



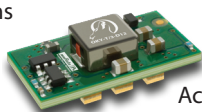
OKY-T/3 & OKY-T/5 Series

Non-Isolated Adjustable Output 3 and 5-Amp SMT DC/DC Converters

Designed to support a wide range of applications to offer alternative options to discrete designs, these are time-saving solutions for today's latest FPGAs and ICs.

FEATURES:

- Drop-in replacement for DOSA PoL converters
- Competitive alternative to discrete designs
- Choice of 3A and 5A output current
- High load capacitance to 1000 μ F
- Virtually no derating across rated temperature range
- Wide input voltage range and user selectable output voltage



Actual size

Part Number	Output			Input	On/Off Logic	Efficiency
	Voltage	Current	Power	Voltage		
	(Vdc)	(A)	(W)	(Vdc)		%
OKY-T/3-D12P-C	0.75 - 5.0	3	15	12 (8.3 - 14)	Positive	92
OKY-T/3-D12N-C	0.75 - 5.0	3	15	12 (8.3 - 14)	Negative	92
OKY-T/5-D12N-C	0.75 - 5.0	5	25	12 (8.3 - 14)	Negative	92

Recommended Pad Layout

