

# Test adaptors

## TEST ADAPTORS, TYPE C

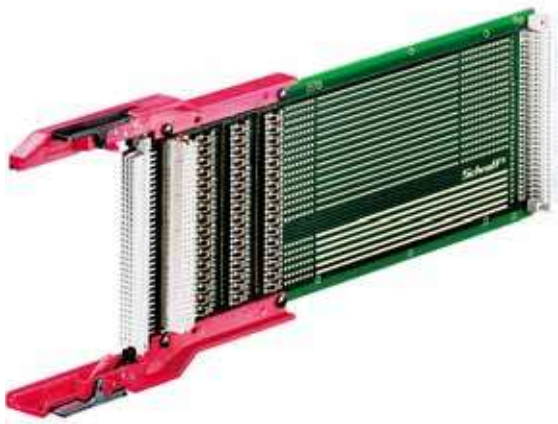
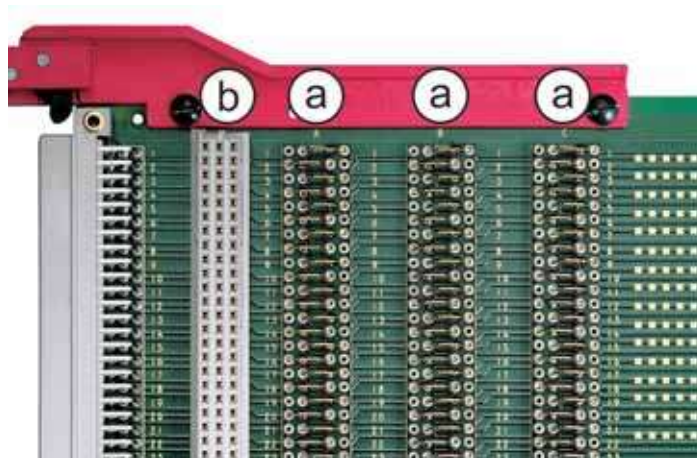


Photo shows 23021-609

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a: Measuring field for current and voltage measurement b: Connector position for a second test object

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- For DIN 41612 connectors, type C
- 2 different measuring fields:
  - current and voltage measurement (U/I): pluggable test bridges
  - voltage measurement (U): soldered test bridges
- Connector type C64: Header with pin diameter 0.6 mm for wire wrap
- Connector type C96: Slot for second test unit or terminator board (b)
- Outer pin rows (C96: pin 1a, b, c and pin 32a, b, c; C64: pin 1a, c and pin 32a, c) with wider tracks for power supply (2 A per track)

### DELIVERY COMPRISES

Item	Qty	Description
1	1	Test adaptor with fitted guide rails and equipped test bridges
2	10	Replacement test bridges

### ORDER INFORMATION

Connector type	Height U	For board depth mm	Backplane type	Measuring field for	Part no.
C 64	3	160	1L	U / I	23021-608
C 64	3	220	2L	U / I	23021-652
C 64	6	160	1L	U / I	23022-601
C 96	3	160	2L	U	<b>23021-603</b>
C 96	3	160	2L	U / I	23021-609
C 96	3	160	4L	U / I	23021-610
C 96	3	220	2L	U / I	<b>23021-653</b>
C 96	3	220	4L	U / I	<b>23021-654</b>
C 96	3	280	2L	U / I	23021-700
C 96	3	280	4L	U / I	23021-701
C 96	3	340	4L	U / I	23021-750
C 96	6	160	2L	U / I	<b>23022-602</b>
C 96	6	160	4L	U / I	<b>23022-603</b>
C 96	6	220	2L	U / I	<b>23022-652</b>
C 96	6	280	2L	U / I	<b>23022-700</b>

### NOTE

- Detailed dimensions and test adaptor types see page 10.29
- 6/9 U test adaptors see page 10.27