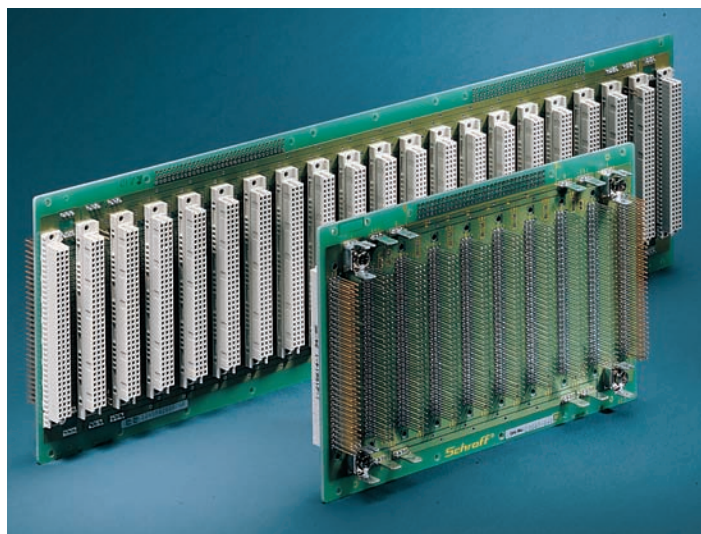


# Backplanes - Universal

## Universal backplanes



Universal backplanes with through-connected signal lines, 10 and 21 slot

12096003



Universal backplanes without through-connected signal lines, 21 slots

12006001



ServicePLUS see page 10.29

### With through-connected signal lines

- Power supply at each connector position (row 1 + 32)
- Adaptation fields for power connections on 2-layer backplanes
- Two versions:
  - 60 signal lines, through-connected from connector to connector (C64), row „b“ can be freely wired (2 layers with C96 connector), wire-wrap
  - 90 signal lines, through-connected from connector to connector

### Without through-connected signal lines

- Individual wiring of connectors is possible since signal lines are not through-connected
- Power supply at each connector position (row 1 + 32)
- Adaptation fields for connections

### Delivery comprises

Item	Qty	Description
1	1	Universal backplane
2	10	Bridges, grid 5.08 mm
3	3	Jumpers
4	1	10-pin header

### Order Information

#### with through-connected signal lines

Number of slots	Slot pitch HP	Width HP	No. of layers	Connector type	No. of signal lines	Part no.
10	4	42	2	C64F	60	23007-010
10	4	42	2	C96F	60	23007-040
10	4	42	4	C96F	90	23007-410
14	3	42	2	C64F	60	23007-114
21	4	84	2	C64F	60	23007-021
21	4	84	2	C96F	60	23007-051
21	4	84	2	-	60	23007-081
21	4	84	4	C96F	90	23007-421
28	3	84	2	C64F	60	23007-128
28	3	84	2	C96F	60	23007-158
28	3	84	2	-	60	23007-188

Connector "-": not equipped, 96 solder points

### Order Information

#### without through-connected signal lines

Number of slots	Slot pitch HP	Width HP	No. of layers	Part no.
21	4	84	2	23007-222

#### Accessories

Screws, washers for backplane mounting	Page 10.28
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For further information [www.schroff.biz/oneclick](http://www.schroff.biz/oneclick)  
oneClick search code = Part no.