



直流轉直流-單組電源轉換器

詳細產品規格-請點擊www.100y.com.tw



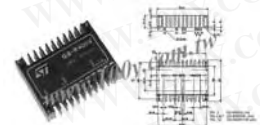
- 7.5W Isolated Output
- 24-Pin DIP Package
- 2:1 Input Range
- Efficiency TO 83%
- Regulated Outputs
- Pi Input Filter
- Continuous Short Circuit Protection

Part No.	Product No.	製造廠商	說明	DCVout	DCVin	Current	Watts	Efficiency %
23927	EA7.5-23	FranMar	EA7.5 Series DC/DC Converters	15Vdc	18-36Vdc	500mA	7.5W	82%



The Ultra SlimPak G408 is a DIN rail mount, DC input signal conditioner with 1800VDC isolation between input, output and power. The field configurable input and output offers flexible, wide ranging capability for DC current and voltage signals

Part No.	Product No.	說明	DCVout	DCVin	Current	Efficiency %
44395	G408-0001	電源轉換器	200MV	20MV	20MA	50%



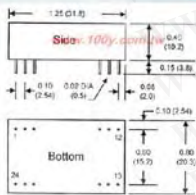
FEATURES

- MTBF in excess of 200,000 hours
- 4A max output current
- 46V max input voltage
- 4V max drop-out voltage
- Soft start
- Remote logic inhibit/enable
- Remote output voltage sense
- Non-latching overload and short circuit protection
- Crow-bar output overvoltage protection

Part No.	Product No.	製造廠商	說明	DCVout	DCVin	Current	Efficiency %	重量
42792	GS-R424	ST(SGS)	20W TO 14W STEP-DOWN SWITCHING REGULATOR FAMILY	24.0±4%	28 to 46	4A	90%	191g



- High Efficiency up to 86%
- High Power Density
- 4:1 Input Range
- I/O Isolation 1500VDC
- Industry Standard Pinout
- SMT Technology
- Short Circuit Protection
- EMI Complies With En55022 Class A



Part No.	Product No.	製造廠商	說明	DCVout	DCVin	Current	Watts	Efficiency %
41355	MIW4032	MINMAX	直流轉直流-單組電源轉換器	5	48VDC	100-1000mA	5-6W	81%
41356	MIW4037	MINMAX	直流轉直流-單組電源轉換器	±15	48	±20-200mA	5-6W	85%



- Very High Efficiency up to 89%
- Low Profile: 9.3mm
- 2:1 Input Range
- I/O Isolation 1500VDC
- Output Trim Function
- Remote on/off Control
- Soft Start
- Short Circuit Protection
- Thermal Shutdown
- Over Voltage Protection
- Six-Side Shielded Case
- EMI Complies With En55022 Class A

Part No.	Product No.	製造廠商	說明	DCVout	DCVin	Current	Watts	Efficiency %
55231	MPW1037	MINMAX	DC/DC Converters	15VDC	24VDC	65-1000mA	30W	89%



- 1kV輸入/輸出隔離
- 輸出電壓準確度±5%
- SIP/DIP封裝選件
- 額定性能運行時無需散熱片
- SIP DIP塑料封裝選項



Part No.	Product No.	製造廠商	說明	DCVout	DCVin	Current	Watts	Efficiency %
68475	NME0505DC	MuRata	MuRata Ps 1W 超小型單路輸出直流/直流轉換器	5VDC	5VDC	200mA	1W	69%
68476	NME0515DC	MuRata	MuRata Ps 1W 超小型單路輸出直流/直流轉換器	15VDC	5VDC	66mA	1W	80%
68470	NME0505SC	MuRata	MuRata Ps 1W 超小型單路輸出直流/直流轉換器	5VDC	5VDC	200mA	1W	69%
68471	NME0512SC	MuRata	MuRata Ps 1W 超小型單路輸出直流/直流轉換器	12VDC	5VDC	83mA	1W	78%
68472	NME0515SC	MuRata	MuRata Ps 1W 超小型單路輸出直流/直流轉換器	15VDC	5VDC	66mA	1W	80%
68477	NME1205DC	MuRata	MuRata Ps 1W 超小型單路輸出直流/直流轉換器	5VDC	12VDC	200mA	1W	69%
68478	NME1212DC	MuRata	MuRata Ps 1W 超小型單路輸出直流/直流轉換器	12VDC	12VDC	83mA	1W	76%
68479	NME1215DC	MuRata	MuRata Ps 1W 超小型單路輸出直流/直流轉換器	15VDC	12VDC	66mA	1W	75%
68473	NME1205SC	MuRata	MuRata Ps 1W 超小型單路輸出直流/直流轉換器	5VDC	12VDC	200mA	1W	69%
68474	NME1212SC	MuRata	MuRata Ps 1W 超小型單路輸出直流/直流轉換器	12VDC	12VDC	83mA	1W	76%
61926	NME1215SC	MuRata	Isolated 1W 超小型單路輸出直流/直流轉換器	15VDC	12VDC	66mA	1W	75%

