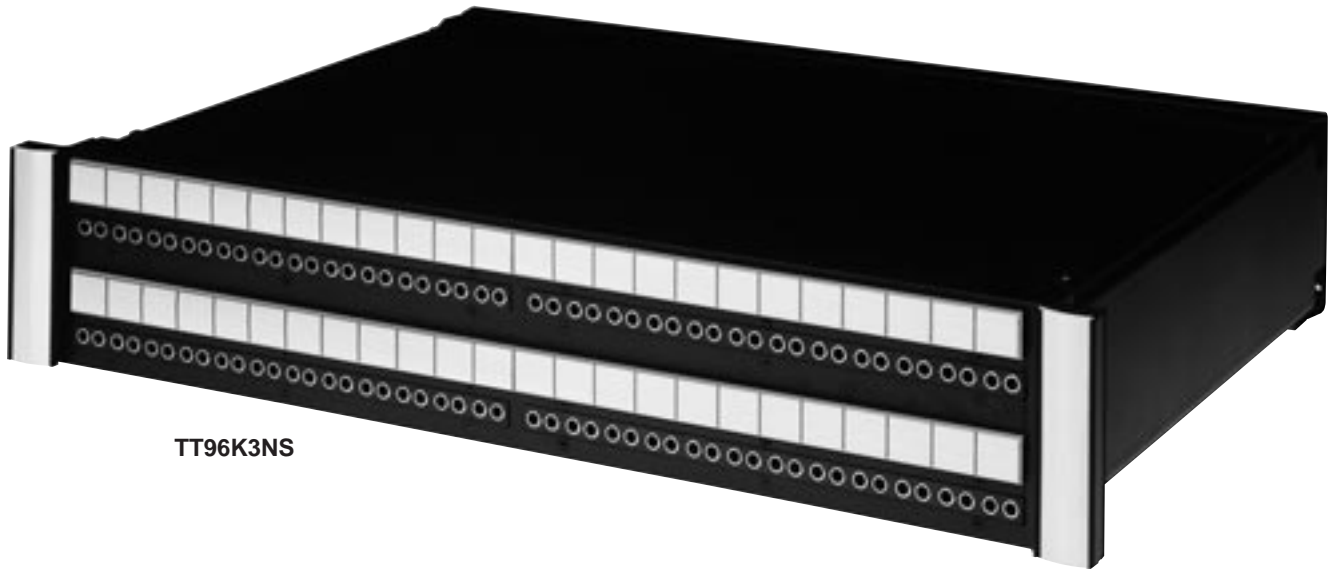


* Please visit the product pages on our website for the most up-to-date product information

TTP96K WIRED AUDIO SERIES



TT96K3NS

The TTP96K Series was developed with the AES/EBU digital standard in mind. As a standard the TTP96K utilizes 110 Ohm cabling inside.

FEATURES AND BENEFITS

- Unit features 96 TT style jacks in 2RU (3.5"H) space
- Utilizes AES/EBU wiring for complete digital compatibility
- Attractive, corrosion resistant nickel-plated, steel frame jacks
- Gold-plated switching contacts reduce contact resistance, improve reliability
- Rugged, attractive black epoxy-finished steel chassis
- Extra wide designation strips for easy channel identification

SPECIFICATIONS

MATERIALS

JACKS

Frame: Nickel-plated steel

Bushing: Nickel-plated brass

Tip, Ring and Shunt Springs: Nickel silver with welded contacts

Assembly Screws: Zinc-plated steel

Welded Contacts: Gold alloy

PANEL

Front Channel: Black anodized aluminum

Frame: C.R.S. black epoxy painted

Designation Strips: Black polycarbonate 94V-0

Designation Strip Covers: Clear polycarbonate

Jack Inserts: Thermoplastic polyester

MECHANICAL

Life: 30,000 cycles

Insertion Force: 7 lbs. maximum

Withdrawal Force: 1 lb. minimum

Environmental: 0°C to +50°C

ELECTRICAL

Contact Resistance: 30 milliohms maximum initial

Insulation Resistance: 10,000 megohms maximum

Dielectric Withstanding Voltage: 500 VAC at 60 Hz

Working Voltage: 140 VDC maximum

Current Rating: 100 milliamps

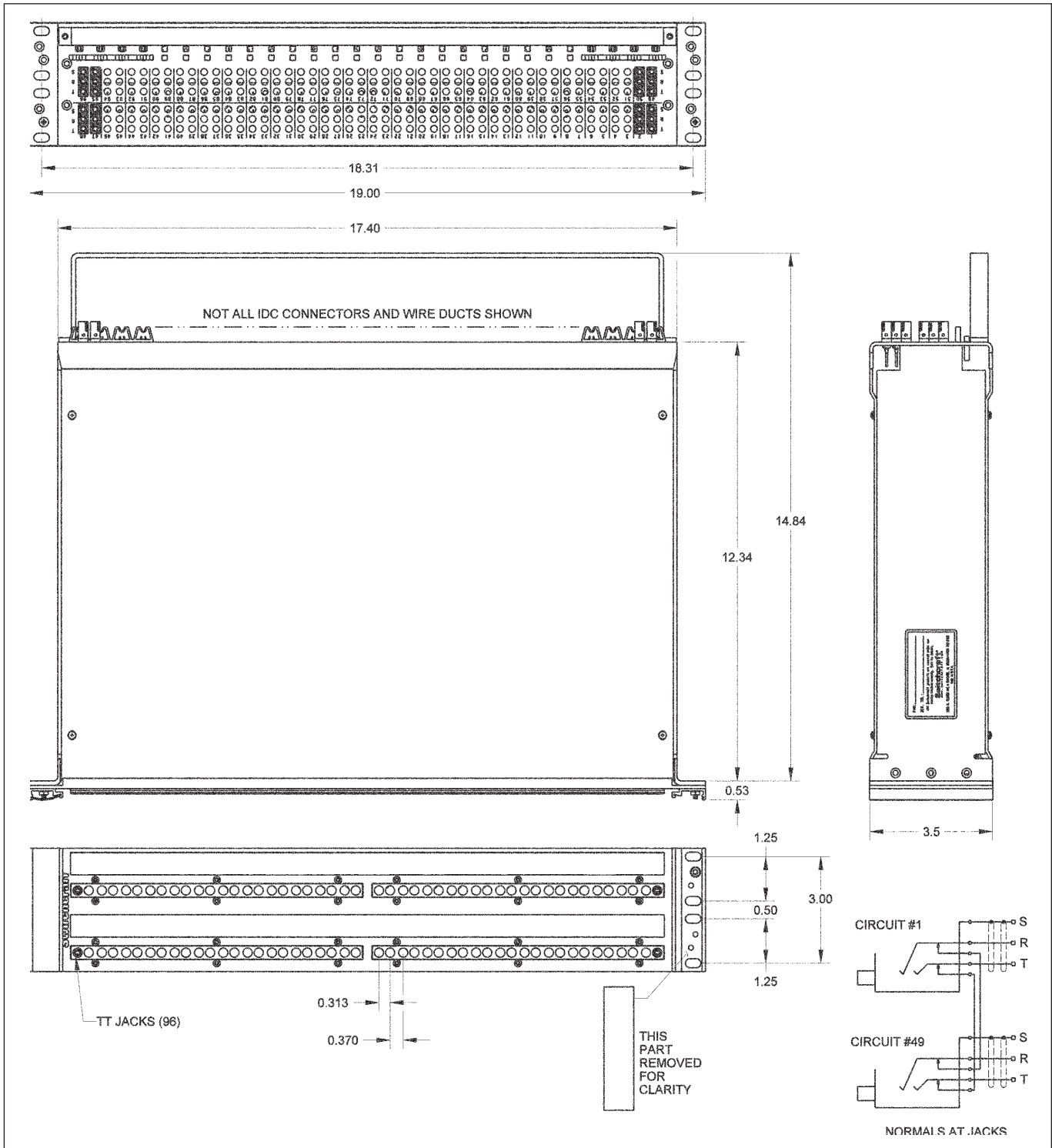
Ordering Information

Part Number	Type of Jack	No. of Jacks	Description
TTP96K3NS	TT	96	3.5" High, normals strapped

DIMENSIONS ARE FOR REFERENCE ONLY $\frac{\text{Inch}}{(\text{mm})}$

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TTP96K WIRED AUDIO SERIES (continued)



DIMENSIONS ARE FOR REFERENCE ONLY $\frac{\text{Inch}}{\text{(mm)}}$