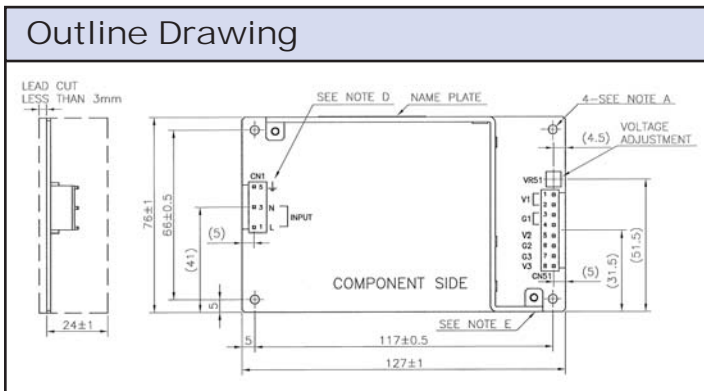




Model Selector								
Model		Voltage (V)	Adjust Range (V)	Max Current (A)	Max Power (W)	Load Reg (mV)	Line Reg (mV)	Ripple Noise (mV)
CUT75-522	V 1	5V	5.0 - 5.25	8	40	100	50	120
	V2	+12V	Fixed	3	36	600	240	150
	V3	-12V	Fixed	1		600	240	150
CUT75-522	V1	5V	5.0 - 5.25	8	40	100	50	120
	V2	24V	Fixed	1	24	750	300	150
	(Leave common terminal unconnected)							
CUT75-5FF	V1	5V	5.0 - 5.25	8	40	100	50	120
	V2	+15V	Fixed	2.5	37.5	750	300	150
	V3	-15V	Fixed	1		750	300	150
CUT75-5FF	V1	5V	5.0 - 5.25	8	40	100	50	120
	V2	30V	Fixed	1	30	750	300	150
	(Leave common terminal unconnected)							

Note: CUT75 can be configured as a dual or triple output.



Similar Models	
SC40-60	3x5" 40W to 60W 1 to 3 outputs
ZPT	2x4" 40W 1 to 3 outputs
NV175	3x5" 175W, 1 to 4 outputs
ZMS100	2x4" 100W single output

For additional information, please visit <https://product.tdk.com/en/power/>



Options	
Suffix	Description
Blank	Open frame with JST connectors
/A	Cover with JST connectors
/B	Baseplate with JST connectors
/T	Open frame with screw connections
/TA	Cover with screw connections
/TB	Baseplate with screw connections

Preferred Model