Switching Supplies, AC to DC

50 Watts Card

Model	Output Voltage (Vdc)	Maximum Current (Adc) 40°C	50°C	100 Qty OEM Price
65105A	5	10.0	10.0	$237
65112A	12	4.2	4.2	$237
65115A	15	3.3	3.3	$237
65312A	5 +12 −15	10.0 1.5 1.0	10.0 1.5 1.0	$271
65315A	5 +15 −15	10.0 1.0 1.0	10.0 1.0 1.0	$271
65317A	5 +18 −18	10.0 1.0 1.0	10.0 1.0 1.0	$271
65512A	5 +16 −16 +15 to 12 −5 to −12	10.0 1.0 1.0 0.3–1.0 0.3–1.0	10.0 1.0 1.0 0.3–1.0 0.3–1.0	$293
65612A	5 +16 −16 +5 to 12 −5 to −12 −5 to −12	10.0 1.0 1.0 0.3–1.0 0.3–1.0 0.1–0.3	10.0 1.0 1.0 0.3–1.0 0.3–1.0 0.1–0.3	$297

110 Watts, Convection Cooled

63005E	5	22	18	$624
63315E	5 +15 −15	18 2 2	15 1.6 1.6	$839

300 Watts, Fan Cooled

62605L	5	60	50	$817

500 Watts, Fan Cooled

62605M	5	100	87	$839
62615M	15	35	30	$839

550 Watts Fan Cooled

Model	Output Voltage (Vdc)	Maximum Current (Adc) 40°C	50°C	100 Qty OEM Price
63312F	5 +12 to 15 −12 to 15	50 10 10	42 8 8	$1032
63330F	5 12 to 15 12 to 15	50 10 10	42 8 8	$1118
63331F	5 +12 −12	85 5 5	70 4 4	$1183
63340F	5 12 to 15 12 to 15 5	50 10 10 5	42 8 8 4	$1290
63341F	5 24 12 12	35 5 10 6	29 4 8 5	$1290
63350F	5 24 −12 12 −5	35 5 9 6 1	29 4 7 5 1	$1333

Linear Supplies, AC to DC

10-20 Watts, Convection Cooled

62005A	5	2.0	2.0	$323
62012A	12	1.5	1.5	$323
62015A	15	1.25	1.25	$323
62024A	24	0.75	0.75	$323

40-90 Watts, Convection Cooled

62005E	5	8	8	$387
62012E	12	6	6	$387
62015E	15	5	5	$387
62024E	24	3.75	3.75	$387

80-200 Watts, Convection Cooled

62005G	5	16	16	$598
62012G	12	12	12	$598
62015G	15	10	10	$598
62024G	24	7.5	7.5	$598

30-140 Watts, Dual Output, Convection Cooled

62212A	±12	1.41/1.25	—	$396
62215A	±15	1.25/1.1	—	$396
62212E	±12	3.3/3	—	$486
62215E	±15	3/2.75	—	$486
62212G	±12	6/5	—	$770
62215G	±15	5.2/4.5	—	$770