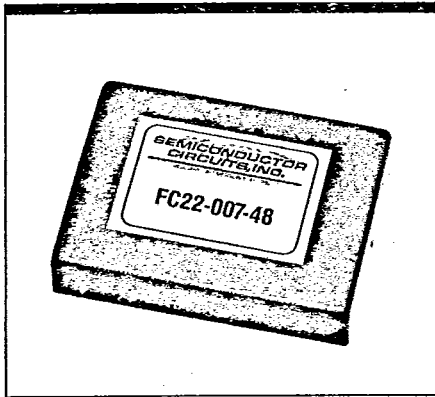


T-57-11



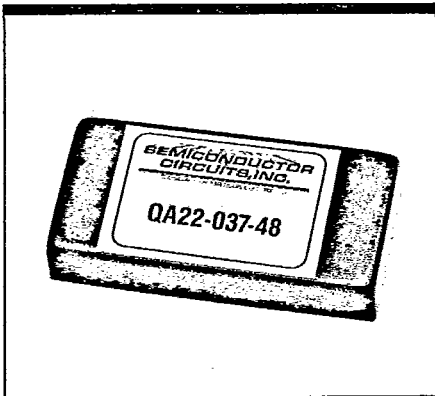
Sizes: 1.5 x 2.0 x 0.4 (Case 3)
2.0 x 2.0 x 0.375 inches (Case 4)

3 Watt Single and Dual Output

FC Series

- Regulated outputs
- Pi input filter
- Continuous short circuit protection
- Ultra low noise 1 mV RMS
- 500 VDC I/O isolation

Input Voltage Range VDC	Output Voltage	Output Current	Regulation %		Case	Model Number					
			Line ±	Load ±							
4.5 - 5.5 10.8 - 15.0 21.6 - 30.0 42.0 - 56.0	5 V	600 mA	0.02	0.02	4	FC11-060-5 FC11-060-12 FC11-060-24 FC11-060-48					
4.5 - 5.5 10.8 - 15.0 21.6 - 30.0 42.0 - 56.0						±12 V	±35 mA	0.02	0.02	3	FC22-007-5 FC22-007-12 FC22-007-24 FC22-007-48
4.5 - 5.5 10.8 - 15.0 21.6 - 30.0 42.0 - 56.0											±15 V
4.5 - 5.5 10.8 - 15.0 21.6 - 30.0 42.0 - 56.0						±15 V	±30 mA	0.02	0.02	3	
4.5 - 5.5 10.8 - 15.0 21.6 - 30.0 42.0 - 56.0	±15 V	±100 mA	0.02	0.02	4						FC23-020-5 FC23-020-12 FC23-020-24 FC23-020-48



Size: 1.0 x 2.0 x 0.375 inches

4.5 Watt Single and Dual Output

QA Series

- Regulated outputs
- SMT - surface mount technology
- Continuous short circuit protection
- MOSFET design
- 500 VDC I/O isolation
- Efficiency to 80%

Input Voltage Range VDC	Output Voltage	Output Current	Regulation %		Case	Model Number
			Line ±	Load ±		
4.75 - 5.25	5 VDC	750 mA	1.0	0.5	11-2	QA11-075-5
4.75 - 5.25	12 VDC	375 mA				QA12-037-5
4.75 - 5.25	15 VDC	300 mA				QA13-030-5
9 - 36	5 VDC	750 mA				QA11-075-18
9 - 36	12 VDC	375 mA				QA12-037-18
9 - 36	15 VDC	300 mA				QA13-030-18
20 - 72	5 VDC	750 mA				QA11-075-48
20 - 72	12 VDC	375 mA				QA12-037-48
20 - 72	15 VDC	300 mA				QA13-030-48
4.75 - 5.25	±12 VDC	±185 mA				QA22-037-5
4.75 - 5.25	±15 VDC	±150 mA				QA23-030-5
9 - 36	±12 VDC	±185 mA				QA22-037-18
9 - 36	±15 VDC	±150 mA				QA23-030-18
20 - 72	±12 VDC	±185 mA				QA22-037-48
20 - 72	±15 VDC	±150 mA				QA23-030-48

