

Model	Peak Test Voltage [kVp] (50/60Hz)	RF Working Voltage [kVp]	Capacitance Nominal [pF]		Maximum Current (Convection) [Arms] (13.56MHz)	Tuner Operating Torque [N·cm]	Tuner Turns [回転]	Mounting Length Outer Diameter [mm]	Weight [kg]	Model Type
			Max	Min						
SCV-300.2G	30	18	20	6	21	19.6	5.5±0.5	L100 × φ 60.4	0.8	VM Type
SCV-250.3G	25	15	30	6	27	19.6	5.5±0.5	L100 × φ 60.4	0.8	VM Type
SCV-150.5	15	9	50	10	27	24.5	12±1.0	L140 × φ 60.4	0.92	VM Type
SCV-150.75GTB	15	9	75	5	40	17.6	6±1.0	L107 × φ 53	0.8	VT Type
SCV-250.8H82L	25	15	80	11	72	18	10.5±0.5	L125 × φ 82	1.6	VH-82L Type
SCV-250.8G	25	15	80	10	72	19.6	5.5±0.5	L100 × φ 60.4	0.5	VM Type
SCV-151H65	15	9	100	10	54	18	14±0.5	L154 × φ 65	1.2	VH-65 Type
SCV-151	15	9	100	10	54	24.5	12±1.0	L140 × φ 60.4	0.93	VM Type
SCV-201H82L	20	12	100	10	72	18	10.5±0.5	L125 × φ 82	1.6	VH-82L Type
SCV-201.5H82L	20	12	150	11	108	18	10.5±0.5	L125 × φ 82	1.6	VH-82L Type
SCV-201.7G	20	12	170	45	90	19.6	5.5±1.0	L140 × φ 63	0.8	VM Type
SCV-152	15	9	200	12	100	24.5	12±1.0	L140 × φ 60.4	0.95	VM Type
SCV-152H65	15	9	200	15	108	18	14±0.5	L154 × φ 65	1.2	VH-65 Type
SCV-202H82	20	12	200	20	135	18	14±0.5	L154 × φ 82	1.8	VH-82 Type
SCV-202H82L	20	12	200	12	135	18	10.5±0.5	L125 × φ 82	1.6	VH-82L Type
SCV-202.2H82L	20	12	220	12	135	18	10.5±0.5	L125 × φ 82	1.6	VH-82L Type
SCV-152.5GT	15	9	250	25	80	19.6	10±1.0	L130 × φ 52.4	0.7	VT Type
SCV-152.5	15	9	250	30	100	24.5	12±1.0	L140 × φ 62.4	0.93	VM Type
SCV-152.5H65	15	9	250	15	120	18	14±0.5	L154 × φ 65	1.2	VH-65 Type
SCV-202.5H94	20	12	250	30	150	18	14±0.5	L154 × φ 94	2.1	VH-94 Type
SCV-53GTB	5	3	330	10	60	17.6	6±1.0	L107 × φ 53	0.8	VT Type
SCV-104G	10	6	450	60	90	19.6	5.5±0.5	L140 × φ 63	0.8	VM Type
SCV-204	20	12	450	80	100	24.5	12±1.0	L140 × φ 89	1.8	VM Type
SCV-55	5	3	500	30	100	24.5	12±1.0	L140 × φ 62.4	0.94	VM Type
SCV-7.55	7.5	4.5	500	30	100	24.5	12±1.0	L140 × φ 62.4	0.94	VM Type
SCV-7.55H65	7.5	4.5	500	15	120	18	14±0.5	L154 × φ 65	1.2	VH-65 Type
SCV-105H65G	10	6	500	20	100	18	14±0.5	L154 × φ 65	1.2	VH-65 Type
SCV-155GT	15	9	500	70	80	19.6	10±1.0	L130 × φ 52.4	0.7	VT Type
SCV-155G	15	9	500	25	90	24.5	12±1.0	L140 × φ 60.4	0.94	VM Type
SCV-155GTS	15	9	500	60	100	23.8	6±1.0	L113 × φ 62.4	0.9	VT Type
SCV-155M	15	9	500	50	100	24.5	12±1.0	L140 × φ 73	1.3	VM Type
SCV-155H82G	15	9	500	20	120	18	14±0.5	L154 × φ 82	1.8	VH-82 Type
SCV-155H94	15	9	500	30	150	18	14±0.5	L154 × φ 94	2.1	VH-94 Type
SCV-205G	20	12	500	50	90	24.5	12±1.0	L140 × φ 73	1.3	VM Type
SCV-205H110	20	12	500	40	170	18	14±0.5	L154 × φ 110	2.6	VH-110 Type
SCV-510GT	5	3	1000	70	80	19.6	10±1.0	L130 × φ 52.4	0.8	VT Type
SCV-510H65G	5	3	1000	20	100	18	14±0.5	L154 × φ 65	1.3	VH-65 Type
SCV-510GTS	5	3	1000	70	100	23.8	6±1.0	L113 × φ 62.4	0.9	VT Type
SCV-510M	5	3	1000	50	100	24.5	12±1.0	L140 × φ 73	1.35	VM Type
SCV-510H82	5	3	1000	25	135	18	14±0.5	L154 × φ 82	1.8	VH-82 Type
SCV-1010G	10	6	1000	50	90	24.5	12±1.0	L140 × φ 73	1.35	VM Type
SCV-1010	10	6	1000	80	100	24.5	12±1.0	L140 × φ 89	1.8	VM Type
SCV-1010H82G	10	6	1000	25	120	18	14±0.5	L154 × φ 82	1.8	VH-82 Type
SCV-1010H110	10	6	1000	40	170	18	14±0.5	L154 × φ 110	2.6	VH-110 Type
SCV-514M	5	3	1400	90	100	24.5	12±1.0	L140 × φ 73	1.4	VM Type
SCV-1014G	10	6	1400	90	90	24.5	12±1.0	L140 × φ 73	1.4	VM Type
SCV-315H65G	3	1.8	1500	20	100	18	14±0.5	L154 × φ 65	1.3	VH-65 Type
SCV-515GT	5	3	1500	70	80	19.6	10±1.0	L130 × φ 60	0.9	VT Type
SCV-515H82G	5	3	1500	25	120	18	14±0.5	L154 × φ 82	1.8	VH-82 Type
SCV-515H94	5	3	1500	30	150	18	14±0.5	L154 × φ 94	2.1	VH-94 Type
SCV-520M	5	3	2000	85	100	24.5	12±1.0	L140 × φ 89	1.9	VM Type
SCV-520H110	5	3	2000	40	170	18	14±0.5	L154 × φ 110	2.6	VH-110 Type

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