21	PASS
Band66	5MHz	16QAM	131997	12RB#6	21.66	21.11	PASS
Band66	5MHz	16QAM	131997	12RB#13	21.72	21.17	PASS
Band66	5MHz	16QAM	131997	25RB#0	21.82	21.27	PASS
Band66	5MHz	16QAM	132322	1RB#0	21.95	21.4	PASS
Band66	5MHz	16QAM	132322	1RB#12	22.44	21.89	PASS
Band66	5MHz	16QAM	132322	1RB#24	22.05	21.5	PASS
Band66	5MHz	16QAM	132322	12RB#0	21.70	21.15	PASS
Band66	5MHz	16QAM	132322	12RB#6	21.58	21.03	PASS
Band66	5MHz	16QAM	132322	12RB#13	21.71	21.16	PASS
Band66	5MHz	16QAM	132322	25RB#0	21.82	21.27	PASS
Band66	5MHz	16QAM	132647	1RB#0	21.99	21.44	PASS
Band66	5MHz	16QAM	132647	1RB#12	22.45	21.9	PASS
Band66	5MHz	16QAM	132647	1RB#24	22.02	21.47	PASS
Band66	5MHz	16QAM	132647	12RB#0	21.72	21.17	PASS
Band66	5MHz	16QAM	132647	12RB#6	21.63	21.08	PASS
Band66	5MHz	16QAM	132647	12RB#13	21.71	21.16	PASS
Band66	5MHz	16QAM	132647	25RB#0	21.83	21.28	PASS
Band66	10MHz	QPSK	132022	1RB#0	23.64	23.09	PASS
Band66	10MHz	QPSK	132022	1RB#24	23.70	23.15	PASS
Band66	10MHz	QPSK	132022	1RB#49	23.64	23.09	PASS
Band66	10MHz	QPSK	132022	25RB#0	22.57	22.02	PASS
Band66	10MHz	QPSK	132022	25RB#12	22.59	22.04	PASS
Band66	10MHz	QPSK	132022	25RB#25	22.61	22.06	PASS
Band66	10MHz	QPSK	132022	50RB#0	22.65	22.1	PASS
Band66	10MHz	QPSK	132322	1RB#0	23.65	23.1	PASS
Band66	10MHz	QPSK	132322	1RB#24	23.82	23.27	PASS
Band66	10MHz	QPSK	132322	1RB#49	23.63	23.08	PASS
Band66	10MHz	QPSK	132322	25RB#0	22.52	21.97	PASS
Band66	10MHz	QPSK	132322	25RB#12	22.59	22.04	PASS
Band66	10MHz	QPSK	132322	25RB#25	22.63	22.08	PASS
Band66	10MHz	QPSK	132322	50RB#0	22.66	22.11	PASS

Band66	10MHz	QPSK	132622	1RB#0	23.56	23.01	PASS
Band66	10MHz	QPSK	132622	1RB#24	23.68	23.13	PASS
Band66	10MHz	QPSK	132622	1RB#49	23.54	22.99	PASS
Band66	10MHz	QPSK	132622	25RB#0	22.68	22.13	PASS
Band66	10MHz	QPSK	132622	25RB#12	22.67	22.12	PASS
Band66	10MHz	QPSK	132622	25RB#25	22.59	22.04	PASS
Band66	10MHz	QPSK	132622	50RB#0	22.55	22	PASS
Band66	10MHz	16QAM	132022	1RB#0	22.72	22.17	PASS
Band66	10MHz	16QAM	132022	1RB#24	23.42	22.87	PASS
Band66	10MHz	16QAM	132022	1RB#49	22.73	22.18	PASS
Band66	10MHz	16QAM	132022	25RB#0	21.68	21.13	PASS
Band66	10MHz	16QAM	132022	25RB#12	21.66	21.11	PASS
Band66	10MHz	16QAM	132022	25RB#25	21.68	21.13	PASS
Band66	10MHz	16QAM	132022	50RB#0	21.77	21.22	PASS
Band66	10MHz	16QAM	132322	1RB#0	22.58	22.03	PASS
Band66	10MHz	16QAM	132322	1RB#24	23.27	22.72	PASS
Band66	10MHz	16QAM	132322	1RB#49	22.50	21.95	PASS
Band66	10MHz	16QAM	132322	25RB#0	21.63	21.08	PASS
Band66	10MHz	16QAM	132322	25RB#12	21.63	21.08	PASS
Band66	10MHz	16QAM	132322	25RB#25	21.65	21.1	PASS
Band66	10MHz	16QAM	132322	50RB#0	21.75	21.2	PASS
Band66	10MHz	16QAM	132622	1RB#0	22.74	22.19	PASS
Band66	10MHz	16QAM	132622	1RB#24	23.33	22.78	PASS
Band66	10MHz	16QAM	132622	1RB#49	22.69	22.14	PASS
Band66	10MHz	16QAM	132622	25RB#0	21.59	21.04	PASS
Band66	10MHz	16QAM	132622	25RB#12	21.59	21.04	PASS
Band66	10MHz	16QAM	132622	25RB#25	21.66	21.11	PASS
Band66	10MHz	16QAM	132622	50RB#0	21.67	21.12	PASS
Band66	15MHz	QPSK	132047	1RB#0	23.57	23.02	PASS
Band66	15MHz	QPSK	132047	1RB#38	23.65	23.1	PASS
Band66	15MHz	QPSK	132047	1RB#74	23.58	23.03	PASS
Band66	15MHz	QPSK	132047	38RB#0	22.69	22.14	PASS
Band66	15MHz	QPSK	132047	38RB#18	22.71	22.16	PASS
Band66	15MHz	QPSK	132047	38RB#37	22.68	22.13	PASS
Band66	15MHz	QPSK	132047	75RB#0	22.67	22.12	PASS
Band66	15MHz	QPSK	132322	1RB#0	23.64	23.09	PASS
Band66	15MHz	QPSK	132322	1RB#38	23.82	23.27	PASS
Band66	15MHz	QPSK	132322	1RB#74	23.60	23.05	PASS
Band66	15MHz	QPSK	132322	38RB#0	22.65	22.1	PASS
Band66	15MHz	QPSK	132322	38RB#18	22.65	22.1	PASS
Band66	15MHz	QPSK	132322	38RB#37	22.65	22.1	PASS
Band66	15MHz	QPSK	132322	75RB#0	22.65	22.1	PASS
Band66	15MHz	QPSK	132597	1RB#0	23.63	23.08	PASS
Band66	15MHz	QPSK	132597	1RB#38	23.64	23.09	PASS
Band66	15MHz	QPSK	132597	1RB#74	23.47	22.92	PASS
Band66	15MHz	QPSK	132597	38RB#0	22.70	22.15	PASS
Band66	15MHz	QPSK	132597	38RB#18	22.65	22.1	PASS
Band66	15MHz	QPSK	132597	38RB#37	22.53	21.98	PASS
Band66	15MHz	QPSK	132597	75RB#0	22.53	21.98	PASS
Band66	15MHz	16QAM	132047	1RB#0	22.73	22.18	PASS
Band66	15MHz	16QAM	132047	1RB#38	23.43	22.88	PASS
Band66	15MHz	16QAM	132047	1RB#74	22.72	22.17	PASS
Band66	15MHz	16QAM	132047	38RB#0	22.68	22.13	PASS
Band66	15MHz	16QAM	132047	38RB#18	21.71	21.16	PASS

Band66	15MHz	16QAM	132047	38RB#37	22.68	22.13	PASS
Band66	15MHz	16QAM	132047	75RB#0	21.72	21.17	PASS
Band66	15MHz	16QAM	132322	1RB#0	22.53	21.98	PASS
Band66	15MHz	16QAM	132322	1RB#38	23.35	22.8	PASS
Band66	15MHz	16QAM	132322	1RB#74	22.47	21.92	PASS
Band66	15MHz	16QAM	132322	38RB#0	22.64	22.09	PASS
Band66	15MHz	16QAM	132322	38RB#18	21.73	21.18	PASS
Band66	15MHz	16QAM	132322	38RB#37	22.65	22.1	PASS
Band66	15MHz	16QAM	132322	75RB#0	21.67	21.12	PASS
Band66	15MHz	16QAM	132597	1RB#0	22.79	22.24	PASS
Band66	15MHz	16QAM	132597	1RB#38	23.37	22.82	PASS
Band66	15MHz	16QAM	132597	1RB#74	22.70	22.15	PASS
Band66	15MHz	16QAM	132597	38RB#0	22.70	22.15	PASS
Band66	15MHz	16QAM	132597	38RB#18	21.72	21.17	PASS
Band66	15MHz	16QAM	132597	38RB#37	22.53	21.98	PASS
Band66	15MHz	16QAM	132597	75RB#0	21.64	21.09	PASS
Band66	20MHz	QPSK	132072	1RB#0	23.93	23.38	PASS
Band66	20MHz	QPSK	132072	1RB#49	23.73	23.18	PASS
Band66	20MHz	QPSK	132072	1RB#99	23.88	23.33	PASS
Band66	20MHz	QPSK	132072	50RB#0	22.62	22.07	PASS
Band66	20MHz	QPSK	132072	50RB#25	22.66	22.11	PASS
Band66	20MHz	QPSK	132072	50RB#50	22.54	21.99	PASS
Band66	20MHz	QPSK	132072	100RB#0	22.69	22.14	PASS
Band66	20MHz	QPSK	132322	1RB#0	23.79	23.24	PASS
Band66	20MHz	QPSK	132322	1RB#49	23.55	23	PASS
Band66	20MHz	QPSK	132322	1RB#99	23.82	23.27	PASS
Band66	20MHz	QPSK	132322	50RB#0	22.70	22.15	PASS
Band66	20MHz	QPSK	132322	50RB#25	22.55	22	PASS
Band66	20MHz	QPSK	132322	50RB#50	22.62	22.07	PASS
Band66	20MHz	QPSK	132322	100RB#0	22.66	22.11	PASS
Band66	20MHz	QPSK	132572	1RB#0	23.92	23.37	PASS
Band66	20MHz	QPSK	132572	1RB#49	23.66	23.11	PASS
Band66	20MHz	QPSK	132572	1RB#99	23.88	23.33	PASS
Band66	20MHz	QPSK	132572	50RB#0	22.56	22.01	PASS
Band66	20MHz	QPSK	132572	50RB#25	22.60	22.05	PASS
Band66	20MHz	QPSK	132572	50RB#50	22.54	21.99	PASS
Band66	20MHz	QPSK	132572	100RB#0	22.68	22.13	PASS
Band66	20MHz	16QAM	132072	1RB#0	22.53	21.98	PASS
Band66	20MHz	16QAM	132072	1RB#49	22.18	21.63	PASS
Band66	20MHz	16QAM	132072	1RB#99	22.54	21.99	PASS
Band66	20MHz	16QAM	132072	50RB#0	21.82	21.27	PASS
Band66	20MHz	16QAM	132072	50RB#25	21.73	21.18	PASS
Band66	20MHz	16QAM	132072	50RB#50	21.82	21.27	PASS
Band66	20MHz	16QAM	132072	100RB#0	21.69	21.14	PASS
Band66	20MHz	16QAM	132322	1RB#0	22.07	21.52	PASS
Band66	20MHz	16QAM	132322	1RB#49	21.94	21.39	PASS
Band66	20MHz	16QAM	132322	1RB#99	22.01	21.46	PASS
Band66	20MHz	16QAM	132322	50RB#0	21.76	21.21	PASS
Band66	20MHz	16QAM	132322	50RB#25	21.79	21.24	PASS
Band66	20MHz	16QAM	132322	50RB#50	21.81	21.26	PASS
Band66	20MHz	16QAM	132322	100RB#0	21.72	21.17	PASS
Band66	20MHz	16QAM	132572	1RB#0	22.49	21.94	PASS
Band66	20MHz	16QAM	132572	1RB#49	22.12	21.57	PASS
Band66	20MHz	16QAM	132572	1RB#99	22.56	22.01	PASS

Band66	20MHz	16QAM	132572	50RB#0	21.76	21.21	PASS
Band66	20MHz	16QAM	132572	50RB#25	21.71	21.16	PASS
Band66	20MHz	16QAM	132572	50RB#50	21.84	21.29	PASS
Band66	20MHz	16QAM	132572	100RB#0	21.65	21.1	PASS

Band	Bandwidth	Modulation	Channel	RB Configuration	Result (dBm/5MHz)	Verdict
Band40(2305-2315)	5MHz	QPSK	38725	1RB#0	8.29	PASS
Band40(2305-2315)	5MHz	QPSK	38725	1RB#24	8.13	PASS
Band40(2305-2315)	5MHz	QPSK	38725	1RB#49	8.25	PASS
Band40(2305-2315)	5MHz	QPSK	38725	25RB#0	9.77	PASS
Band40(2305-2315)	5MHz	QPSK	38725	25RB#12	9.78	PASS
Band40(2305-2315)	5MHz	QPSK	38725	25RB#25	9.78	PASS
Band40(2305-2315)	5MHz	QPSK	38725	50RB#0	9.79	PASS
Band40(2305-2315)	5MHz	QPSK	38750	1RB#0	8.35	PASS
Band40(2305-2315)	5MHz	QPSK	38750	1RB#24	8.17	PASS
Band40(2305-2315)	5MHz	QPSK	38750	1RB#49	8.36	PASS
Band40(2305-2315)	5MHz	QPSK	38750	25RB#0	9.85	PASS
Band40(2305-2315)	5MHz	QPSK	38750	25RB#12	9.86	PASS
Band40(2305-2315)	5MHz	QPSK	38750	25RB#25	9.86	PASS
Band40(2305-2315)	5MHz	QPSK	38750	50RB#0	9.87	PASS
Band40(2305-2315)	5MHz	QPSK	38775	1RB#0	8.15	PASS
Band40(2305-2315)	5MHz	QPSK	38775	1RB#24	7.99	PASS
Band40(2305-2315)	5MHz	QPSK	38775	1RB#49	8.16	PASS
Band40(2305-2315)	5MHz	QPSK	38775	25RB#0	9.81	PASS
Band40(2305-2315)	5MHz	QPSK	38775	25RB#12	9.82	PASS
Band40(2305-2315)	5MHz	QPSK	38775	25RB#25	9.82	PASS
Band40(2305-2315)	5MHz	QPSK	38775	50RB#0	9.82	PASS
Band40(2305-2315)	5MHz	16QAM	38725	1RB#0	8.20	PASS
Band40(2305-2315)	5MHz	16QAM	38725	1RB#24	8.08	PASS
Band40(2305-2315)	5MHz	16QAM	38725	1RB#49	8.25	PASS
Band40(2305-2315)	5MHz	16QAM	38725	25RB#0	9.81	PASS
Band40(2305-2315)	5MHz	16QAM	38725	25RB#12	9.78	PASS
Band40(2305-2315)	5MHz	16QAM	38725	25RB#25	9.79	PASS
Band40(2305-2315)	5MHz	16QAM	38725	50RB#0	9.79	PASS
Band40(2305-2315)	5MHz	16QAM	38750	1RB#0	8.28	PASS
Band40(2305-2315)	5MHz	16QAM	38750	1RB#24	8.13	PASS
Band40(2305-2315)	5MHz	16QAM	38750	1RB#49	8.36	PASS
Band40(2305-2315)	5MHz	16QAM	38750	25RB#0	9.88	PASS
Band40(2305-2315)	5MHz	16QAM	38750	25RB#12	9.86	PASS
Band40(2305-2315)	5MHz	16QAM	38750	25RB#25	9.86	PASS
Band40(2305-2315)	5MHz	16QAM	38750	50RB#0	9.87	PASS
Band40(2305-2315)	5MHz	16QAM	38775	1RB#0	8.64	PASS
Band40(2305-2315)	5MHz	16QAM	38775	1RB#24	8.44	PASS
Band40(2305-2315)	5MHz	16QAM	38775	1RB#49	8.16	PASS
Band40(2305-2315)	5MHz	16QAM	38775	25RB#0	9.74	PASS
Band40(2305-2315)	5MHz	16QAM	38775	25RB#12	9.82	PASS
Band40(2305-2315)	5MHz	16QAM	38775	25RB#25	9.82	PASS
Band40(2305-2315)	5MHz	16QAM	38775	50RB#0	9.83	PASS
Band40(2305-2315)	10MHz	QPSK	38750	1RB#0	8.43	PASS
Band40(2305-2315)	10MHz	QPSK	38750	1RB#24	8.82	PASS
Band40(2305-2315)	10MHz	QPSK	38750	1RB#49	8.63	PASS
Band40(2305-2315)	10MHz	QPSK	38750	25RB#0	10.01	PASS

Band40(2305-2315)	10MHz	QPSK	38750	25RB#12	10.07	PASS
Band40(2305-2315)	10MHz	QPSK	38750	25RB#25	10.09	PASS
Band40(2305-2315)	10MHz	QPSK	38750	50RB#0	8.41	PASS
Band40(2305-2315)	10MHz	16QAM	38750	1RB#0	8.42	PASS
Band40(2305-2315)	10MHz	16QAM	38750	1RB#24	8.92	PASS
Band40(2305-2315)	10MHz	16QAM	38750	1RB#49	8.59	PASS
Band40(2305-2315)	10MHz	16QAM	38750	25RB#0	9.99	PASS
Band40(2305-2315)	10MHz	16QAM	38750	25RB#12	10.08	PASS
Band40(2305-2315)	10MHz	16QAM	38750	25RB#25	10.08	PASS
Band40(2305-2315)	10MHz	16QAM	38750	50RB#0	8.41	PASS
Band40(2350-2360)	5MHz	QPSK	39175	1RB#0	7.92	PASS
Band40(2350-2360)	5MHz	QPSK	39175	1RB#24	7.75	PASS
Band40(2350-2360)	5MHz	QPSK	39175	1RB#49	7.87	PASS
Band40(2350-2360)	5MHz	QPSK	39175	25RB#0	9.35	PASS
Band40(2350-2360)	5MHz	QPSK	39175	25RB#12	9.35	PASS
Band40(2350-2360)	5MHz	QPSK	39175	25RB#25	9.35	PASS
Band40(2350-2360)	5MHz	QPSK	39175	50RB#0	9.35	PASS
Band40(2350-2360)	5MHz	QPSK	39200	1RB#0	7.77	PASS
Band40(2350-2360)	5MHz	QPSK	39200	1RB#24	7.72	PASS
Band40(2350-2360)	5MHz	QPSK	39200	1RB#49	7.77	PASS
Band40(2350-2360)	5MHz	QPSK	39200	25RB#0	9.32	PASS
Band40(2350-2360)	5MHz	QPSK	39200	25RB#12	9.31	PASS
Band40(2350-2360)	5MHz	QPSK	39200	25RB#25	9.31	PASS
Band40(2350-2360)	5MHz	QPSK	39200	50RB#0	9.31	PASS
Band40(2350-2360)	5MHz	QPSK	39225	1RB#0	7.59	PASS
Band40(2350-2360)	5MHz	QPSK	39225	1RB#24	7.48	PASS
Band40(2350-2360)	5MHz	QPSK	39225	1RB#49	7.59	PASS
Band40(2350-2360)	5MHz	QPSK	39225	25RB#0	9.27	PASS
Band40(2350-2360)	5MHz	QPSK	39225	25RB#12	9.27	PASS
Band40(2350-2360)	5MHz	QPSK	39225	25RB#25	9.26	PASS
Band40(2350-2360)	5MHz	QPSK	39225	50RB#0	9.26	PASS
Band40(2350-2360)	5MHz	16QAM	39175	1RB#0	7.85	PASS
Band40(2350-2360)	5MHz	16QAM	39175	1RB#24	7.71	PASS
Band40(2350-2360)	5MHz	16QAM	39175	1RB#49	7.87	PASS
Band40(2350-2360)	5MHz	16QAM	39175	25RB#0	9.38	PASS
Band40(2350-2360)	5MHz	16QAM	39175	25RB#12	9.35	PASS
Band40(2350-2360)	5MHz	16QAM	39175	25RB#25	9.35	PASS
Band40(2350-2360)	5MHz	16QAM	39175	50RB#0	9.36	PASS
Band40(2350-2360)	5MHz	16QAM	39200	1RB#0	7.74	PASS
Band40(2350-2360)	5MHz	16QAM	39200	1RB#24	7.68	PASS
Band40(2350-2360)	5MHz	16QAM	39200	1RB#49	7.77	PASS
Band40(2350-2360)	5MHz	16QAM	39200	25RB#0	9.34	PASS
Band40(2350-2360)	5MHz	16QAM	39200	25RB#12	9.31	PASS
Band40(2350-2360)	5MHz	16QAM	39200	25RB#25	9.31	PASS
Band40(2350-2360)	5MHz	16QAM	39200	50RB#0	9.30	PASS
Band40(2350-2360)	5MHz	16QAM	39225	1RB#0	8.11	PASS
Band40(2350-2360)	5MHz	16QAM	39225	1RB#24	7.95	PASS
Band40(2350-2360)	5MHz	16QAM	39225	1RB#49	7.59	PASS
Band40(2350-2360)	5MHz	16QAM	39225	25RB#0	9.20	PASS
Band40(2350-2360)	5MHz	16QAM	39225	25RB#12	9.27	PASS
Band40(2350-2360)	5MHz	16QAM	39225	25RB#25	9.26	PASS
Band40(2350-2360)	5MHz	16QAM	39225	50RB#0	9.26	PASS
Band40(2350-2360)	10MHz	QPSK	39200	1RB#0	7.49	PASS
Band40(2350-2360)	10MHz	QPSK	39200	1RB#24	7.83	PASS

Band40(2350-2360)	10MHz	QPSK	39200	1RB#49	7.71	PASS
Band40(2350-2360)	10MHz	QPSK	39200	25RB#0	8.95	PASS
Band40(2350-2360)	10MHz	QPSK	39200	25RB#12	9.05	PASS
Band40(2350-2360)	10MHz	QPSK	39200	25RB#25	9.14	PASS
Band40(2350-2360)	10MHz	QPSK	39200	50RB#0	7.42	PASS
Band40(2350-2360)	10MHz	16QAM	39200	1RB#0	7.43	PASS
Band40(2350-2360)	10MHz	16QAM	39200	1RB#24	7.94	PASS
Band40(2350-2360)	10MHz	16QAM	39200	1RB#49	7.65	PASS
Band40(2350-2360)	10MHz	16QAM	39200	25RB#0	8.94	PASS
Band40(2350-2360)	10MHz	16QAM	39200	25RB#12	9.07	PASS
Band40(2350-2360)	10MHz	16QAM	39200	25RB#25	9.13	PASS
Band40(2350-2360)	10MHz	16QAM	39200	50RB#0	7.42	PASS

7.2. System Check for Head Tissue simulating liquid

Frequency	Description	SAR(W/kg)		Dielectric Parameters (±10% window)		Temp
		1g	10g	ϵ_r	σ (s/m)	°C
750MHz	Recommended value	2.15 1.72-2.58	1.39 1.112-1.668	41.58 37.422-45.738	0.908 0.8172-0.9988	/
	Measurement value 2026-03-04	2.37	1.45	41.86	0.9	21.05
900MHz	Recommended value	2.67 2.16804-3.17196	1.73 1.40649-2.05351	40.57 36.513-44.627	0.948 0.8532-1.0428	/
	Measurement value 2026-03-07	2.65	1.81	40.75	0.95	21.05
1800MHz	Recommended value	9.97 8.09564-11.84436	5.28 4.29264-6.26736	40.2 36.18-44.22	1.423 1.2807-1.5653	/
	Measurement value 2026-02-24	10.36	5.53	40.24	1.359	21.05
2000MHz	Recommended value	10.2 8.2824-12.1176	5.16 4.19508-6.12492	41.11 36.999-45.221	1.384 1.2456-1.5224	/
	Measurement value 2026-03-02	10.79	5.52	39.6	1.46	21.05
2300MHz	Recommended value	12.0 9.744-14.256	5.73 4.65849-6.80151	39.44 35.496-43.384	1.628 1.4652-1.7909	/
	Measurement value 2026-01-28	12.22	5.64	39.51	1.653	21.05
2450MHz	Recommended value	13.5 10.962-16.038	6.29 5.11377-7.46623	40.07 26.063-44.077	1.824 1.4592-2.0064	/
	Measurement value 2026-03-09	12.36	5.48	39.2	1.8	21.05
2600MHz	Recommended value	13.9 11.12-16.68	6.18 4.944-7.416	39.68 35.712-43.648	1.997 1.7973-2.1967	/
	Measurement value 2026-02-26	14.22	6.14	38	2.06	21.05

Test Laboratory: Audix SAR Lab

Date: 04/03/2026

CW 750

DUT: Dipole 750 MHz D750V3; Type: D750V3; Serial: D750V3 - SN:1159

Communication System: UID 0, CW (0); Communication System Band: D750 (750.0 MHz);

Frequency: 750 MHz; Communication System PAR: 0 dB

Medium parameters used: $f = 750 \text{ MHz}$; $\sigma = 0.9 \text{ S/m}$; $\epsilon_r = 41.86$; $\rho = 1000 \text{ kg/m}^3$

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(9.4, 9.61, 9.97); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CW 750MHz/Area Scan (61x91x1): Interpolated grid: $dx=2.000 \text{ mm}$, $dy=2.000 \text{ mm}$

Maximum value of SAR (interpolated) = 2.64 W/kg

Configuration/CW 750MHz/Zoom Scan (7x7x7)/Cube 0: Measurement grid:

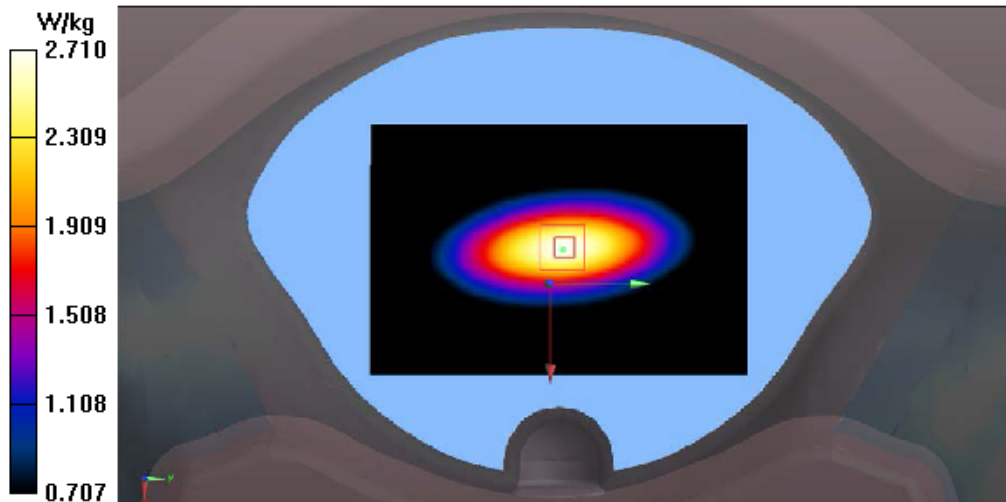
$dx=5\text{mm}$, $dy=5\text{mm}$, $dz=5\text{mm}$

Reference Value = 55.11 V/m; Power Drift = -0.00 dB

Peak SAR (extrapolated) = 3.16 W/kg

SAR(1 g) = 2.37 W/kg; SAR(10 g) = 1.45 W/kg

Maximum value of SAR (measured) = 2.71 W/kg



Test Laboratory: Audix SAR Lab

Date: 07/03/2026

CW 900

DUT: Dipole 900 MHz D900V2; Type: D900V2; Serial: D900V2 - SN:1d088

Communication System: UID 0, CW (0); Communication System Band: D900 (900.0 MHz);

Frequency: 900 MHz; Communication System PAR: 0 dB

Medium parameters used: $f = 900 \text{ MHz}$; $\sigma = 0.95 \text{ S/m}$; $\epsilon_r = 40.75$; $\rho = 1000 \text{ kg/m}^3$

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(9.12, 9.33, 9.67); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CW 900MHz/Area Scan (61x71x1): Interpolated grid: $dx=2.000 \text{ mm}$, $dy=2.000 \text{ mm}$

Maximum value of SAR (interpolated) = 2.83 W/kg

Configuration/CW 900MHz/Zoom Scan (7x7x7)/Cube 0: Measurement grid:

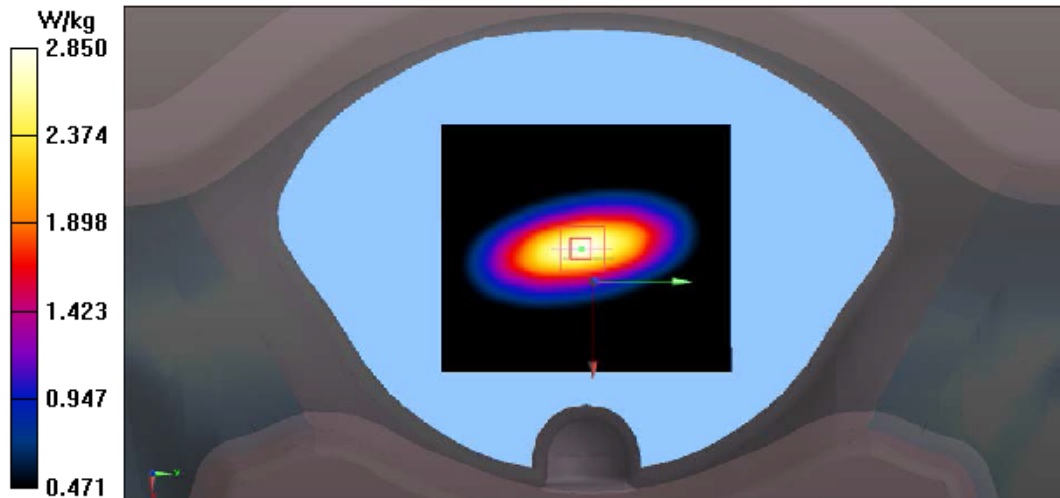
$dx=5\text{mm}$, $dy=5\text{mm}$, $dz=5\text{mm}$

Reference Value = 54.77 V/m; Power Drift = -0.00 dB

Peak SAR (extrapolated) = 3.84 W/kg

SAR(1 g) = 2.65 W/kg; SAR(10 g) = 1.81 W/kg

Maximum value of SAR (measured) = 2.85 W/kg



Test Laboratory: Audix SAR Lab

Date: 24/02/2026

CW 1800

DUT: Dipole 1800 MHz D1800V2; Type: D1800V2; Serial: D1800V2 - SN: 2d186
 Communication System: UID 0, CW (0); Communication System Band: D1800 (1800.0 MHz); Frequency: 1800 MHz; Communication System PAR: 0 dB
 Medium parameters used: $f = 1800$ MHz; $\sigma = 1.359$ S/m; $\epsilon_r = 40.24$; $\rho = 1000$ kg/m³
 Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.68, 7.86, 8.15); Calibrated: 19/06/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CW 1800MHz/Area Scan (61x71x1): Interpolated grid: dx=2.000 mm, dy=2.000 mm

Maximum value of SAR (interpolated) = 12.86 W/kg

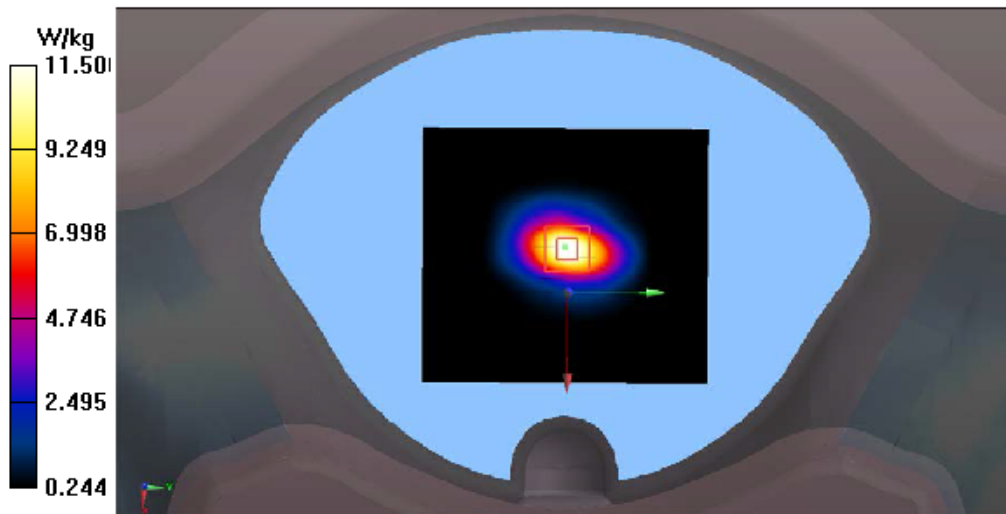
Configuration/CW 1800MHz/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 90.26 V/m; Power Drift = 0.03 dB

Peak SAR (extrapolated) = 18.74 W/kg

SAR(1 g) = 10.36 W/kg; SAR(10 g) = 5.53 W/kg

Maximum value of SAR (measured) = 11.5 W/kg



Test Laboratory: Audix SAR Lab

Date: 02/03/2026

CW 2000

DUT: Dipole 2000 MHz D2000V2; Type: D2000V2; Serial: D2000V2 - SN:1055

Communication System: UID 0, CW (0); Communication System Band: D2000 (2000.0 MHz); Frequency: 2000 MHz; Communication System PAR: 0 dB

Medium parameters used: $f = 2000 \text{ MHz}$; $\sigma = 1.46 \text{ S/m}$; $\epsilon_r = 39.6$; $\rho = 1000 \text{ kg/m}^3$

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7351; ConvF(7.49, 7.51, 8.26); Calibrated: 19/06/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CW 2000MHz/Area Scan (61x71x1): Interpolated grid: $dx=2.000$

mm, $dy=2.000$ mm

Maximum value of SAR (interpolated) = 13.74 W/kg

Configuration/CW 2000MHz/Zoom Scan (7x7x7)/Cube 0: Measurement grid:

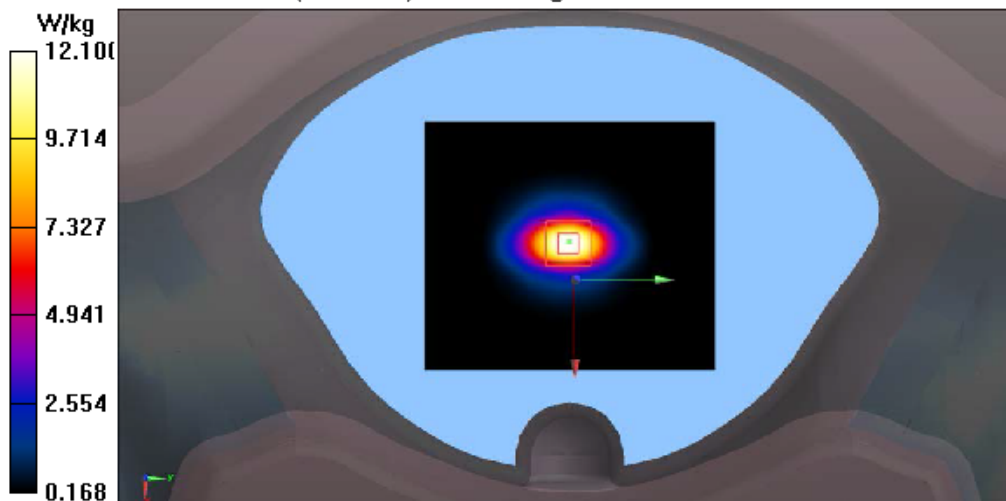
$dx=5\text{mm}$, $dy=5\text{mm}$, $dz=5\text{mm}$

Reference Value = 91.44 V/m; Power Drift = 0.02 dB

Peak SAR (extrapolated) = 20.43 W/kg

SAR(1 g) = 10.79 W/kg; SAR(10 g) = 5.52 W/kg

Maximum value of SAR (measured) = 12.1 W/kg



Test Laboratory: Audix SAR Lab

Date: 28/1/2026

CW 2300

DUT: Dipole 2300 MHz D2300V2; Type: D2300V2; Serial: D2300V2 - SN:1040

Communication System: UID 0, CW (0); Communication System Band: D2300 (2300.0 MHz); Frequency: 2300 MHz; Communication System PAR: 0 dB

Medium parameters used: $f = 2300$ MHz; $\sigma = 1.653$ S/m; $\epsilon_r = 39.51$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.23, 7.4, 7.67); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CW 2300MHz/Area Scan (61x71x1): Interpolated grid: dx=2.000 mm, dy=2.000 mm

Maximum value of SAR (interpolated) = 15.62 W/kg

Configuration/CW 2300MHz/Zoom Scan (7x7x7)/Cube 0: Measurement grid:

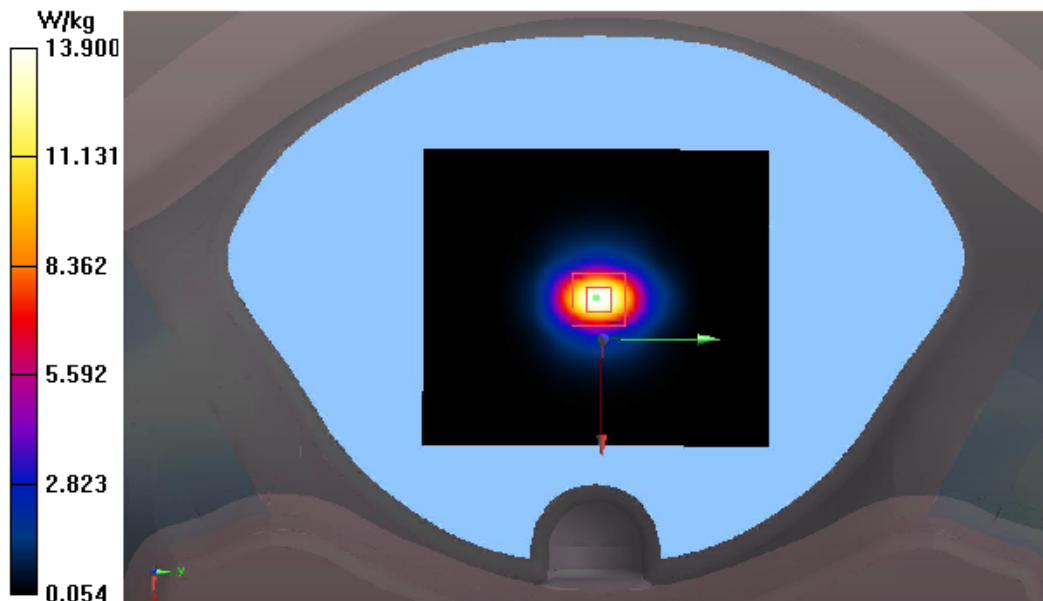
dx=5mm, dy=5mm, dz=5mm

Reference Value = 31.25 V/m; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 26.0 W/kg

SAR(1 g) = 12.22 W/kg; SAR(10 g) = 5.64 W/kg

Maximum value of SAR (measured) = 13.9 W/kg



Test Laboratory: Audix SAR Lab

Date: 09/03/2026

CW 2450

DUT: Dipole 2450 MHz D2450V2; Type: D2450V2; Serial: D2450V2 - SN:862

Communication System: UID 0, CW (0); Communication System Band: D2450 (2450.0 MHz); Frequency: 2450 MHz; Communication System PAR: 0 dB

Medium parameters used: $f = 2450$ MHz; $\sigma = 1.8$ S/m; $\epsilon_r = 39.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7351; ConvF(6.91, 6.93, 7.62); Calibrated: 19/06/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CW 2450MHz/Area Scan (61x71x1): Interpolated grid: dx=2.000

mm, dy=2.000 mm

Maximum value of SAR (interpolated) = 15.51 W/kg

Configuration/CW 2450MHz/Zoom Scan (7x7x7)/Cube 0: Measurement grid:

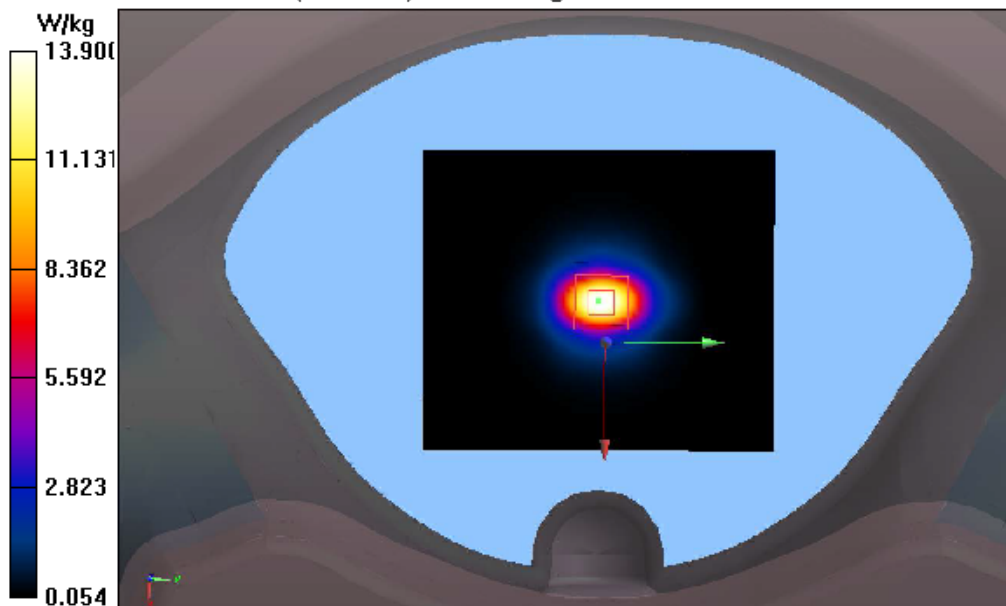
dx=5mm, dy=5mm, dz=5mm

Reference Value = 88.14 V/m; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 28.0 W/kg

SAR(1 g) = 12.36 W/kg; SAR(10 g) = 5.48 W/kg

Maximum value of SAR (measured) = 13.9 W/kg



Test Laboratory: Audix SAR Lab

Date: 25/02/2026

CW 2600

DUT: Dipole 2600 MHz D2600V2; Type: D2600V2; Serial: D2600V2 - SN:1123

Communication System: UID 0, CW (0); Communication System Band: D2600 (2600.0 MHz); Frequency: 2600 MHz; Communication System PAR: 0 dB

Medium parameters used: $f = 2600$ MHz; $\sigma = 2.06$ S/m; $\epsilon_r = 38$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.17, 7.33, 7.6); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CW 2600MHz/Area Scan (61x71x1): Interpolated grid: dx=2.000

mm, dy=2.000 mm

Maximum value of SAR (interpolated) = 18.42 W/kg

Configuration/CW 2600MHz/Zoom Scan (7x7x7)/Cube 0: Measurement grid:

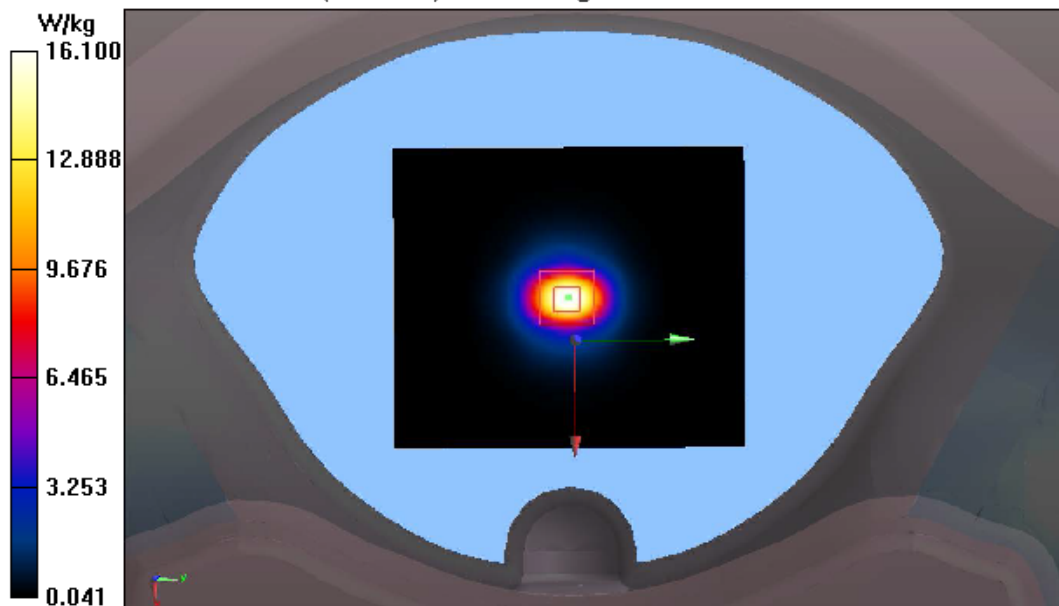
dx=5mm, dy=5mm, dz=5mm

Reference Value = 88.52 V/m; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 34.2 W/kg

SAR(1 g) = 14.22 W/kg; SAR(10 g) = 6.14 W/kg

Maximum value of SAR (measured) = 16.1 W/kg



7.3. Dielectric Performance for Tissue simulating liquid

Frequency		Description	Dielectric Parameters (±10% window)		Temp
			ϵ_r	σ (s/m)	℃
WIFI 2.4GHz	2412MHz	Recommended value	39.2 35.28-43.12	1.80 1.62-1.98	/
		Measurement value 2026-03-09	38.849	1.841	21.05
	2437MHz	Recommended value	39.2 35.28-43.12	1.80 1.62-1.98	/
		Measurement value 2026-03-09	38.753	1.873	21.05
	2462MHz	Recommended value	39.2 35.28-43.12	1.80 1.62-1.98	/
		Measurement value 2026-03-09	38.666	1.899	21.05
UMTS	1852.4MHz	Recommended value	39.2 35.28-43.12	1.80 1.62-1.98	/
		Measurement value 2026-02-24	39.86	1.422	21.05
	846.6MHz	Recommended value	40.57 36.513-44.627	0.948 0.8532-1.0428	/
		Measurement value 2026-03-07	41.352	0.898	21.05
LTE	1880MHz	Recommended value	41.11 36.999-45.221	1.384 1.2456-1.5224	/
		Measurement value 2026-03-02	39.74	1.45	21.05
	1732.5MHz	Recommended value	39.2 35.28-43.12	1.80 1.62-1.98	/
		Measurement value 2026-02-24	40.136	1.363	21.05
	848.3MHz	Recommended value	40.57 36.513-44.627	0.948 0.8532-1.0428	/
		Measurement value 2026-03-07	41.331	0.899	21.05
	2562.5MHz	Recommended value	39.68 35.712-43.648	1.997 1.7973-2.1967	/
		Measurement value 2026-02-25	39.3	1.95	21.05
	700.5MHz	Recommended value	41.58 37.422-45.738	0.908 0.8172-0.9988	/
		Measurement value 2026-03-04	42.543	0.85	21.05
	784.5MHz	Recommended value	40.2 36.18-44.22	1.423 1.2807-1.5653	/
		Measurement value 2026-03-04	41.377	0.928	21.05
	710MHz	Recommended value	41.58 37.422-45.738	0.908 0.8172-0.9988	/
		Measurement value 2026-03-04	42.412	0.86	21.05

LTE	817.5MHz	Recommended value	40.57 36.513-44.627	0.948 0.8532-1.0428	/
		Measurement value 2026-03-07	40.915	0.954	21.05
	842.5MHz	Recommended value	40.57 36.513-44.627	0.948 0.8532-1.0428	/
		Measurement value 2026-03-07	40.915	0.954	21.05
	814.7MHz	Recommended value	40.57 36.513-44.627	0.948 0.8532-1.0428	/
		Measurement value 2026-03-07	41.745	0.873	21.05
	2595MHz	Recommended value	39.68 35.712-43.648	1.997 1.7973-2.1967	/
		Measurement value 2026-02-25	38.186	2.044	21.05
	2310MHz	Recommended value	39.44 35.496-43.384	1.628 1.4652-1.7909	/
		Measurement value 2026-01-28	38.909	1.826	21.05
	2593MHz	Recommended value	39.68 35.712-43.648	1.997 1.7973-2.1967	/
		Measurement value 2026-02-25	38.26	2.038	21.05
	1720MHz	Recommended value	40.2 36.18-44.22	1.423 1.2807-1.5653	/
		Measurement value 2026-02-24	40.218	1.35	21.05

7.4. Test Results (WIFI 2.4GHz)

Remark	Test Position	distance	Band	Mode	Test CH	SAR (W/kg) 1g	SAR (W/kg) 10g	Power Drift (dB)	Duty cycle	Conducted	Tune up	SAR 1g
Ant1	Back	0mm	2.4G	11b	1	0.071	0.043	0.12	0.969	17.779	19	0.097
Ant1	Back	0mm	2.4G	11b	6	0.093	0.059	-0.14	0.969	17.659	19	0.131
Ant1	Back	0mm	2.4G	11b	11	0.077	0.051	0.13	0.969	18.629	19	0.087
Ant1	Front	0mm	2.4G	11b	11	0.06	0.041	0.12	0.969	18.629	19	0.067
Ant1	Left	0mm	2.4G	11b	11	0.048	0.031	0.11	0.969	18.629	19	0.054
Ant1	Right	0mm	2.4G	11b	11	0.022	0.015	-0.12	0.969	18.629	19	0.025
Ant1	Top	0mm	2.4G	11b	11	0.066	0.038	-0.17	0.969	18.629	19	0.074

(UMTS)

Test Position	distance	Band	Test CH	SAR (W/kg) 1g	SAR (W/kg) 10g	Power Drift (dB)	Duty cycle	Conducted	Tune up	SAR 1g
Back	0mm	Band2	9262	0.442	0.315	-0.16	1	22.6	24	0.61
Front	0mm	Band2	9262	0.652	0.358	-0.03	1	22.6	24	0.9
Left	0mm	Band2	9262	0.079	0.051	-0.11	1	22.6	24	0.109
Right	0mm	Band2	9262	0.284	0.182	-0.17	1	22.6	24	0.392
Top	0mm	Band2	9262	0.323	0.205	0.06	1	22.6	24	0.446
Back	0mm	Band5	4233	0.218	0.056	0.11	1	23.15	24	0.265
Front	0mm	Band5	4233	0.586	0.329	0.18	1	23.15	24	0.713
Left	0mm	Band5	4233	0.12	0.021	-0.17	1	23.15	24	0.146
Right	0mm	Band5	4233	0.2	0.088	-0.05	1	23.15	24	0.243
Top	0mm	Band5	4233	0.277	0.227	-0.08	1	23.15	24	0.337

(LTE)

Test Position	distance	Band	Test CH	SAR (W/kg) 1g	SAR (W/kg) 10g	Power Drift (dB)	Duty cycle	Conducted	Tune up	SAR 1g
Back	0mm	Band2	18900	0.789	0.492	-0.03	1	23.56	24	0.873
Front	0mm	Band2	18900	0.785	0.517	-0.1	1	23.56	24	0.869
Left	0mm	Band2	18900	0.116	0.075	-0.03	1	23.56	24	0.128
Right	0mm	Band2	18900	0.097	0.064	-0.11	1	23.56	24	0.107
Top	0mm	Band2	18900	0.435	0.259	-0.03	1	23.56	24	0.481
Back	0mm	Band4	20175	0.645	0.483	-0.16	1	23.76	25	0.858
Front	0mm	Band4	20175	0.615	0.481	-0.20	1	23.76	25	0.818
Left	0mm	Band4	20175	0.105	0.071	0.06	1	23.76	25	0.14
Right	0mm	Band4	20175	0.148	0.094	0.18	1	23.76	25	0.197
Top	0mm	Band4	20175	0.121	0.077	-0.11	1	23.76	25	0.161
Back	0mm	Band5	20643	0.607	0.441	-0.15	1	24.32	25	0.71
Front	0mm	Band5	20643	0.353	0.072	0.1	1	24.32	25	0.413
Left	0mm	Band5	20643	0.042	0.032	-0.18	1	24.32	25	0.049
Right	0mm	Band5	20643	0.093	0.061	0.16	1	24.32	25	0.109
Top	0mm	Band5	20643	0.085	0.056	0.09	1	24.32	25	0.099
Back	0mm	Band7	21375	0.481	0.311	-0.03	1	22.78	23	0.506
Front	0mm	Band7	21375	0.341	0.272	-0.14	1	22.78	23	0.359
Left	0mm	Band7	21375	0.094	0.021	-0.03	1	22.78	23	0.099
Right	0mm	Band7	21375	0.048	0.019	-0.04	1	22.78	23	0.05
Top	0mm	Band7	21375	0.119	0.077	-0.1	1	22.78	23	0.125
Back	0mm	Band12	23025	0.629	0.258	-0.03	1	23.71	24	0.672
Front	0mm	Band12	23025	0.225	0.132	0.06	1	23.71	24	0.241
Left	0mm	Band12	23025	0.098	0.042	0.17	1	23.71	24	0.105
Right	0mm	Band12	23025	0.117	0.012	-0.16	1	23.71	24	0.125
Top	0mm	Band12	23025	0.035	0.027	0.12	1	23.71	24	0.037
Back	0mm	Band13	23255	0.367	0.248	0.05	1	23.85	24	0.38
Front	0mm	Band13	23255	0.269	0.196	-0.16	1	23.85	24	0.278
Left	0mm	Band13	23255	0.103	0.021	0.06	1	23.85	24	0.107
Right	0mm	Band13	23255	0.129	0.054	-0.05	1	23.85	24	0.134
Top	0mm	Band13	23255	0.049	0.039	-0.14	1	23.85	24	0.051
Back	0mm	Band17	23790	0.371	0.108	0.04	1	23.64	24	0.403
Front	0mm	Band17	23790	0.225	0.199	0.06	1	23.64	24	0.244
Left	0mm	Band17	23790	0.069	0.047	0.02	1	23.64	24	0.075
Right	0mm	Band17	23790	0.137	0.054	0.14	1	23.64	24	0.149
Top	0mm	Band17	23790	0.071	0.014	-0.03	1	23.64	24	0.077
Back	0mm	Band18	23875	0.272	0.105	0.03	1	24.2	25	0.327
Front	0mm	Band18	23875	0.168	0.095	-0.07	1	24.2	25	0.202

Left	0mm	Band18	23875	0.069	0.035	0.12	1	24.2	25	0.083
Right	0mm	Band18	23875	0.06	0.028	-0.12	1	24.2	25	0.072
Top	0mm	Band18	23875	0.024	0.013	0.03	1	24.2	25	0.029
Back	0mm	Band19	24125	0.389	0.291	0.01	1	21.46	23	0.555
Front	0mm	Band19	24125	0.229	0.198	-0.16	1	21.46	23	0.326
Left	0mm	Band19	24125	0.062	0.06	-0.2	1	21.46	23	0.088
Right	0mm	Band19	24125	0.049	0.017	-0.09	1	21.46	23	0.07
Top	0mm	Band19	24125	0.104	0.01	-0.07	1	21.46	23	0.148
Back	0mm	Band26	26697	0.346	0.186	0.05	1	24.65	25	0.375
Front	0mm	Band26	26697	0.218	0.158	-0.06	1	24.65	25	0.236
Left	0mm	Band26	26697	0.103	0.066	-0.01	1	24.65	25	0.112
Right	0mm	Band26	26697	0.09	0.083	-0.01	1	24.65	25	0.098
Top	0mm	Band26	26697	0.066	0.015	-0.04	1	24.65	25	0.072
Back	0mm	Band38	38000	0.621	0.477	0.03	1	22.9	23	0.635
Front	0mm	Band38	38000	0.461	0.253	-0.07	1	22.9	23	0.472
Left	0mm	Band38	38000	0.063	0.054	-0.02	1	22.9	23	0.064
Right	0mm	Band38	38000	0.135	0.047	0.01	1	22.9	23	0.138
Top	0mm	Band38	38000	0.093	0.072	-0.15	1	22.9	23	0.095
Back	0mm	Band40	38750	0.368	0.118	0.03	1	10.09	11	0.454
Front	0mm	Band40	38750	0.259	0.121	0.14	1	10.09	11	0.319
Left	0mm	Band40	38750	0.072	0.044	-0.01	1	10.09	11	0.089
Right	0mm	Band40	38750	0.088	0.064	-0.1	1	10.09	11	0.109
Top	0mm	Band40	38750	0.175	0.169	0.09	1	10.09	11	0.216
Back	0mm	Band41	40620	0.39	0.283	0.09	1	22.71	23	0.417
Front	0mm	Band41	40620	0.311	0.262	-0.18	1	22.71	23	0.332
Left	0mm	Band41	40620	0.096	0.05	0.05	1	22.71	23	0.103
Right	0mm	Band41	40620	0.14	0.064	-0.13	1	22.71	23	0.15
Top	0mm	Band41	40620	0.066	0.054	0.07	1	22.71	23	0.071
Back	0mm	Band66	132072	0.638	0.478	-0.01	1	23.93	25	0.816
Front	0mm	Band66	132072	0.43	0.026	0.09	1	23.93	25	0.55
Left	0mm	Band66	132072	0.018	0.012	0.19	1	23.93	25	0.023
Right	0mm	Band66	132072	0.068	0.035	0.2	1	23.93	25	0.087
Top	0mm	Band66	132072	0.105	0.036	0.03	1	23.93	25	0.134

Total:

Test mode			Total SAR 10g	Limit
Position	WLAN 2.4G	UMTS		
		Band2		
Front	0.067	0.900	0.967	1.6W/kg
Back	0.131	0.610	0.741	
Top	0.074	0.446	0.520	
Bottom	0.000	0.000	0.000	
Left	0.054	0.109	0.163	
Right	0.025	0.392	0.417	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	UMTS		
		Band5		
Front	0.067	0.713	0.780	1.6W/kg
Back	0.131	0.265	0.396	
Top	0.074	0.337	0.411	
Bottom	0.000	0.000	0.000	
Left	0.054	0.146	0.200	
Right	0.025	0.243	0.268	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band2		
Front	0.067	0.869	0.936	1.6W/kg
Back	0.131	0.873	1.004	
Top	0.074	0.481	0.555	
Bottom	0.000	0.000	0.000	
Left	0.054	0.128	0.182	
Right	0.025	0.107	0.132	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band4		
Front	0.067	0.818	0.885	1.6W/kg
Back	0.131	0.858	0.989	
Top	0.074	0.161	0.235	
Bottom	0.000	0.000	0.000	
Left	0.054	0.140	0.194	
Right	0.025	0.197	0.222	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band5		
Front	0.067	0.413	0.480	1.6W/kg
Back	0.131	0.710	0.841	
Top	0.074	0.099	0.173	
Bottom	0.000	0.000	0.000	
Left	0.054	0.049	0.103	
Right	0.025	0.109	0.134	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band7		
Front	0.067	0.359	0.426	1.6W/kg
Back	0.131	0.506	0.637	
Top	0.074	0.125	0.199	
Bottom	0.000	0.000	0.000	
Left	0.054	0.099	0.153	
Right	0.025	0.050	0.075	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band12		
Front	0.067	0.241	0.308	1.6W/kg
Back	0.131	0.672	0.803	
Top	0.074	0.037	0.111	
Bottom	0.000	0.000	0.000	
Left	0.054	0.105	0.159	
Right	0.025	0.125	0.150	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band13		
Front	0.067	0.278	0.345	1.6W/kg
Back	0.131	0.380	0.511	
Top	0.074	0.051	0.125	
Bottom	0.000	0.000	0.000	
Left	0.054	0.107	0.161	
Right	0.025	0.134	0.159	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band17		
Front	0.067	0.244	0.311	1.6W/kg
Back	0.131	0.403	0.534	
Top	0.074	0.077	0.151	
Bottom	0.000	0.000	0.000	
Left	0.054	0.075	0.129	
Right	0.025	0.149	0.174	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band18		
Front	0.067	0.202	0.269	1.6W/kg
Back	0.131	0.327	0.458	
Top	0.074	0.029	0.103	
Bottom	0.000	0.000	0.000	
Left	0.054	0.083	0.137	
Right	0.025	0.072	0.097	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band19		
Front	0.067	0.326	0.393	1.6W/kg
Back	0.131	0.555	0.686	
Top	0.074	0.148	0.222	
Bottom	0.000	0.000	0.000	
Left	0.054	0.088	0.142	
Right	0.025	0.070	0.095	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band26		
Front	0.067	0.236	0.303	1.6W/kg
Back	0.131	0.375	0.506	
Top	0.074	0.072	0.146	
Bottom	0.000	0.000	0.000	
Left	0.054	0.112	0.166	
Right	0.025	0.098	0.123	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band38		
Front	0.067	0.472	0.539	1.6W/kg
Back	0.131	0.635	0.766	
Top	0.074	0.095	0.169	
Bottom	0.000	0.000	0.000	
Left	0.054	0.064	0.118	
Right	0.025	0.138	0.163	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band40		
Front	0.067	0.319	0.386	1.6W/kg
Back	0.131	0.454	0.585	
Top	0.074	0.216	0.290	
Bottom	0.000	0.000	0.000	
Left	0.054	0.089	0.143	
Right	0.025	0.109	0.134	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band41		
Front	0.067	0.332	0.399	1.6W/kg
Back	0.131	0.417	0.548	
Top	0.074	0.071	0.145	
Bottom	0.000	0.000	0.000	
Left	0.054	0.103	0.157	
Right	0.025	0.150	0.175	

Test mode			Total SAR 1g	Limit
Position	WLAN 2.4G	LTE		
		Band66		
Front	0.067	0.550	0.617	1.6W/kg
Back	0.131	0.816	0.947	
Top	0.074	0.134	0.208	
Bottom	0.000	0.000	0.000	
Left	0.054	0.023	0.077	
Right	0.025	0.087	0.112	

APPENDIX A

Graph Results (UMTS & E-UTRA)

UMTS Band 2:**Test Laboratory: Audix SAR Lab**

Date: 24/02/2026

CH9262(1852.4MHz Back)**DUT: Starway Global USB WiFi Stick M/N:ST2**

Communication System: UID 0, WCDMA(UMTS-FDD,12.2Kbit/s) (0); Communication System Band: Band Class II (PCS 1900MHz); Frequency: 1852.4 MHz; Communication System PAR: 0 dB

Medium parameters used (interpolated): $f = 1852.4$ MHz; $\sigma = 1.422$ S/m; $\epsilon_r = 39.86$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.57, 7.74, 8.03); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH9262(1852.4MHz Back)/Area Scan (61x61x1): Interpolated grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.559 W/kg

Configuration/CH9262(1852.4MHz Back)/Zoom Scan (5x5x7)/Cube 0:

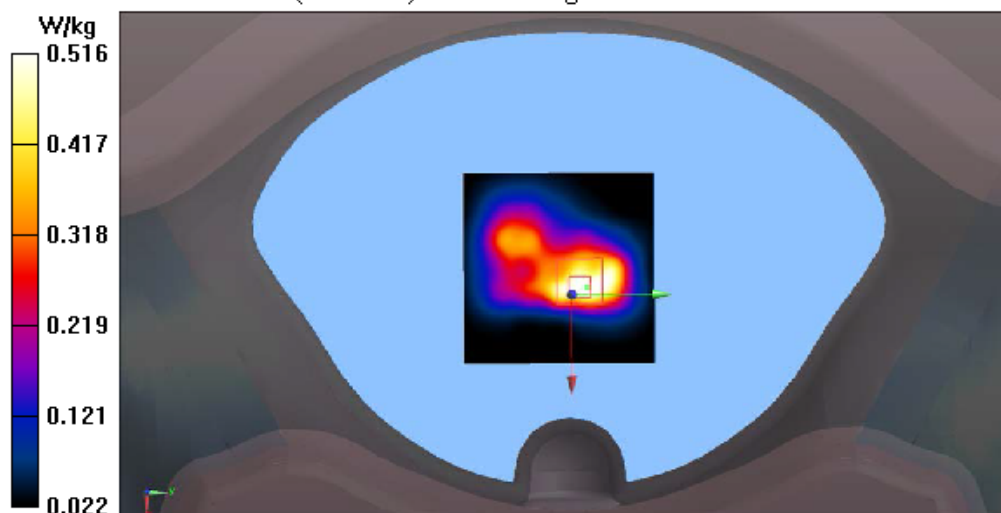
Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 11.96 V/m; Power Drift = -0.16 dB

Peak SAR (extrapolated) = 0.623 W/kg

SAR(1 g) = 0.442 W/kg; SAR(10 g) = 0.315 W/kg

Maximum value of SAR (measured) = 0.516 W/kg



Test Laboratory: Audix SAR Lab

Date: 24/02/2026

CH9262(1852.4MHz Front)

DUT: Starway Global USB WiFi Stick M/N:ST2

Communication System: UID 0, WCDMA(UMTS-FDD,12.2Kbit/s) (0); Communication System Band: Band Class II (PCS 1900MHz); Frequency: 1852.4 MHz; Communication System PAR: 0 dB

Medium parameters used (interpolated): $f = 1852.4$ MHz; $\sigma = 1.422$ S/m; $\epsilon_r = 39.86$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.57, 7.74, 8.03); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH9262(1852.4MHz Front)/Area Scan (61x61x1): Interpolated

grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.857 W/kg

Configuration/CH9262(1852.4MHz Front)/Zoom Scan (5x5x7)/Cube 0:

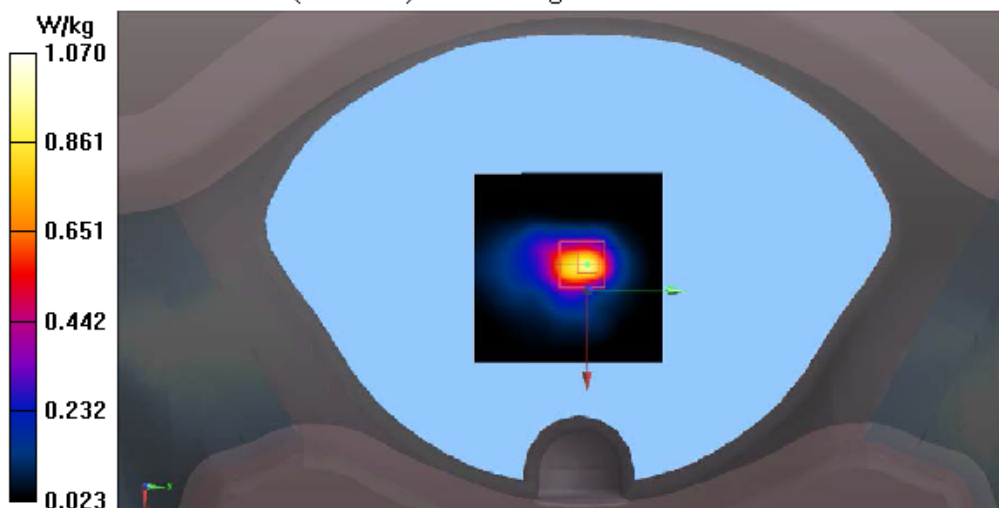
Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 18.88 V/m; Power Drift = -0.03 dB

Peak SAR (extrapolated) = 1.16 W/kg

SAR(1 g) = 0.652 W/kg; SAR(10 g) = 0.358 W/kg

Maximum value of SAR (measured) = 1.07 W/kg



Test Laboratory: Audix SAR Lab

Date: 24/02/2026

CH9262(1852.4MHz Left)

DUT: Starway Global USB WiFi Stick M/N:ST2

Communication System: UID 0, WCDMA(UMTS-FDD,12.2Kbit/s) (0); Communication System Band: Band Class II (PCS 1900MHz); Frequency: 1852.4 MHz; Communication System PAR: 0 dB

Medium parameters used (interpolated): $f = 1852.4$ MHz; $\sigma = 1.422$ S/m; $\epsilon_r = 39.86$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.57, 7.74, 8.03); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH9262(1852.4MHz Left)/Area Scan (61x61x1): Interpolated

grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.106 W/kg

Configuration/CH9262(1852.4MHz Left)/Zoom Scan (5x5x7)/Cube 0:

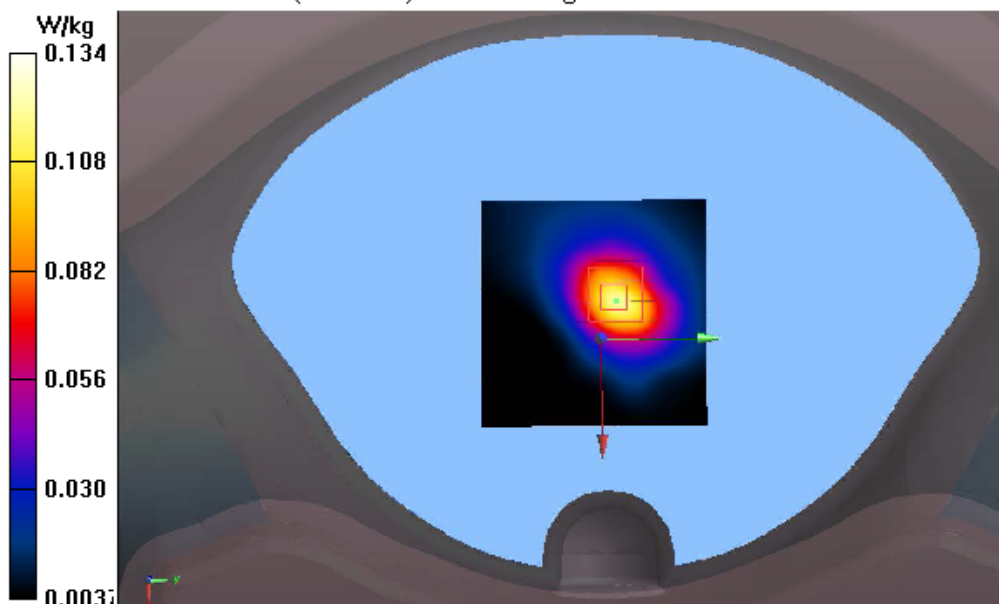
Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.835 V/m; Power Drift = -0.11 dB

Peak SAR (extrapolated) = 0.129 W/kg

SAR(1 g) = 0.079 W/kg; SAR(10 g) = 0.051 W/kg

Maximum value of SAR (measured) = 0.134 W/kg



Test Laboratory: Audix SAR Lab

Date: 24/02/2026

CH9262(1852.4MHz Right)

DUT: Starway Global USB WiFi Stick M/N:ST2

Communication System: UID 0, WCDMA(UMTS-FDD,12.2Kbit/s) (0); Communication System Band: Band Class II (PCS 1900MHz); Frequency: 1852.4 MHz; Communication System PAR: 0 dB

Medium parameters used (interpolated): $f = 1852.4$ MHz; $\sigma = 1.422$ S/m; $\epsilon_r = 39.86$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.57, 7.74, 8.03); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH9262(1852.4MHz Right)/Area Scan (61x61x1): Interpolated

grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.296 W/kg

Configuration/CH9262(1852.4MHz Right)/Zoom Scan (5x5x7)/Cube 0:

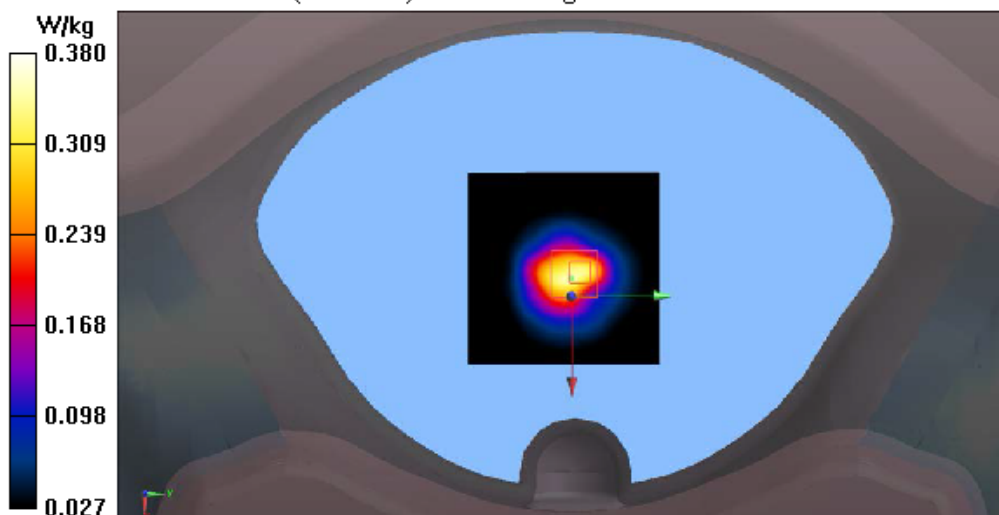
Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 11.76 V/m; Power Drift = -0.17 dB

Peak SAR (extrapolated) = 0.395 W/kg

SAR(1 g) = 0.284 W/kg; SAR(10 g) = 0.182 W/kg

Maximum value of SAR (measured) = 0.380 W/kg



Test Laboratory: Audix SAR Lab

Date: 24/02/2026

CH9262(1852.4MHz Top)

DUT: Starway Global USB WiFi Stick M/N:ST2

Communication System: UID 0, WCDMA(UMTS-FDD,12.2Kbit/s) (0); Communication System Band: Band Class II (PCS 1900MHz); Frequency: 1852.4 MHz; Communication System PAR: 0 dB

Medium parameters used (interpolated): $f = 1852.4$ MHz; $\sigma = 1.422$ S/m; $\epsilon_r = 39.86$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.57, 7.74, 8.03); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH9262(1852.4MHz Top)/Area Scan (61x61x1): Interpolated grid:

$dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.354 W/kg

Configuration/CH9262(1852.4MHz Top)/Zoom Scan (5x5x7)/Cube 0:

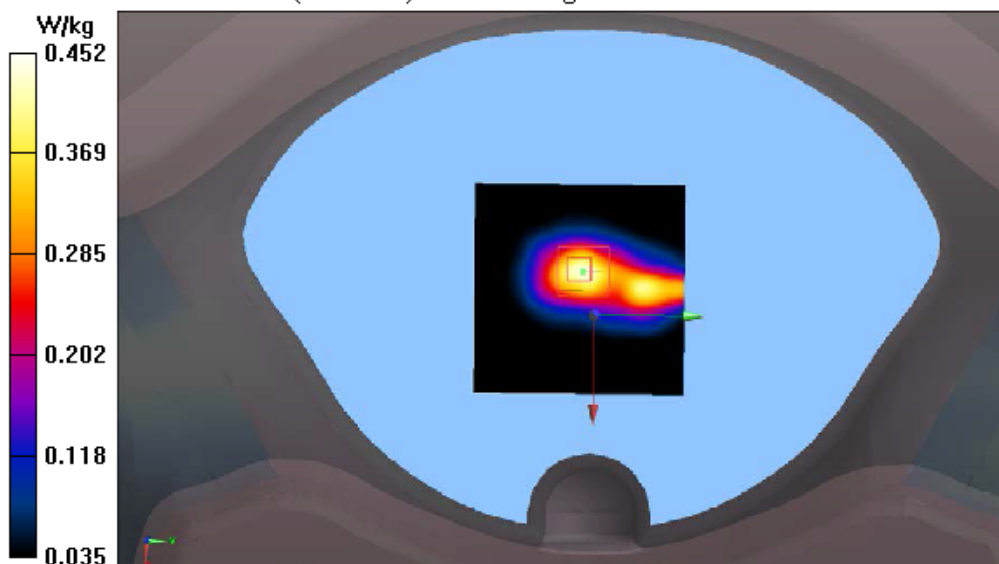
Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 16.57 V/m; Power Drift = 0.06 dB

Peak SAR (extrapolated) = 0.629 W/kg

SAR(1 g) = 0.323 W/kg; SAR(10 g) = 0.205 W/kg

Maximum value of SAR (measured) = 0.452 W/kg



UMTS Band 5:**Test Laboratory:** Audix SAR Lab

Date: 07/03/2026

CH4233(846.6MHz Front)**DUT:** Starway Global USB WiFi Stick M/N:ST2

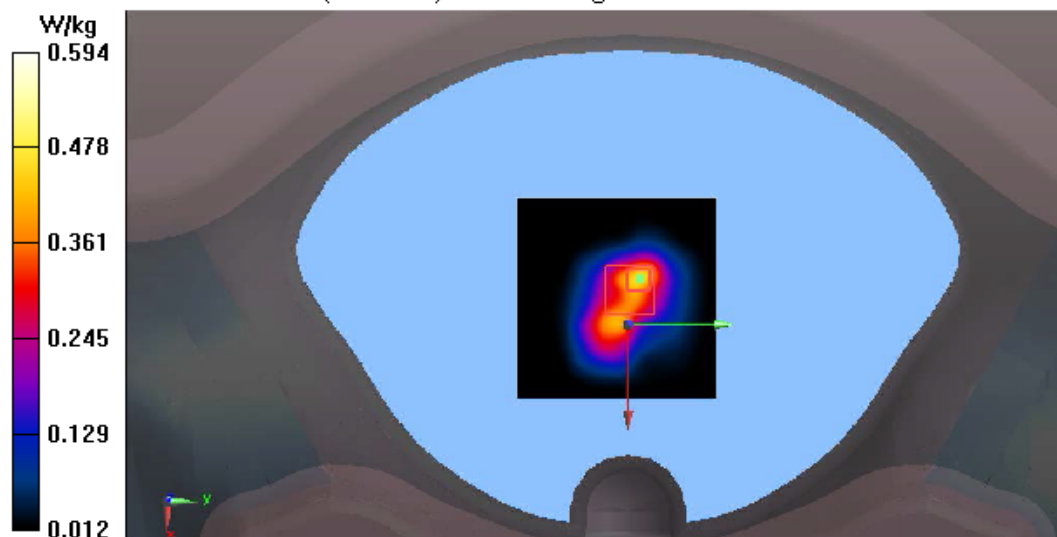
Communication System: UID 0, WCDMA(UMTS-FDD,12.2Kbit/s) (0); Communication System Band: Band Class V (CLR 850MHz); Frequency: 846.6 MHz; Communication System PAR: 0 dB

Medium parameters used (interpolated): $f = 846.6 \text{ MHz}$; $\sigma = 0.898 \text{ S/m}$; $\epsilon_r = 41.352$; $\rho = 1000 \text{ kg/m}^3$

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(9.15, 9.35, 9.7); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH4233(846.6MHz Front)/Area Scan (61x61x1): Interpolatedgrid: $dx=1.500 \text{ mm}$, $dy=1.500 \text{ mm}$ Maximum value of SAR (interpolated) = 0.665 W/kg **Configuration/CH4233(846.6MHz Front)/Zoom Scan (5x5x7)/Cube 0:**Measurement grid: $dx=8\text{mm}$, $dy=8\text{mm}$, $dz=5\text{mm}$ Reference Value = 20.66 V/m ; Power Drift = 0.18 dB Peak SAR (extrapolated) = 0.673 W/kg **SAR(1 g) = 0.586 W/kg ; SAR(10 g) = 0.329 W/kg** Maximum value of SAR (measured) = 0.594 W/kg 

E-UTRA Band 2:**Test Laboratory: Audix SAR Lab**

Date: 02/03/2026

CH18900(1880MHz Back)**DUT: Starway Global USB WiFi Stick MN:ST2**

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 2, E-UTRA/FDD (1850.0 - 1910.0 MHz); Frequency: 1880 MHz; Communication System

PAR: 0 dB

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.45$ S/m; $\epsilon_r = 39.74$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.57, 7.74, 8.03); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH18900(1880MHz Back)/Area Scan (61x61x1): Interpolatedgrid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 1.16 W/kg

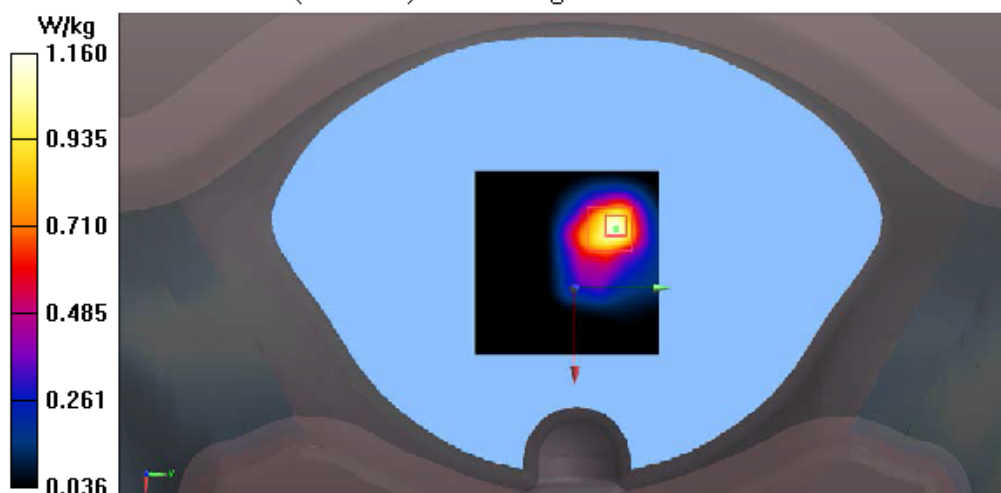
Configuration/CH18900(1880MHz Back)/Zoom Scan (5x5x7)/Cube 0:Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 17.31 V/m; Power Drift = -0.03 dB

Peak SAR (extrapolated) = 1.46 W/kg

SAR(1 g) = 0.789 W/kg; SAR(10 g) = 0.492 W/kg

Maximum value of SAR (measured) = 1.16 W/kg



Test Laboratory: Audix SAR Lab

Date: 02/03/2026

CH18900(1880MHz Front)

DUT: Starway Global USB WiFi Stick M/N:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 2, E-UTRA/FDD (1850.0 - 1910.0 MHz); Frequency: 1880 MHz; Communication System

PAR: 0 dB

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.45$ S/m; $\epsilon_r = 39.74$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.57, 7.74, 8.03); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH18900(1880MHz Front)/Area Scan (61x61x1): Interpolated

grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.950 W/kg

Configuration/CH18900(1880MHz Front)/Zoom Scan (5x5x7)/Cube 0:

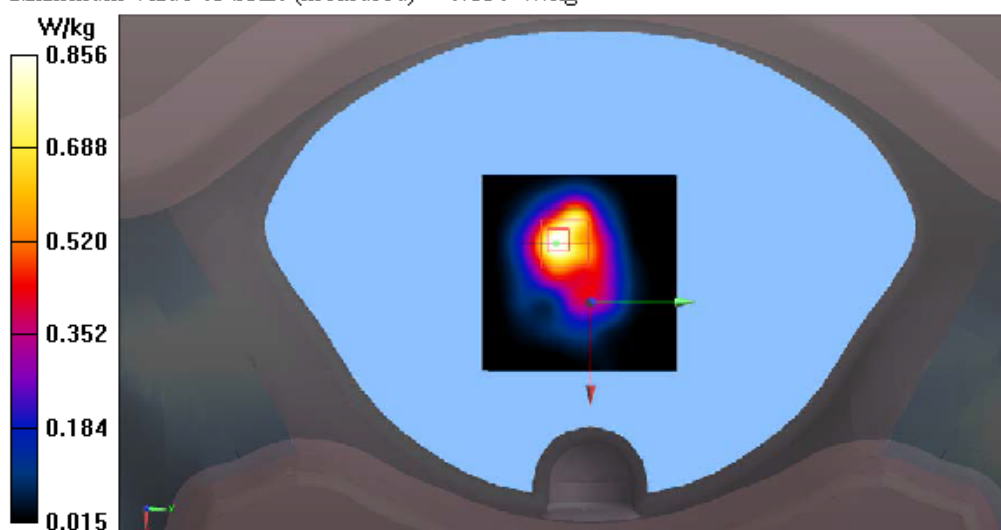
Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 17.49 V/m; Power Drift = -0.10 dB

Peak SAR (extrapolated) = 1.07 W/kg

SAR(1 g) = 0.785 W/kg; SAR(10 g) = 0.517 W/kg

Maximum value of SAR (measured) = 0.856 W/kg



Test Laboratory: Audix SAR Lab

Date: 02/03/2026

CH18900(1880MHz Left)

DUT: Starway Global USB WiFi Stick M/N:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 2, E-UTRA/FDD (1850.0 - 1910.0 MHz); Frequency: 1880 MHz; Communication System

PAR: 0 dB

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.45$ S/m; $\epsilon_r = 39.74$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.57, 7.74, 8.03); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH18900(1880MHz Left)/Area Scan (61x61x1): Interpolated grid:

$dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.0933 W/kg

Configuration/CH18900(1880MHz Left)/Zoom Scan (5x5x7)/Cube 0:

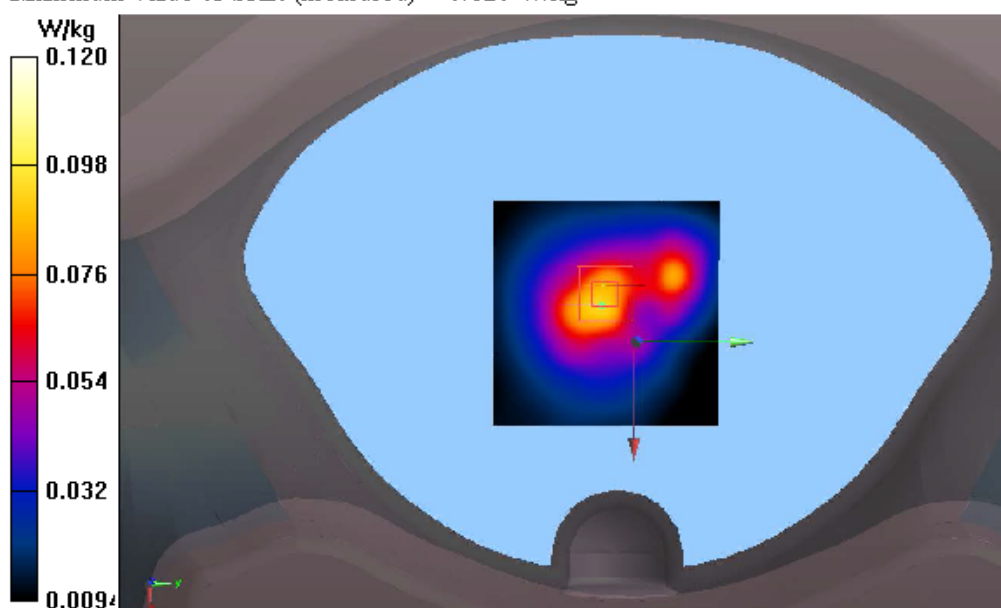
Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 9.409 V/m; Power Drift = -0.03 dB

Peak SAR (extrapolated) = 0.145 W/kg

SAR(1 g) = 0.116 W/kg; SAR(10 g) = 0.075 W/kg

Maximum value of SAR (measured) = 0.120 W/kg



Test Laboratory: Audix SAR Lab

Date: 02/03/2026

CH18900(1880MHz Right)

DUT: Starway Global USB WiFi Stick M/N:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 2, E-UTRA/FDD (1850.0 - 1910.0 MHz); Frequency: 1880 MHz; Communication System

PAR: 0 dB

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.45$ S/m; $\epsilon_r = 39.74$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.57, 7.74, 8.03); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH18900(1880MHz Right)/Area Scan (61x61x1): Interpolated

grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.0988 W/kg

Configuration/CH18900(1880MHz Right)/Zoom Scan (5x5x7)/Cube 0:

Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 8.620 V/m; Power Drift = -0.11 dB

Peak SAR (extrapolated) = 0.134 W/kg

SAR(1 g) = 0.097 W/kg; SAR(10 g) = 0.064 W/kg

Maximum value of SAR (measured) = 0.103 W/kg



Test Laboratory: Audix SAR Lab

Date: 02/03/2026

CH18900(1880MHz Top)

DUT: Starway Global USB WiFi Stick M/N:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 2, E-UTRA/FDD (1850.0 - 1910.0 MHz); Frequency: 1880 MHz; Communication System

PAR: 0 dB

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.45$ S/m; $\epsilon_r = 39.74$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.57, 7.74, 8.03); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH18900(1880MHz Top)/Area Scan (61x61x1): Interpolated grid:

$dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.537 W/kg

Configuration/CH18900(1880MHz Top)/Zoom Scan (5x5x7)/Cube 0:

Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 13.07 V/m; Power Drift = -0.03 dB

Peak SAR (extrapolated) = 0.723 W/kg

SAR(1 g) = 0.435 W/kg; SAR(10 g) = 0.259 W/kg

Maximum value of SAR (measured) = 0.507 W/kg



E-UTRA Band 4:**Test Laboratory:** Audix SAR Lab

Date: 24/02/2026

CH20175(1732.5MHz Back)**DUT:** Starway Global USB WiFi Stick MN:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 4,
E-UTRA/FDD (1710.0 - 1755.0 MHz); Frequency: 1732.5 MHz; Communication System
PAR: 0 dB

Medium parameters used (interpolated): $f = 1732.5$ MHz; $\sigma = 1.363$ S/m; $\epsilon_r = 40.136$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.68, 7.86, 8.15); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH20175(1732.5MHz Back)/Area Scan (61x61x1): Interpolated

grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.836 W/kg

Configuration/CH20175(1732.5MHz Back)/Zoom Scan (5x5x7)/Cube 0:

Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 22.48 V/m; Power Drift = -0.16 dB

Peak SAR (extrapolated) = 0.851 W/kg

SAR(1 g) = 0.645 W/kg; SAR(10 g) = 0.483 W/kg

Maximum value of SAR (measured) = 0.683 W/kg



Test Laboratory: Audix SAR Lab

Date: 24/02/2026

CH20175(1732.5MHz Front)

DUT: Starway Global USB WiFi Stick M/N:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 4, E-UTRA/FDD (1710.0 - 1755.0 MHz); Frequency: 1732.5 MHz; Communication System

PAR: 0 dB

Medium parameters used (interpolated): $f = 1732.5$ MHz; $\sigma = 1.363$ S/m; $\epsilon_r = 40.136$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.68, 7.86, 8.15); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH20175(1732.5MHz Front)/Area Scan (61x61x1): Interpolated

grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.750 W/kg

Configuration/CH20175(1732.5MHz Front)/Zoom Scan (5x5x7)/Cube 0:

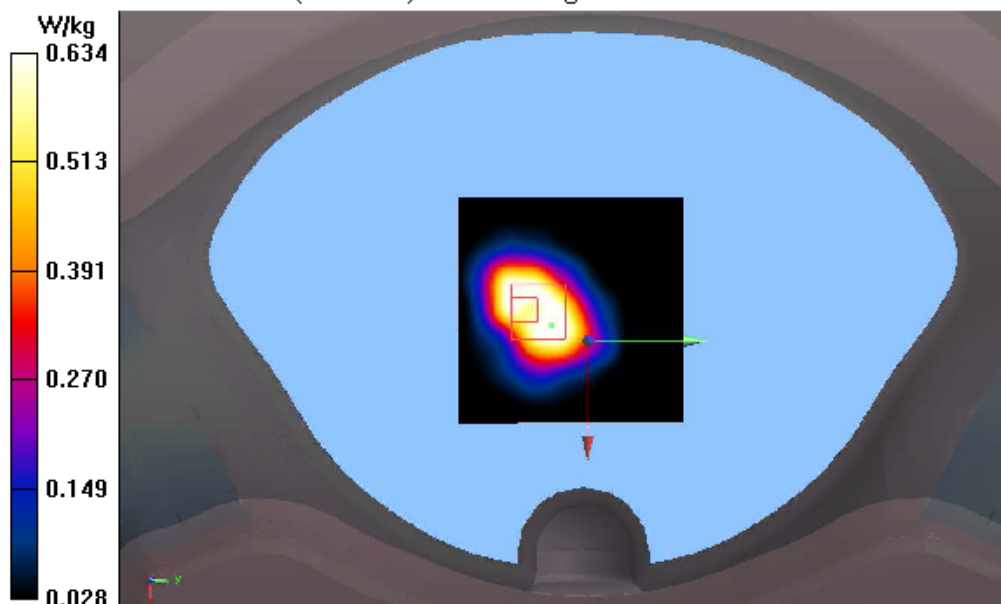
Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 13.76 V/m; Power Drift = -0.20 dB

Peak SAR (extrapolated) = 0.791 W/kg

SAR(1 g) = 0.615 W/kg; SAR(10 g) = 0.481 W/kg

Maximum value of SAR (measured) = 0.634 W/kg



Test Laboratory: Audix SAR Lab

Date: 24/02/2026

CH20175(1732.5MHz Left)

DUT: Starway Global USB WiFi Stick M/N:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 4, E-UTRA/FDD (1710.0 - 1755.0 MHz); Frequency: 1732.5 MHz; Communication System

PAR: 0 dB

Medium parameters used (interpolated): $f = 1732.5$ MHz; $\sigma = 1.363$ S/m; $\epsilon_r = 40.136$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.68, 7.86, 8.15); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH20175(1732.5MHz Left)/Area Scan (61x81x1): Interpolated

grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.117 W/kg

Configuration/CH20175(1732.5MHz Left)/Zoom Scan (5x5x7)/Cube 0:

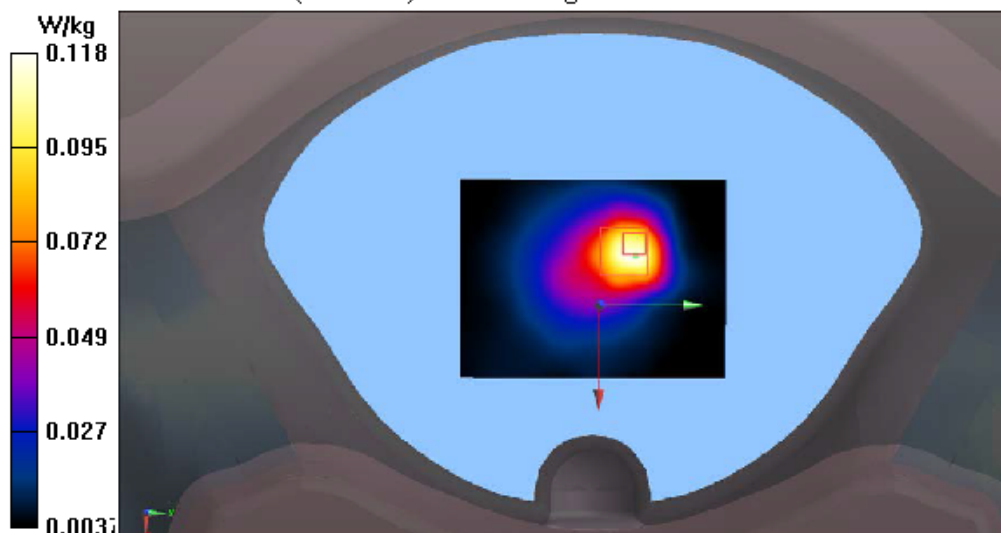
Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 7.547 V/m; Power Drift = 0.06 dB

Peak SAR (extrapolated) = 0.159 W/kg

SAR(1 g) = 0.105 W/kg; SAR(10 g) = 0.071 W/kg

Maximum value of SAR (measured) = 0.118 W/kg



Test Laboratory: Audix SAR Lab

Date: 24/02/2026

CH20175(1732.5MHz Right)

DUT: Starway Global USB WiFi Stick M/N:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 4, E-UTRA/FDD (1710.0 - 1755.0 MHz); Frequency: 1732.5 MHz; Communication System

PAR: 0 dB

Medium parameters used (interpolated): $f = 1732.5$ MHz; $\sigma = 1.363$ S/m; $\epsilon_r = 40.136$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.68, 7.86, 8.15); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH20175(1732.5MHz Right)/Area Scan (61x61x1): Interpolated

grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.158 W/kg

Configuration/CH20175(1732.5MHz Right)/Zoom Scan (5x5x7)/Cube 0:

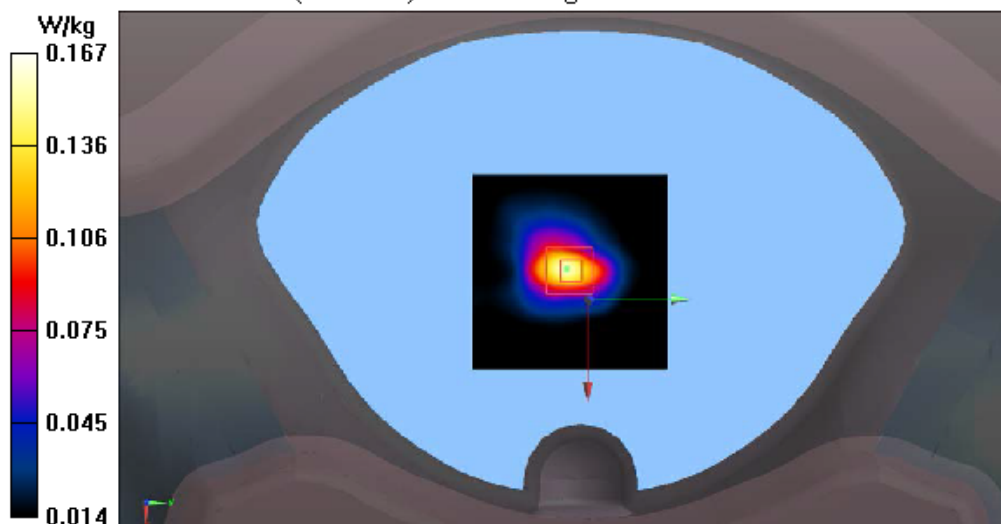
Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.579 V/m; Power Drift = 0.18 dB

Peak SAR (extrapolated) = 0.226 W/kg

SAR(1 g) = 0.148 W/kg; SAR(10 g) = 0.094 W/kg

Maximum value of SAR (measured) = 0.167 W/kg



Test Laboratory: Audix SAR Lab

Date: 24/02/2026

CH20175(1732.5MHz Top)

DUT: Starway Global USB WiFi Stick M/N:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 4, E-UTRA/FDD (1710.0 - 1755.0 MHz); Frequency: 1732.5 MHz; Communication System

PAR: 0 dB

Medium parameters used (interpolated): $f = 1732.5$ MHz; $\sigma = 1.363$ S/m; $\epsilon_r = 40.136$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.68, 7.86, 8.15); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH20175(1732.5MHz Top)/Area Scan (61x61x1): Interpolated

grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.123 W/kg

Configuration/CH20175(1732.5MHz Top)/Zoom Scan (5x5x7)/Cube 0:

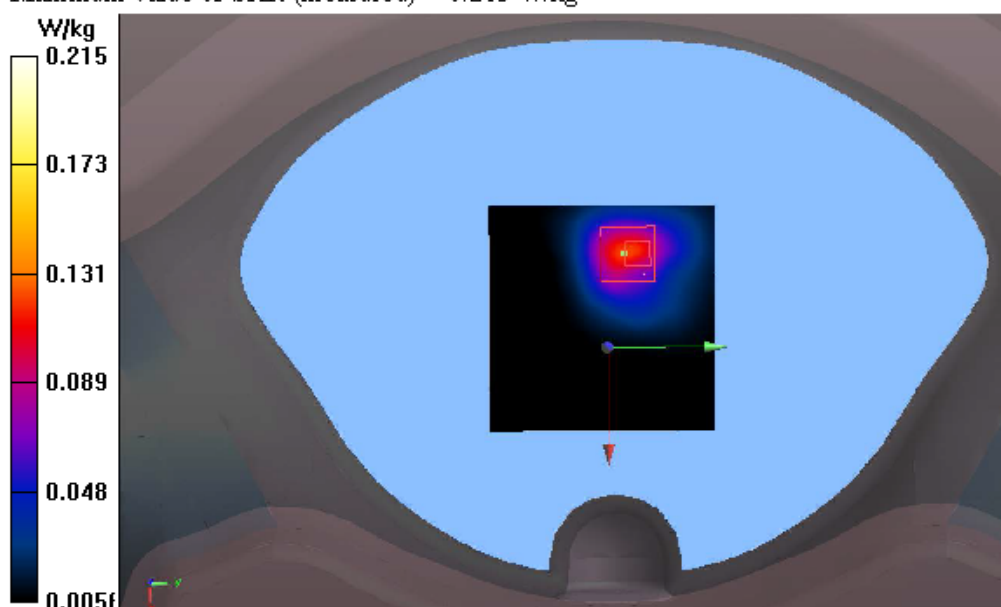
Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 6.235 V/m; Power Drift = -0.11 dB

Peak SAR (extrapolated) = 0.215 W/kg

SAR(1 g) = 0.121 W/kg; SAR(10 g) = 0.077 W/kg

Maximum value of SAR (measured) = 0.215 W/kg



E-UTRA Band 5:**Test Laboratory:** Audix SAR Lab

Date: 07/03/2026

CH20643(848.3MHz Back)**DUT:** Starway Global USB WiFi Stick MN:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 5,
E-UTRA/FDD (824.0 - 849.0 MHz); Frequency: 848.3 MHz; Communication System PAR:
0 dB

Medium parameters used (interpolated): $f = 848.3$ MHz; $\sigma = 0.899$ S/m; $\epsilon_r = 41.331$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(9.15, 9.35, 9.7); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH20643(848.3MHz Back)/Area Scan (61x61x1): Interpolatedgrid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.865 W/kg

Configuration/CH20643(848.3MHz Back)/Zoom Scan (5x5x7)/Cube 0:Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 20.66 V/m; Power Drift = -0.15 dB

Peak SAR (extrapolated) = 0.873 W/kg

SAR(1 g) = 0.607 W/kg; SAR(10 g) = 0.441 W/kg

Maximum value of SAR (measured) = 0.780 W/kg



E-UTRA Band 7:**Test Laboratory:** Audix SAR Lab

Date: 25/02/2026

CH21375(2562.5MHz Back)**DUT:** Starway Global USB WiFi Stick MN:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 7,
E-UTRA/FDD (2500.0 - 2570.0 MHz); Frequency: 2562.5 MHz; Communication System
PAR: 0 dB

Medium parameters used: $f = 2565$ MHz; $\sigma = 1.95$ S/m; $\epsilon_r = 39.3$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(7.17, 7.33, 7.6); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH21375(2562.5MHz Back)/Area Scan (61x61x1): Interpolated
grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.728 W/kg

Configuration/CH21375(2562.5MHz Back)/Zoom Scan (5x5x7)/Cube 0:

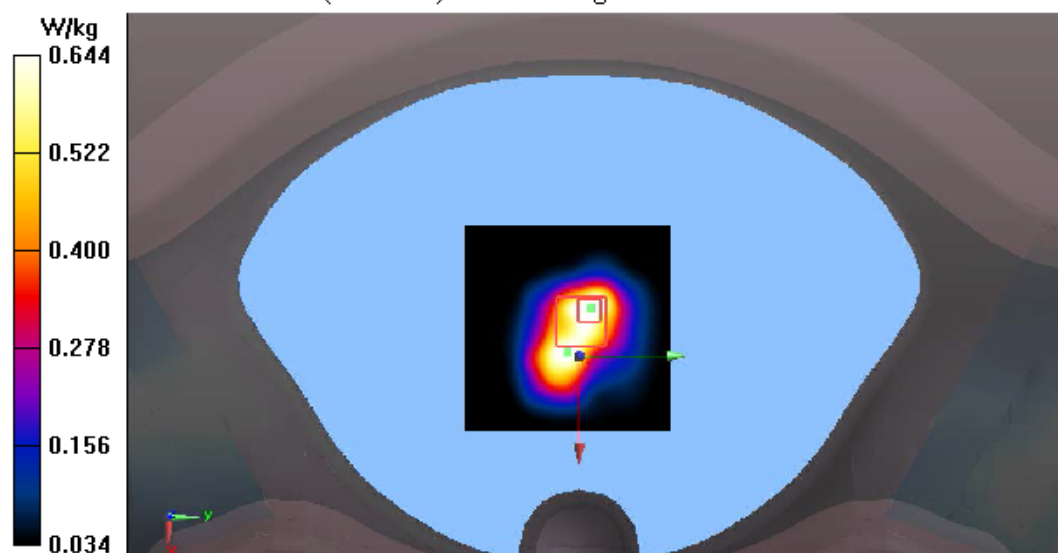
Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 23.25 V/m; Power Drift = -0.03 dB

Peak SAR (extrapolated) = 0.730 W/kg

SAR(1 g) = 0.481 W/kg; SAR(10 g) = 0.311 W/kg

Maximum value of SAR (measured) = 0.644 W/kg



E-UTRA Band 12:**Test Laboratory:** Audix SAR Lab

Date: 04/03/2026

CH23025(700.5MHz Back)**DUT:** Starway Global USB WiFi Stick MN:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 12,
E-UTRA/FDD (698.0 - 716.0 MHz); Frequency: 700.5 MHz; Communication System PAR:
0 dB

Medium parameters used (interpolated): $f = 700.5$ MHz; $\sigma = 0.85$ S/m; $\epsilon_r = 42.543$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(9.4, 9.61, 9.97); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH23025(700.5MHz Back)/Area Scan (61x61x1): Interpolated

grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.822 W/kg

Configuration/CH23025(700.5MHz Back)/Zoom Scan (5x5x7)/Cube 0:

Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 20.21 V/m; Power Drift = -0.03 dB

Peak SAR (extrapolated) = 0.829 W/kg

SAR(1 g) = 0.629 W/kg; SAR(10 g) = 0.258 W/kg

Maximum value of SAR (measured) = 0.744 W/kg



E-UTRA Band 13:**Test Laboratory: Audix SAR Lab**

Date: 04/03/2026

CH23255(784.5MHz Back)**DUT: Starway Global USB WiFi Stick MN:ST2**

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 13,
E-UTRA/FDD (777.0 - 787.0 MHz); Frequency: 784.5 MHz; Communication System PAR:
0 dB

Medium parameters used (interpolated): $f = 784.5$ MHz; $\sigma = 0.928$ S/m; $\epsilon_r = 41.377$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(9.4, 9.61, 9.97); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH23255(784.5MHz Back)/Area Scan (61x61x1): Interpolated

grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.470 W/kg

Configuration/CH23255(784.5MHz Back)/Zoom Scan (5x5x7)/Cube 0:

Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 20.44 V/m; Power Drift = 0.05 dB

Peak SAR (extrapolated) = 0.479 W/kg

SAR(1 g) = 0.367 W/kg; SAR(10 g) = 0.248 W/kg

Maximum value of SAR (measured) = 0.384 W/kg



E-UTRA Band 17:**Test Laboratory: Audix SAR Lab**

Date: 04/03/2026

CH23790(710MHz Back)**DUT: Starway Global USB WiFi Stick MN:ST2**

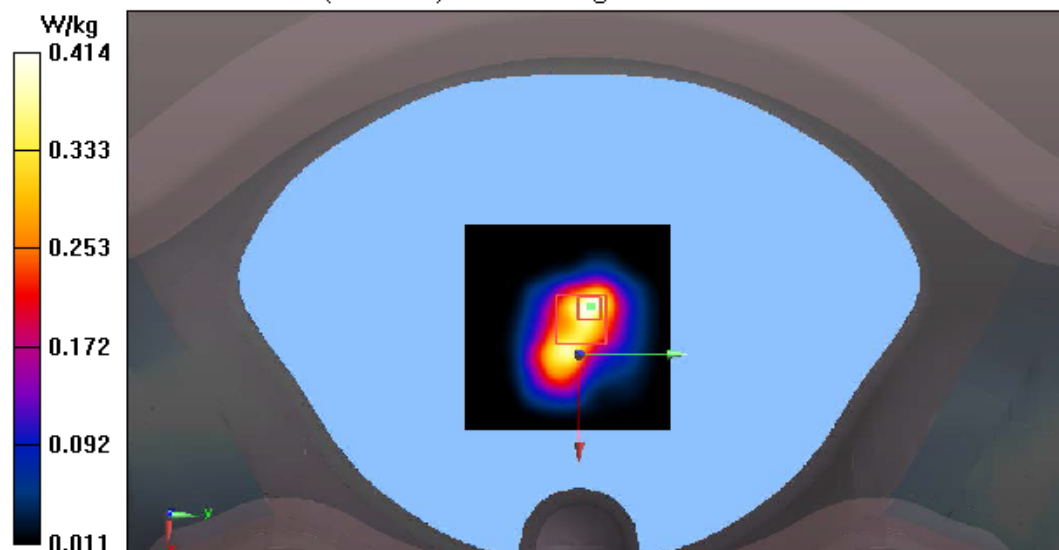
Communication System: UID 0, Generic LTE (0); Communication System Band: Band 17,
E-UTRA/FDD (704.0 - 716.0 MHz); Frequency: 710 MHz; Communication System PAR: 0
dB

Medium parameters used (interpolated): $f = 710 \text{ MHz}$; $\sigma = 0.86 \text{ S/m}$; $\epsilon_r = 42.412$; $\rho = 1000$
 kg/m^3

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(9.4, 9.61, 9.97); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH23790(710MHz Back)/Area Scan (61x61x1): Interpolated grid: $dx=1.500 \text{ mm}$, $dy=1.500 \text{ mm}$ Maximum value of SAR (interpolated) = 0.427 W/kg **Configuration/CH23790(710MHz Back)/Zoom Scan (5x5x7)/Cube 0:**Measurement grid: $dx=8\text{mm}$, $dy=8\text{mm}$, $dz=5\text{mm}$ Reference Value = 20.24 V/m ; Power Drift = 0.04 dB Peak SAR (extrapolated) = 0.435 W/kg **SAR(1 g) = 0.371 W/kg ; SAR(10 g) = 0.108 W/kg** Maximum value of SAR (measured) = 0.349 W/kg 

E-UTRA Band 18:**Test Laboratory:** Audix SAR Lab

Date: 07/03/2026

CH23875(817.5MHz Back)**DUT:** Starway Global USB WiFi Stick MN:ST2

Communication System: UID 0, Generic LTE (0); Communication System Band: Band 18,
E-UTRA/FDD (815.0 - 830.0 MHz); Frequency: 817.5 MHz; Communication System PAR:
0 dB

Medium parameters used (extrapolated): $f = 817.5$ MHz; $\sigma = 0.954$ S/m; $\epsilon_r = 40.915$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: EX3DV4 - SN7957; ConvF(9.15, 9.35, 9.7); Calibrated: 06/10/2025;
- Modulation Compensation:
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn899; Calibrated: 19/06/2025
- Phantom: SAM 1; Type: SAM; Serial: TP-1543
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7331)

Configuration/CH23875(817.5MHz Back)/Area Scan (61x61x1): Interpolated

grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.490 W/kg

Configuration/CH23875(817.5MHz Back)/Zoom Scan (5x5x7)/Cube 0:

Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 20.58 V/m; Power Drift = 0.03 dB

Peak SAR (extrapolated) = 0.499 W/kg

SAR(1 g) = 0.272 W/kg; SAR(10 g) = 0.105 W/kg

Maximum value of SAR (measured) = 0.401 W/kg

