XLR - XLR

- Pin 2: Pin 2 (Hot)
- Pin 3: Pin 3 (Cold)
- Pin 1: Pin 1 (Shield)

Female Plug

TRS (Stereo) Jack

- Tip: Pin 2 (Hot)
- Ring: Pin 3 (Cold)
- Sleeve: Pin 1 (Shield)

Male Plug

Jack output (balanced) - XLR input

- Tip: Pin 2 (Hot)
- Ring: Pin 3 (Cold)
- Sleeve: Pin 1 (Shield)

Female Plug

Jack output (unbalanced) - XLR input

- Tip: Pin 2 (Signal)
- Sleeve: Pin 3 (Shield)
- Sleeve: Pin 1 (Shield)

Female Plug

XLR output - Jack input (unbalanced)

- Tip: Pin 2 (Signal)
- Ring: Pin 3 (Shield)
- Sleeve: Pin 1 (Shield)

Female Plug

TRS (Stereo) Jack

- Tip: Pin 2 (Hot)
- Ring: Pin 3 (Cold)
- Sleeve: Pin 1 (Shield)

Male Plug

Jack output (unbalanced) - XLR input

- Tip: Pin 2 (Hot)
- Ring: Pin 3 (Cold)
- Sleeve: Pin 1 (Shield)

Male Plug

XLR output - Jack input (unbalanced) for P2 / DBMAX / D22 / 2290 / 1140 / 2240

- Tip: Pin 2 (Signal)
- No Connection
- Sleeve: Pin 1 (Shield)

Female Plug

TRS (Stereo) Jack

- Tip: Pin 2 (Hot)
- No Connection
- Sleeve: Pin 1 (Shield)

Male Plug

(Mono) Jack

- Tip: Pin 2 (Signal)
- No Connection
- Sleeve: Pin 1 (Shield)

Female Plug

TRS (Stereo) Jack

XLR Plugs seen from solder side