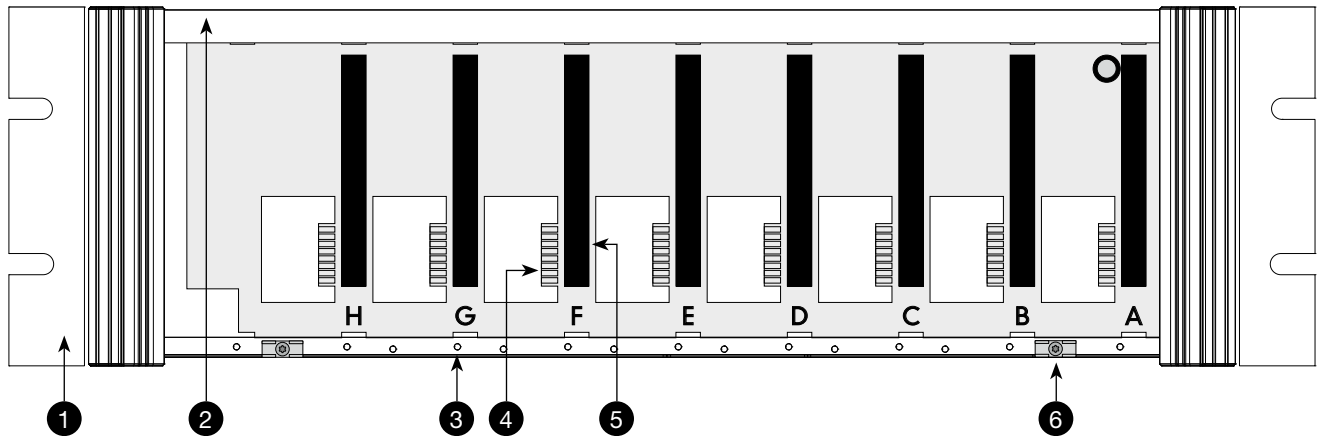


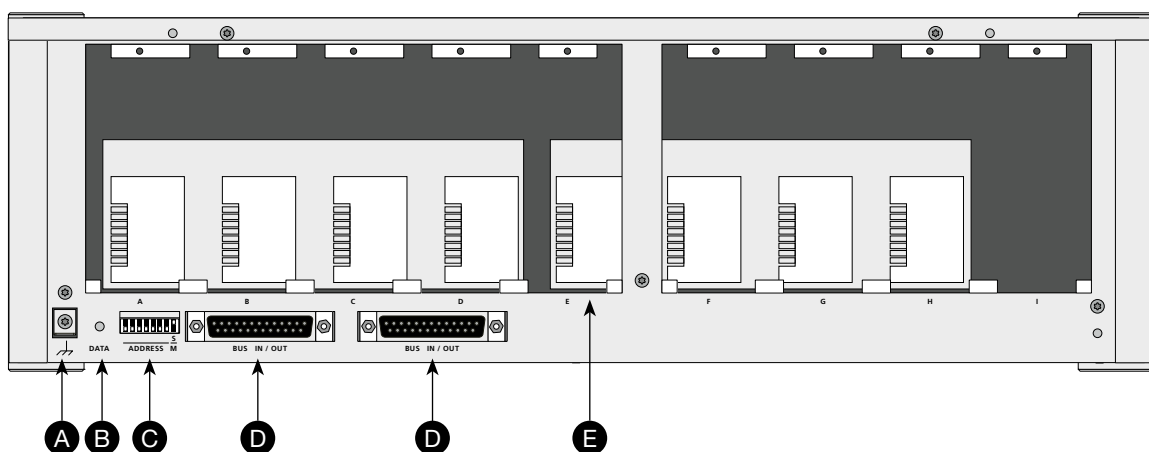
# MC-03

System casing with 8 slots



## Front view (FRS)

- 1 19" Adaptor 3U (option MC-43)
- 2 Covering strip
- 3 Hole for mounting screw
- 4 Plug-in connection for rear panel
- 5 Plug-in position for component
- 6 Bracket for covering strip



## Rear view (RWS)

- A Functional earth
- B Indicator for data
- C Mini-switches for addressing
- D Socket D-SUB-25 for bus ribbon cable
- E Opening for a module (RWS)

## Description

### Designation and function

Casing for the insertion of eight APS-APROSYS® components (modules)

### Possible components

Modules APS-xxx

### Possible rear panels

#### RWS-xxx

### Use of the casing

- As part of a loudspeaker system (normal case)
- As stand-alone device (with suitable modules)

### Adjustments at the casing (back side)

- Address
- Master/Slave

### Function of the casing









According to the programming of the APS-990 or APS-9000 processor module

## Technical specifications









### Mini-switches (C)

(IMPORTANT: switch OFF = address enabled)

At systems with processor module APS-99 as well as at systems with APS-990 or APS-9000 and hardware addressing «old»

- |   |   |   |
|---|---|---|
| 1 | Address 1                                 |  |
| 2 | Address 2                                 |  |
| 3 | Address 4                                 |  |
| 4 | Address 8                                 |  |
| 5 | Address 16                                |  |
| 6 | Kind of casing (MC-03: switch ON -> down) |  |
| 7 | Kind of casing (MC-03: switch ON -> down) |  |
| 8 | Master (ON -> down) or slave (OFF -> up)  |  |

At systems with APS-990 or APS-9000 and hardware addressing «new»

- |   |  |   |
|---|--|---|
| 1 | Address 1                                |  |
| 2 | Address 2                                |  |
| 3 | Address 4                                |  |
| 4 | Address 8                                |  |
| 5 | Address 16                               |  |
| 6 | Address 32                               |  |
| 7 | Address 64                               |  |
| 8 | Master (ON -> down) or slave (OFF -> up) |  |

### Socket D-SUB-25 (BUS IN/OUT) (D)

For the bus connection with other system casings

## Data

### Removal of the module from a unit

- CAUTION: the amplifier system must be disconnected from mains and battery supply!
- Remove the covering strips at the cabinet
- Unscrew the mounting screws
- Pulling out the module forwards

### Indicator for data (DATA)

Illuminates at that casing which has exchanged data at the last time with the processor module APS-990 or the APS-9000. So it is not possible and not allowed that the indicators of several casings illuminate at the same time

### Important

The use must be in accordance with the programming!