



XAUS SPECIFICATIONS

ZU AUDIO XAUS Mk.II [REV-A] PHONO-LEVEL CABLE SPECIFICATIONS

History Developed specifically for phono-level signal transmission, not simply an adaptation of a line-level coax product.

Ground is completely discrete on all versions and generations of Xaus, meaning it's not connected to either signal or signal's mate. Ground leads are out of the circuit until connected via the ground lead outs. This allows you to ground at just the source side, load side, both, or neither.

Was made available in the following connectors: RCA > RCA; DIN > RCA; DIN > XLR; XLR > XLR; and also with 90° 5-pin plugs on source.

Product Life 2003—2011

Design Zu Audio
Cable Mfg. Zu Audio
Termination Zu Audio

Device Under Test Xaus Mk.II Rev-A 4' [1.2m]
Bend Radius 2" [5.1cm]
Cable Diameter 0.17" [4.32mm]

Cp Left (A) A' / A 68 pF
A' / B' 48 pF
A' / S 95 pF
A' / ground 89 pF
A / ground 134 pF

Cp Right (B) B' / B 68 pF
B' / A' 48 pF
B' / shield 95 pF
B' / ground 89 pF
B / ground 134 pF

Rs signal 0.15 Ω
ground 0.07 Ω
shield 0.005 Ω

Shield Details 99% shielding via compression high magnitude / high frequency screen.
Manufacturers Country Of Origin Ogden, Utah—USA

Life Expectancy lifetime

Warranty & Service lifetime, limited, does not cover misuse or abuse