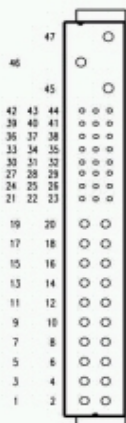
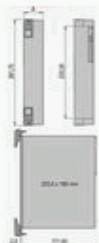


AC/DC switch mode regulator, Quad, 400 W



Connector pin-out, Positronic P 47

Pin Name	Description
1 V1	V1 Output (+5 V)
2 V1	V1 Output (+5 V)
3 V1	V1 Output (+5 V)
4 V1	V1 Output (+5 V)
5 RTN	V1 and V2 Return (GND)
6 RTN	V1 and V2 Return (GND)
7 RTN	V1 and V2 Return (GND)
8 RTN	V1 and V2 Return (GND)
9 RTN	V1 and V2 Return (GND)
10 RTN	V1 and V2 Return (GND)
11 RTN	V1 and V2 Return (GND)
12 RTN	V1 and V2 Return (GND)
13 V2	V2 Output (3,3 V)
14 V2	V2 Output (3,3 V)
15 V2	V2 Output (3,3 V)
16 V2	V2 Output (3,3 V)
17 V2	V2 Output (3,3 V)
18 V2	V2 Output (3,3 V)
19 RTN	V3 Return (GND)
20 V3	V3 Output (+12 V)
21 V4	V4 Output (–12 V)
22 RTN	Signal Return (GND)
23 RESERVED	Reserved
24 RTN V4	V4 Return (GND)
25 GA0	Geographic Address Bit 0
26 RESERVED	Reserved
27 EN#	Enable (set to GND)
28 GA1	Geographic Address Bit 1
29 V1ADJ	V1 Adjust
30 V1 Sense	V1 Remote Sense
31 GA2	Geographic Address Bit 2
32 V2ADJ	V2 Adjust
33 V2 Sense	V2 Remote Sense
34 S RTN	Sense Return
35 V1 SHARE	V1 Current Share
36 V3 SENSE	V3 Remote Sense
37 IPMB_SCL	System Management Bus
38 DEG#	Derating Signal
39 INH#	Inhibit
40 IPMB_SDA	System Management Bus
41 V2 SHARE	V2 Current Share
42 FAL#	Fail Signal
43 IPMB_PWR	System Management Bus
44 V3 SHARE	V3 Current Share
45 CGND	Chassis Ground (safety ground)
46 ACN/+DC IN	AC Input – Neutral; +DC Input
47 ACL/–DC	IN AC Input – Line; –DC Input

Part no.: 11098-220

Features:

- **Products phase out**
- Input voltage range 36 ... 72 VDC
- 4 output voltages
- Connector P47
- Outputs are redundant with current share bus, hot swap
- Compact PCI signalling

Add to basket



Technical information:

Downloads:

User Manual/data sheet (**Log in** Required)
Declaration of conformity (D/E/F) (**Log in** Required)

To gain access to the additional information you must **Log in**.
If you do not yet have a user name, you may **Register here**.

Delivery comprises:

Qty	Description
1	19" compatible power supply height 3 U width A: 8 HP depth 171.93 mm (160 mm deep boards) connector P 47 (fitted) front panel with handles and EMC contact strip (fitted)

Accessories:

Part no.	Description	
64560-071	Guide rail with keying/coding, groove width 2.0 mm, with 0.1" offset Standard pack quantity 50 pieces	Add to basket
23098-116	Power backplane with P47 connector 6 U, width 39.6 mm, 1 × connector position P47, top, 1 piece	Add to basket

Note:

- Output data at TU = 0 ... 50 °C with forced aircooling 2 m/s

- V1 = 5 V / I1 = 50 A
- V2 = 3,3 V / I2 = 80 A
- V3 = 12 V / I3 = 7,5 A
- V4 = -12 V / I4 = 1,5 A