

Instruction Sheets:

? [None Available](#)

CAD Files: ([CAD Format & Compression Information](#))

- ? [3D Model](#) (STEP, Version A)
- ? [3D Model](#) (IGES, Version A)
- ? [2D Drawing](#) (DXF, Version A)

[List all Documents](#)

Product Features

(Please use the Product Drawing for all design activity)

Product Type Features:

- ? [Signal Routing Type](#) = NIC
- ? [PCB Mount Style](#) = Thru Hole
- ? Shielded = Yes
- ? Shield Material = Brass

Mechanical Attachment:

- ? [Jack Configuration](#) = 1 x 1
- ? Impedance (?) = 100

Electrical Characteristics:

- ? [Component Type](#) = Single Port
- ? [Turns Ratio](#) = 1:2

Termination Related Features:

- ? [Bottom Panel Ground Tab](#) = Without

Body Related Features:

- ? [LED](#) = With
- ? Shield Panel Ground Tabs = With
- ? Latch Orientation = Inverted - Latch Up
- ? [Bottom Shield](#) = Without
- ? Shield Plating = Semi -Bright Nickel (Pre -plated)

Housing Related Features:

- ? Housing Flammability Rating = UL 94V -0
- ? Housing Material = Thermoplastic

Configuration Related Features:

- ? Magnetic Circuit = 720
- ? Decoupling Capacitor =
- ? [Rear PCB Ground Tab](#)
- ? Signal Lead Quantity = 8

Industry Standards:

- ? [RoHS/ELV Compliance](#) compliant
- ? [Lead Free Solder Process](#) capable to 240°C

Identification Marking:

- ? Left LED Color (Position ohm resistor
- ? Right LED Color (Position ohm resistor

Conditions for Usage:

- ? [Temperature Rating](#) = to +70 °C)

Operation/Application:

- ? [Application](#) = 10BASE

Other:

- ? [Insulator](#) = Without
- ? Brand = Transpower

Languages : English | [Deutsch](#) | [Español](#) | [Português \(do Brasil\)](#) | [???????](#) | [Italiano](#) | [????](#) (??)

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