

# 2:1 Input Range 2A5TI Series

5Watt SMD24 Package Single Output, 1.6kVDC Isolation, Operating Temp. -40to+95°C

型名	入力電圧(V) (入力電圧幅 V)	出力電圧(V)	出力電流(mA)	効率(%)	負荷変動率	リップルノイズ
2A5TI-053.3	5 (4.5-9)	3.3	1000	70-78	±0.6% Typ	50mVp-p max
2A5TI-0505		5	1000	76-82		
2A5TI-0509		9	556	76-84		
2A5TI-0512		12	420	76-85		
2A5TI-0515		15	340	77-85		
2A5TI-123.3	12 (9-18)	3.3	1000	70-78		
2A5TI-1205		5	1000	76-82		
2A5TI-1209		9	556	76-84		
2A5TI-1212		12	420	76-85		
2A5TI-1215		15	340	77-85		
2A5TI-243.3	24 (18-36)	3.3	1000	70-78		
2A5TI-2405		5	1000	76-82		
2A5TI-2409		9	556	76-84		
2A5TI-2412		12	420	76-85		
2A5TI-2415		15	340	77-85		
2A5TI-483.3	48 (36-72)	3.3	1000	70-78		
2A5TI-4805		5	1000	76-82		
2A5TI-4809		9	556	76-84		
2A5TI-4812		12	420	76-85		
2A5TI-4815		15	340	77-85		

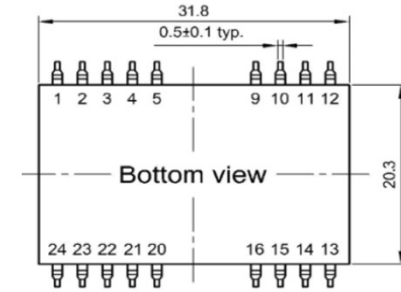
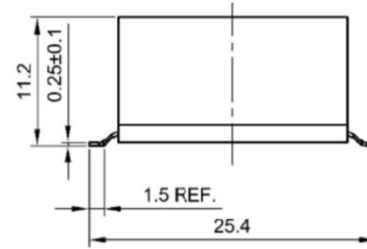
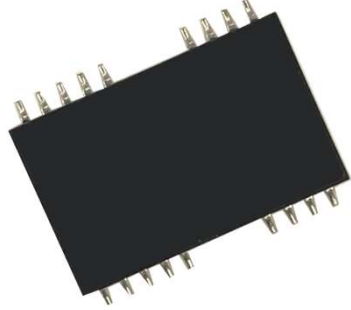
# 2:1 Input Range 2A5TI Series

5Watt SMD24 Package Dual Output, 1.6kVDC Isolation, Operating Temp. -40to+95°C

型名	入力電圧(V) (入力電圧幅 V)	出力電圧(V)	出力電流(mA)	効率(%)	負荷変動率	リップルノイズ
2A5TI-0505D	5 (4.5-9)	±5	±500	76-81	±0.6% Typ	50mVp-p max
2A5TI-0509D		±9	±278	76-84		
2A5TI-0512D		±12	±210	76-84		
2A5TI-0515D		±15	±170	77-85		
2A5TI-1205D	12 (9-18)	±5	±500	76-81		
2A5TI-1209D		±9	±278	76-84		
2A5TI-1212D		±12	±210	76-84		
2A5TI-1215D		±15	±170	77-85		
2A5TI-2405D	24 (18-36)	±5	±500	76-81		
2A5TI-2409D		±9	±278	76-84		
2A5TI-2412D		±12	±210	76-84		
2A5TI-2415D		±15	±170	77-85		
2A5TI-4805D	48 (36-72)	±5	±500	76-81		
2A5TI-4809D		±9	±278	76-84		
2A5TI-4812D		±12	±210	76-84		
2A5TI-4815D		±15	±170	77-85		

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## 5Watt SMD24 Package Single/Dual Output



### ピン配置:B Pinning

Pin	1	2	3	4	5	6	7	8	9	10	11	12
<b>Single</b>	+Vin	NC	NC	NC	NC	No pin	No pin	No pin	NC	-Vout	+Vout	-Vin
<b>Dual</b>	+Vin	-Vout	COM	NC	NC	No pin	No pin	No pin	NC	COM	+Vout	-Vin

Pin	13	14	15	16	17	18	19	20	21	22	23	24
<b>Single</b>	-Vin	+Vout	-Vout	NC	No pin	No pin	No pin	NC	NC	NC	-Vout	+Vin
<b>Dual</b>	-Vin	+Vout	COM	NC	No pin	No pin	No pin	NC	NC	COM	-Vout	+Vin