

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

MTPBP/TTPBP BACKPANEL SERIES



MTPH48K3BPNS

The Backpanel Series offers the end user the flexibility of configuring their own patchbay, or to use as a central patchpoint location. The backpanels utilize the PPT punchdown and come with a rugged cable tray.

FEATURES AND BENEFITS

- Allows for custom patchbay configurations or central patching points
- PPTs have IDCs on both sides for easy installation
- Rugged, attractive black epoxy-finished steel chassis
- Cable trays allow for mounting and securing terminated cable

SPECIFICATIONS

Panel thickness: .093"

Mounting hole diameter: .187"

Mounting hole spacing (48 IDCs/row):
.340" (Horizontal) x .275" (Vertical)

Mounting hole spacing (52 IDCs/row):
.320" (Horizontal) x .275" (Vertical)

Wire size: #22, 24, 26 AWG Stranded or Solid (IDC termination)

MATERIALS

Housing: Thermoplastic (UL 94V-0)

Contacts: High strength copper alloy

Backpanels: Black Epoxy coated C.R.S.

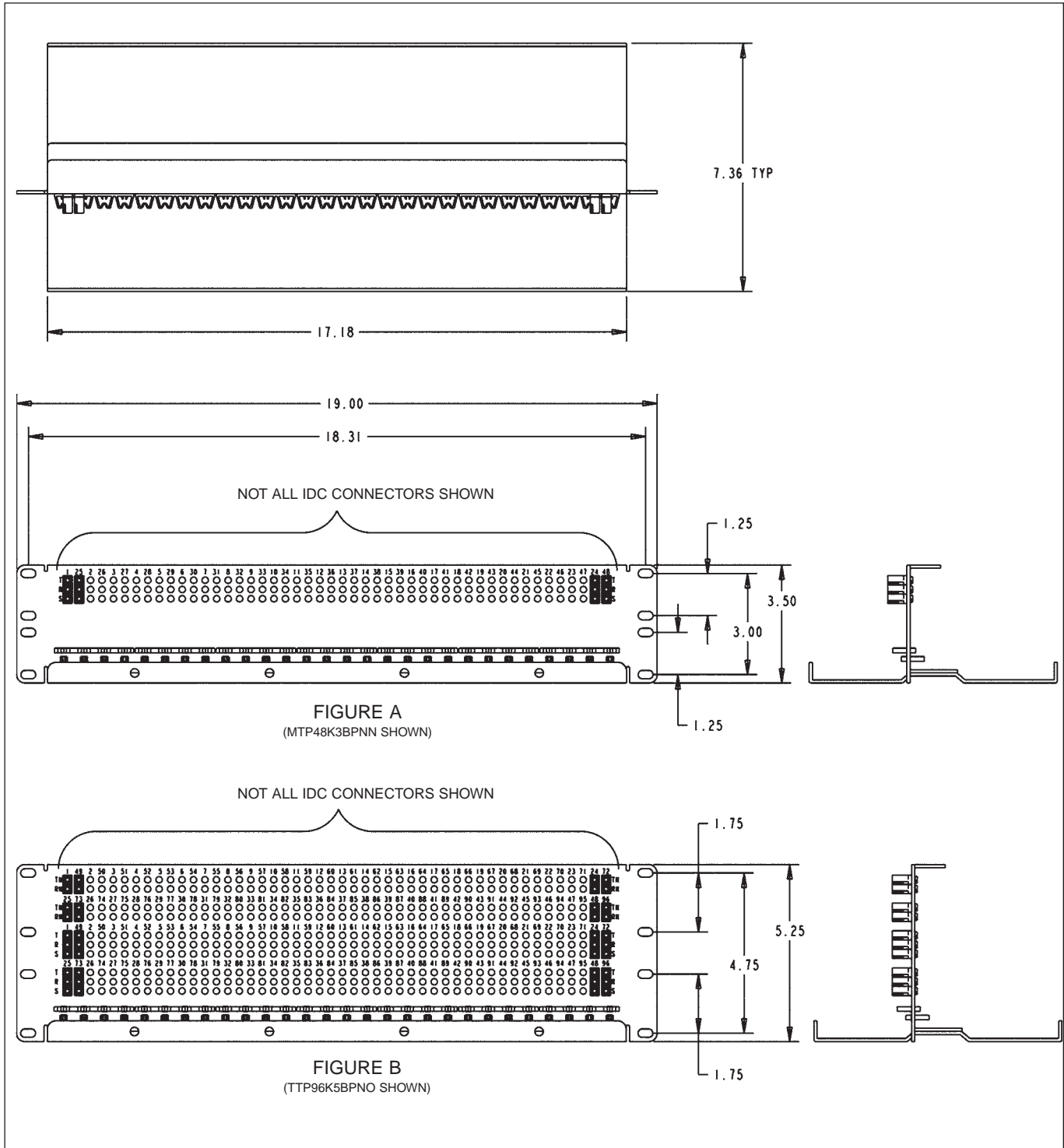
Cable Tray: Black Epoxy coated C.R.S.

Ordering Information			
Part Number	Sets of PPT Terminals	Height	Description
MTP48K3BPNS	48	3.5"	T, R, S
MTP48K3PBNO	48	3.5"	T, R, S, TN, RN
MTP52K3BPNO	52	3.5"	T, R, S, TN, RN
MTP24K7	24 x 2	7.0"	+, -, S
TTP96K3BPNS	96	3.5"	T, R, S
TTP96K5BPNS	96 x 2	5.25"	T, R, S, TN, RN

DIMENSIONS ARE FOR REFERENCE ONLY Inch
(mm)

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MTPBP/TTPBP BACKPANEL SERIES (continued)



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