

Making an XLR to Coaxial Connector Converter

Several of the Z-Systems Audio Engineering products have only a BNC connector for input and output due to space limitations. These products, namely the z-link and the z-link+ are capable of supplying AES/EBU signal levels but in order to be interconnected with other AES/EBU gear, need to have a connector conversion. Figure 1 shows the pin-out for this converter. For instructions on how to change the actual signal levels coming out of the units please refer to Application Note L-002.

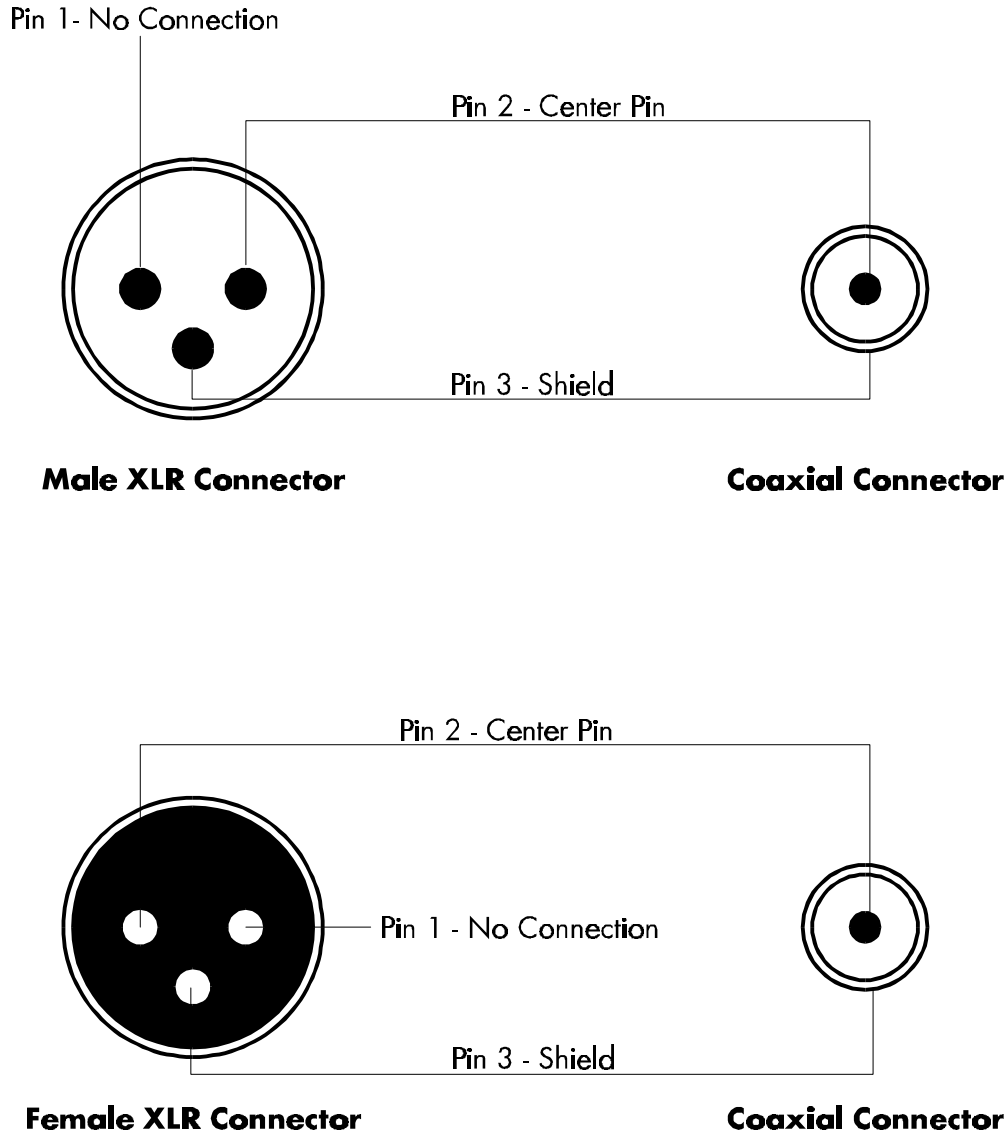


Figure 1: XLR to Coax and Coax to XLR conversion