

DATENBLATT

USB 3.0 Pfostenstecker, gemoldet



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BESCHREIBUNG

Unsere USB 3.0 Pfostenstecker Kabelkonfektion ermöglicht Ihnen den Anschluss diverser USB 2.0/3.0 Geräte über den USB 3.0 Pin Header Ihres Mainboards. Durch die Verbindung zum USB 3.0 Port, können die angeschlossenen USB 2.0 Geräte mit ausreichend Strom versorgt werden.

Gerne konfektionieren wir auf Ihren Wunsch! Sie sind maximal flexibel bei der Bestückung der zweiten Seite. Es gibt unzählige Varianten, wie Sie Ihre Pfosten-Kabelkonfektion zusammenstellen und gestalten können. Ob mit einem USB 2.0 oder 3.0 Steckverbinder, einem Pfosten- oder Crimp-Steckverbinder oder in einer gemoldeten Variante – zahlreiche Möglichkeiten stehen Ihnen zur Verfügung. Kodierungspins nach Ihren spezifischen Anforderungen sind ebenfalls möglich.

Leitungen bis zu ca. 5,5 Millimeter Aussendurchmesser können bei der Konfektionierung verwendet werden.

Technische Daten:

- Seite 1: USB 3.0, Pin Header, 20 polig
- Seite 2: konfektionierbar auf Wunsch, z.B. USB 2.0/3.0 Steckverbinder, Pfosten- oder Crimp-Steckverbinder, gemoldete Steckverbinder
- Leitung: USB 3.0 Kabel, AWG28/28/24, schwarz
- Datentransferrate: max. 640 Mb/s
- Stromzufuhr: max. 900 mA
- RoHS konform

Systemvoraussetzungen: Mainboard mit einem freien USB 3.0 Pin Header 20 Pin Stecker

Optional können wir Ihnen verschiedene Pin Header Adapter anbieten, die für den Anschluss von Standard USB Geräten geeignet sind. Sie sind auf der Suche nach einer spezielle Pin Header-Kabelkonfektion? Wir fertigen Kabellösungen nach Ihren Vorstellungen! Melden Sie sich bei uns, wir helfen Ihnen gerne weiter.

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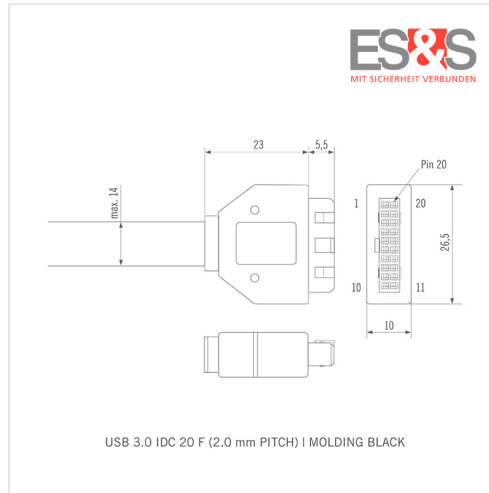
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BILDER



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