

AudioStix from Switchcraft[®] are the newest additions to our expanding line of premium pro audio products. They can be used as stand-alone adapters, rear mounted into our modular QGPK Series rack panels, or permanently installed into any number of custom racks and wall plates. AudioStix are made in the USA. For more information, visit www.switchcraft.com



#318 MINI AUDIOSTIX

- 3.5mm (1/8" Mini) Stereo Output
- Balanced, Mono, Mic-Level XLR Output
- Volume Control
- **#318** 1/8" Stereo Jack to Balanced, Mono 3-Pin Male XLR with Volume Control and Ground Lift Switch
- Ground Lift SwitchTransformer Isolation
- Output: Mic Level



#319 MINI AUDIOSTIX FOR PERMANENT INSTALL

- 3.5mm (1/8" Mini) Stereo Output
- Balanced, Mono, Line-Level Terminal Block Output
- 20dB Pad Switch
- Ground Lift Switch

- Transformer Isolation
- Output: Line Level
- Use individually or rear mount into our QGPK Series rack panels
- **#319** 1/8" Stereo Jack to Balanced, Mono 3-Contact Terminal Block with Pad and Ground Lift Switch

#366R & #367R AES/EBU IMPEDANCE ADAPTERS

- XLR Female to BNC (366R)
- BNC to XLR Male (367R)
- Adapts 75 Ohm (BNC) to 110 Ohm (XLR)

- Transformer Isolation
- Use individually or rear mount into our QGPK Series rack panels

#366R AES-EBU Adapter (110-75 Ohm), Female XLR to BNC **#367R** AES-EBU Adapter (75-110 Ohm), BNC to Male XLR



• Transformer Isol

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Phone Connectors category:

Click to view products by Switchcraft manufacturer:

Other Similar products are found below :

 M444B
 6J1041A
 R4F
 E12BPKG
 ECP4PKG
 161-3502L-E
 MT333X
 171-0350-EX
 171-101A-EX
 171-3325-EX
 176S
 NC3MG-V

 NS112BX
 NYS228G
 P10834
 P2380
 P2381X
 P2411X
 P2412
 P2724
 JM2PB-AU BULK
 9144
 S2674
 280L
 163-158N-2-E
 171-3308-EX

 171-3500-E
 2501FT
 CMT335
 M10662
 330Q
 RJ5VI-S
 40116
 TM1R-AU
 TM2PBMJ-AU
 TM2PJ-AU BULK
 4803.1351

 49201
 49205
 TS3PBJ-AU
 TS3PBMJ-AU
 TT32BX
 54B
 40112
 40205
 415
 XMT332B
 52170017-331
 570