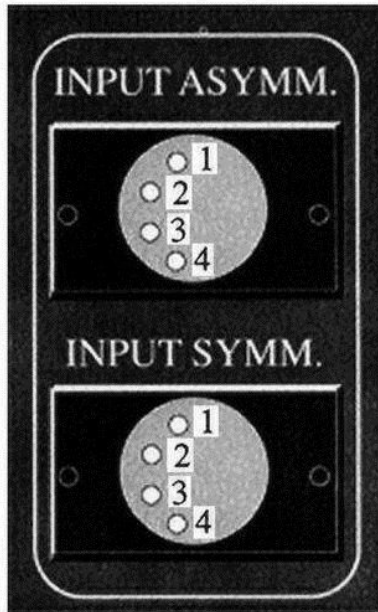


BM 3 Din-Belegung

- 1= Remote 5-15V Gleichspannung positiv, 2mA Dauerstrom
- 2= Masse
- 3= Nutzsignal



Nf-Eingang asymmetrisch Belegung
Buchse = männlich

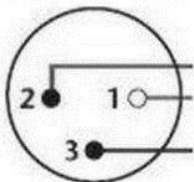
- 1 = Masse
- 2 = Nf-Signal
- 3 = frei
- 4 = Remote

Nf-Eingang symmetrisch Belegung
Buchse = männlich

- 1 = Masse
- 2 = positives Nf-Signal
- 3 = negatives Nf-Signal
- 4 = Remote

Netzsicherungen

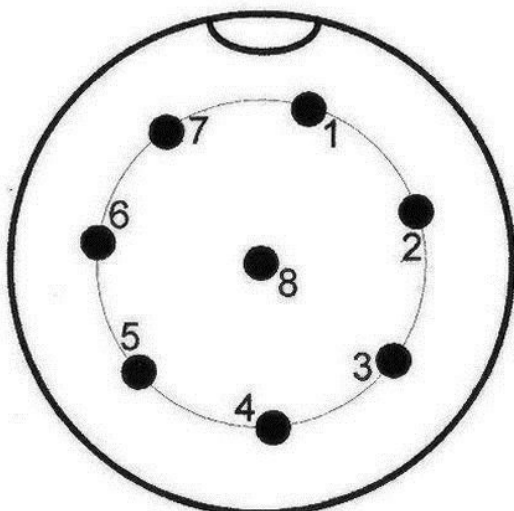
| | |
|--------------|--------------|
| BM 3 | 1,60 A träge |
| BM 6/8 | 1,60 A träge |
| BM 12 | 3,15 A träge |
| BM 20 | 4,00 A träge |
| BM 40 | 4,00 A träge |
| BM Nano | 1,60 A träge |
| BM Alto | 1,60 A träge |
| BM Grande | 1,60 A träge |
| BM 30 | 6,30 A träge |
| BM Sub 30/40 | 6,30 A träge |
| U-Sub 1 | 2,00 A träge |
| U-Sub 2 | 3,15 A träge |
| U-Sub 4 | 4,00 A träge |



Nf-Eingang symmetrisch ab 2000
Buchse = weiblich

- 1 = Masse
- 2 = positives Nf-Signal
- 3 = negatives Nf-Signal

PPG-Anschluß




**Auf der Lötseite des Anschlußsteckers gesehen
(Einbaustecker)**

- 1=rot +15V
- 2=blau Tiefmittelton (PPG5)
- 3=weiss Eing/Ausgang
- 4=gelb Mittelton
- 5=grau Hochton
- 6=grün Superhochton
- 7=rosa Tiefton
- 8=braun Masse

Pinbelegungen BM-Lautsprecher


Abbildungen zeigen jeweils die Draufsicht auf den Anschluss



DIN 3pol
(asymmetrisch)

- 1 - Fernsteuerung
- 2 - Masse
- 3 - NF-Signal

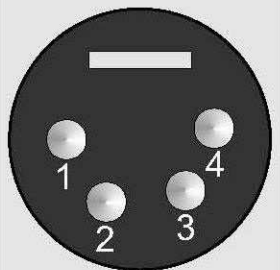
The diagram shows a circular connector with three pins. Pin 1 is on the left, pin 2 is at the top, and pin 3 is on the right. A small rectangular notch is located at the bottom of the connector housing.



DIN 5pol
(asymmetrisch)

- 1 - Fernsteuerung
- 2 - Masse
- 3 - NF-Signal (links)
- 4 - frei
- 5 - NF-Signal (rechts)

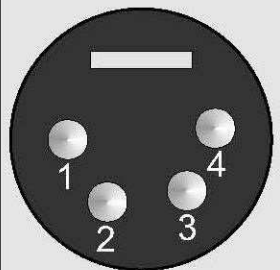
The diagram shows a circular connector with five pins. Pin 1 is on the left, pin 2 is at the top, pin 3 is on the right, pin 4 is on the far left, and pin 5 is on the far right. A small rectangular notch is located at the bottom of the connector housing.



XLR 4pol
(asymmetrisch)

- 1 - Masse
- 2 - NF-Signal
- 3 - frei
- 4 - Fernsteuerung

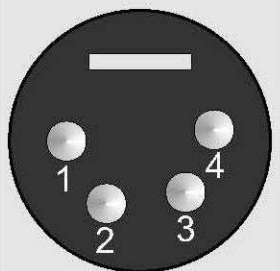
The diagram shows a circular connector with four pins. Pin 1 is on the left, pin 2 is at the bottom, pin 3 is on the right, and pin 4 is at the top. A horizontal white bar is located at the top of the connector housing.



XLR 4pol
(asymmetrisch)
"Durchschleifbetrieb"

- 1 - Masse
- 2 - NF-Signal (links)
- 3 - NF-Signal (rechts)
- 4 - Fernsteuerung

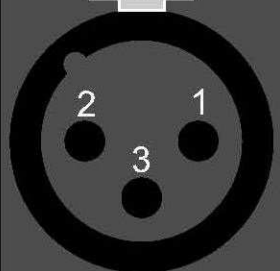
The diagram shows a circular connector with four pins. Pin 1 is on the left, pin 2 is at the bottom, pin 3 is on the right, and pin 4 is at the top. A horizontal white bar is located at the top of the connector housing.



XLR 4pol
(symmetrisch)

- 1 - Masse
- 2 - NF-Signal (+)
- 3 - NF-Signal (-)
- 4 - Fernsteuerung

The diagram shows a circular connector with four pins. Pin 1 is on the left, pin 2 is at the bottom, pin 3 is on the right, and pin 4 is at the top. A horizontal white bar is located at the top of the connector housing.



XLR 3pol
(symmetrisch)

- 1 - Masse
- 2 - NF-Signal (+)
- 3 - NF-Signal (-)

The diagram shows a circular connector with three pins. Pin 1 is on the right, pin 2 is on the left, and pin 3 is at the bottom. A rectangular tab labeled "PUSH" is located at the top of the connector housing.