

SRCC Component Bank
Resistors: Updated 30.05.2016

Item No. #	Type	Value (Ohms)	Tolerance %	Approx Power W	Quantity
001	Carbon Film	68	5	0.25	1000
002	Carbon Film	68	5	0.25	1000
003	Glass-Tin-Oxide	1M	2	0.5	100
004	Glass-Tin-Oxide	267K	1	0.5	100
005	Glass-Tin-Oxide	267K	1	0.5	100
006	Glass-Tin-Oxide	332	1	0.5	100
007	Glass-Tin-Oxide	332	1	0.5	100
008	Glass-Tin-Oxide	332	1	0.5	100
009	Glass-Tin-Oxide	475	1	0.5	100
010	Glass-Tin-Oxide	10K	1	0.5	100
011	Carbon Film	1.2M	5	1	75
012	Carbon Film	3.3M	5	1	72
013	Carbon Film	560K	2	0.25	1000
014	Carbon Film	560K	2	0.125	2000
015	Glass-Tin-Oxide	1K	2	0.5	800 Approx
016	Glass-Tin-Oxide	51.1	1	0.5	700
017	Glass-Tin-Oxide	15K	2	0.5	800
018	Carbon Film	120K	5	0	1000
019	Carbon Film	12M	5	0.125	68
020	Carbon Film	620	20	0.125	100
021	Carbon Film	160K	5	0.125	2000
022	Carbon Film	130K	5	0.25	2000
023	Carbon Film	4.7	5	0.25	1500
024	Carbon Film	68	5	0.25	4000
025	Carbon Film	630	20	1	100
026		61M	5	2	40
027	Glass-Tin-Oxide	100	1	0.5	100
028	Glass-Tin-Oxide	1K	1	0.5	100
029		475K	1	0.5	100

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030	Glass-Tin-Oxide	1K	1	0.5	100
031	Glass-Tin-Oxide	100	1	0.5	100
032	Glass-Tin-Oxide	1K	1	0.5	100
033	Glass-Tin-Oxide	10K	1	0.5	100
034	Glass-Tin-Oxide	6.81k	1	0.5	100
035	Glass-Tin-Oxide	2.67K	1	0.5	100
036	Glass-Tin-Oxide	2.67K	1	0.5	100
037	Glass-Tin-Oxide	2.67K	1	0.5	100
038	Glass-Tin-Oxide	12	1	0.25	100 Approx
039	Glass-Tin-Oxide	2.67K	1	0.5	100
040	Glass-Tin-Oxide	2.67K	1	0.5	100
041	Glass-Tin-Oxide	2.67K	1	0.5	800
042	Glass-Tin-Oxide	1M	2	0.5	100
043	Glass-Tin-Oxide	10K	1	0.5	100
044	Glass-Tin-Oxide	3.92K	1	0.5	100
045	Glass-Tin-Oxide	390	1	0.25	100
046	Glass-Tin-Oxide	10K	1	0.5	100
047	Glass-Tin-Oxide	2.67K	1	0.5	100
048	Glass-Tin-Oxide	10K	1	0.5	100
049	Glass-Tin-Oxide	267K	1	0.5	100
050		1.8M	5	1	70
051		39M	5	1	73
052		6	1		30
053		27	1		7
054		910	1		8
055		1K	1		19
056		3.3K	5		100
057		620			100

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058		620			100
059		3.3K	5		40
060		300	1	2	3
061		100	2		30
062		1K	2	0.125	70
063		300	1		6
064		3.9K	1		20
065		68.1K	1		946
066		68.1K	1		1070
067		392	1		840
068		470	1		1026
069		470	1		594
070		15K	1		98
071	Switched Potentiometer	??????			50