

**SRCC COMPONENT BANK**  
**Capacitors : UPDATED 20.02.2015**

Value	Type	Rating
0.0018uF	Polyester Tubular	350V
0.0017uF	Polyester Tubular	350V
0.0016uF	Polyester Tubular	350V
0.0015uF	Polyester Tubular	350V
0.0014uF	Polyester Tubular	350V
0.0013uF	Polyester Tubular	350V
0.0012uF	Polyester Tubular	350V
0.0010uF	Polyester Tubular	350V
0.470uF	Polymer Tubular	400V
0.390uF	Polymer Tubular	400V
0.082uF	Polymer Tubular	400V
0.068uF	Polymer Tubular	400V
0.056uF	Polymer Tubular	400V
0.047uF	Polymer Tubular	400V
0.039uF	Polymer Tubular	400V
0.027uF	Polymer Tubular	400V
0.018uF	Polymer Tubular	400V
0.018uF	Polymer Tubular	400V
6800pF	Polymer Tubular	400V
5600pF	Polymer Tubular	400V
3900pF	Polymer Tubular	400V
3300pF	Polymer Tubular	400V
2700pF	Polymer Tubular	400V
2200pF	Polymer Tubular	400V
1800pF	Polymer Tubular	400V
1500pF	Polymer Tubular	400V
180pF	Polymer Tubular	400V
2pF	Disc Ceramic	
8pF	Disc Ceramic	
10pF	Disc Ceramic	
27pF	Disc Ceramic	
33pF	Disc Ceramic	
56pF	Disc Ceramic	
100pF	Disc Ceramic	
120pF	Disc Ceramic	
470pF	Disc Ceramic	
560pF	Disc Ceramic	
1000pF	Disc Ceramic	

Value	Type	Rating
0.47uF	Disc Ceramic	
0.10uF	Disc Ceramic	
0.01uF	Disc Ceramic	
0.01uF	Disc Ceramic	1000V
0.01uF	Disc Ceramic	25V
0.0047uF	Tubular Ceramic	250V
0.1uF	Tubular Ceramic	