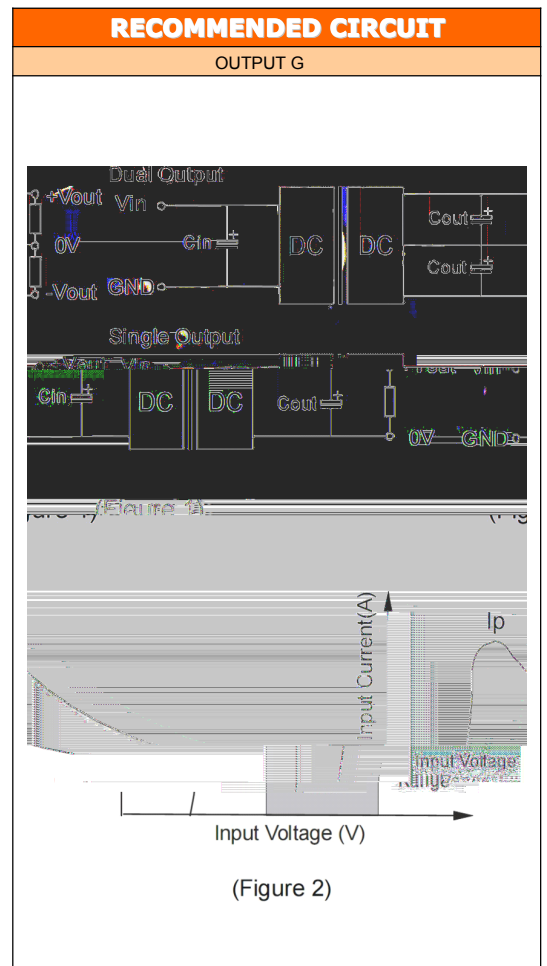


**SELECTION GUIDE**

Model	Type	I (DC)			O (DC)		E (%T)	
		N	R	M *	C (MA)			
					M	M		
RA0505			5.0	11		5	75	
RA0512 MD-6	5	4.5-9.0		11		12	80	
RA0515 MD-6	5	4.5-9.0		11	200	20	15	82
RB0505 MD-6	5	4.5-9.0		11	1200	120	5	76
RB0512 MD-6	5	4.5-9.0		11	500	50	12	80
RB0515 MD-6	5	4.5-9.0		11	400	40	15	82
RA1205 MD-6	12	9.0-18.0		20	600	60	5	79
RA1212 MD-6	12	9.0-18.0		20	250	25	12	82
RA1215 MD-6	12	9.0-18.0		20	200	20	15	84
RA1248 MD-6	12	9.0-18.0		20	62	6	48	83
RB1205 MD-6	12	9.0-18.0		20	1200	120	5	79
RB1212 MD-6	12	9.0-18.0		20	500	50	12	82
RB1215 MD-6	12	9.0-18.0		20	400	40	15	84
RB1224 MD-6	12	9.0-18.0		20	250	25	24	82
RB1248 MD-6	12	9.0-18.0		20	125	12	48	83
RA2405 MD-6	24	18.0-36.0		40	600	60	5	81
RA2412 MD-6	24	18.0-36.0		40	250	25	12	84
RA2415 MD-6	24	18.0-36.0		40	200	20	15	86
RB2403 MD-1500	24	18.0-36.0		40	1500	150	3.3	78
RB2405 MD-6	24	18.0-36.0		40	1200	120	5	80
RB2412 MD-6	24	18.0-36.0		40	500	50	12	84
RB2415 MD-6	24	18.0-36.0		40	400	40	15	86
RB2424 MD-6	24	18.0-36.0		40	250	25	24	85
<b>RB3612 MD-6</b>	<b>36</b>	<b>28.0-60.0</b>		<b>60</b>	<b>500</b>	<b>50</b>	<b>12</b>	<b>84</b>
RA4805 MD-6	48	36.0-72.0		80	600	60	5	80
RA4812 MD-6	48	36.0-72.0		80	250	25	12	84
RA4815 MD-6	48	36.0-72.0		80	200	20	15	85
RB4803 MD-1500	48	36.0-72.0		80	1500	150	3.3	78
RB4805 MD-6	48	36.0-72.0		80	1200	120	5	80
RB4812 MD-6	48	36.0-72.0		80	500	50	12	84
RB4815 MD-6	48	36.0-72.0		80	400	40	15	86
RB4824 MD-6	48	36.0-72.0		80	250	25	24	85



Single Vout ( DC)	Cout ( F)	Dual Vout ( DC)	Cout ( F)
3.3		5	680
5		9	470
9		12	330
12	470	15	220
15	330		
24	220		

**OUTLINE DIMENSIONS & FOOTPRINT DETAILS**

FOOTPRINT DETAILS		
P	S	D
1	GND	GND
2		
3		0
4		0
5		0

- N :  
1. T  
2. 0.5 K

K