



DATASHEET
ADA-COMPACTFLASH-IDE40-DMA-L

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Compactflash zu IDE40 Adapter - lange CF Sockelausführung

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1. Funktionale Beschreibung

Dieser Adapter wurde entwickelt um COMPACTFLASH Karten an den standard (40poligen) IDE40 anzubinden.

Maximaler Datentransfer (abhängig von dem verwendeten CF Modul)

- neue überarbeitete Adapter Version, mit CableSelect CS Option durch Jumper
- IDE40 Steckverbinder
- DMA Unterstützung. Maximaler Datentransfer; abhängig von dem verwendeten CF Modul
- Spannungsglättung durch 33µF/6V Kondensator
- lange CF Sockelausführung: ADA-COMPACTFLASH-IDE40-DMA-L

2. Bilder

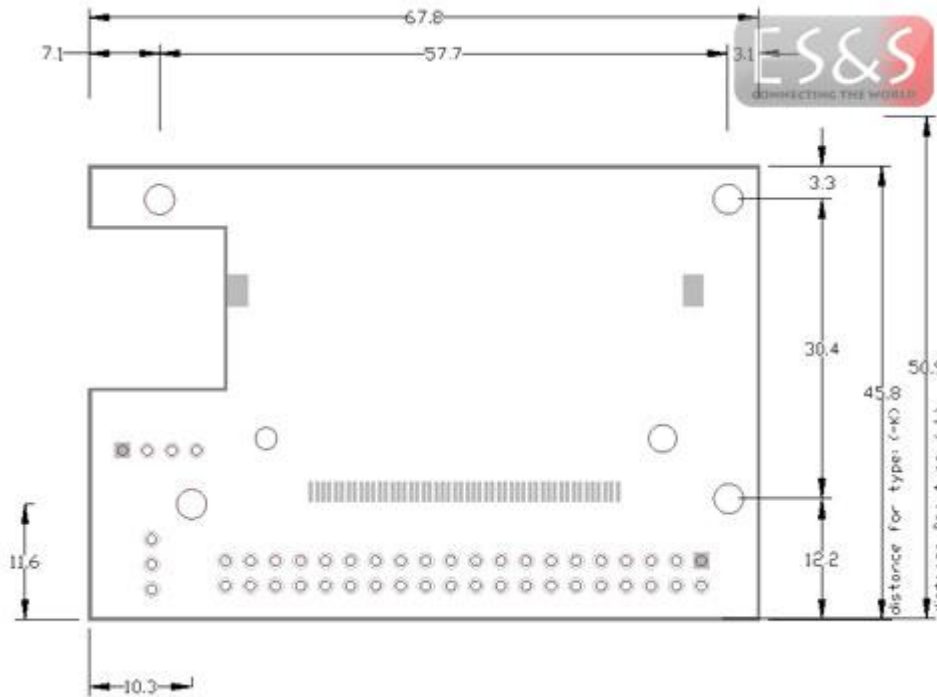


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3. Abmessung

Größe: 67,0 (L) x 51,0 (B) x 12,0 (H) (in mm)



4. Temperaturbereiche

Betriebstemperatur: -20°C bis 85°C

Lagertemperatur: -40°C bis 85°C

5. Gewicht

Gewicht ohne Verpackung: 17,9 g

Gewicht mit Verpackung: 19,3 g



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A. Revisionsinformation

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