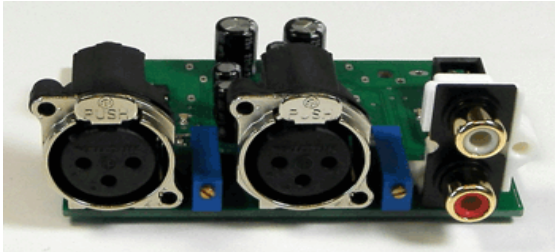




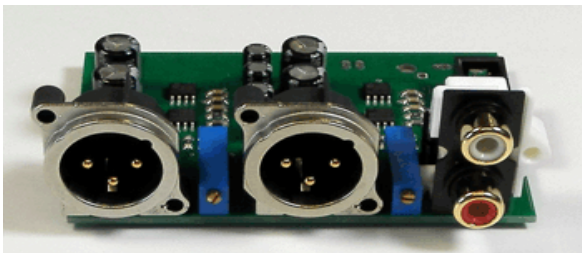


## Symmetrierer - Desymmetrierer



### Desymmetrierer :

|              |  |
|--------------|--|
| Eingänge     | Elektr. Symm. > 10k-Ohm<br>max. +20dBu               |
| Ausgänge     | < 40-Ohm<br>max. +20dBu                              |
| Messwerte    | V=0 , Eingang +6dBu                                  |
| THD+N        | < 88dB   |
| Regelbereich | -20dB ... +6dB                                       |
| Übersprechen | < 100dB @ 40Hz<br>< 104 dB @ 1kHz<br>< 91 dB @ 15kHz |
| Noise        | < 96dBu  |



### Symmetrierer :

|              |  |
|--------------|--|
| Eingänge     | 47k-Ohm<br>max. +20dBu                               |
| Ausgänge     | Elektr. Symm. 50-Ohm<br>max. +20dBu                  |
| Messwerte    | V=0 , Eingang +6dBu                                  |
| THD+N        | < 96dB   |
| Regelbereich | -6dB ... +20dB                                       |
| Übersprechen | < 108dB @ 40Hz<br>< 110 dB @ 1kHz<br>< 90 dB @ 15kHz |
| Noise        | < 96dBu  |

### Product Information

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