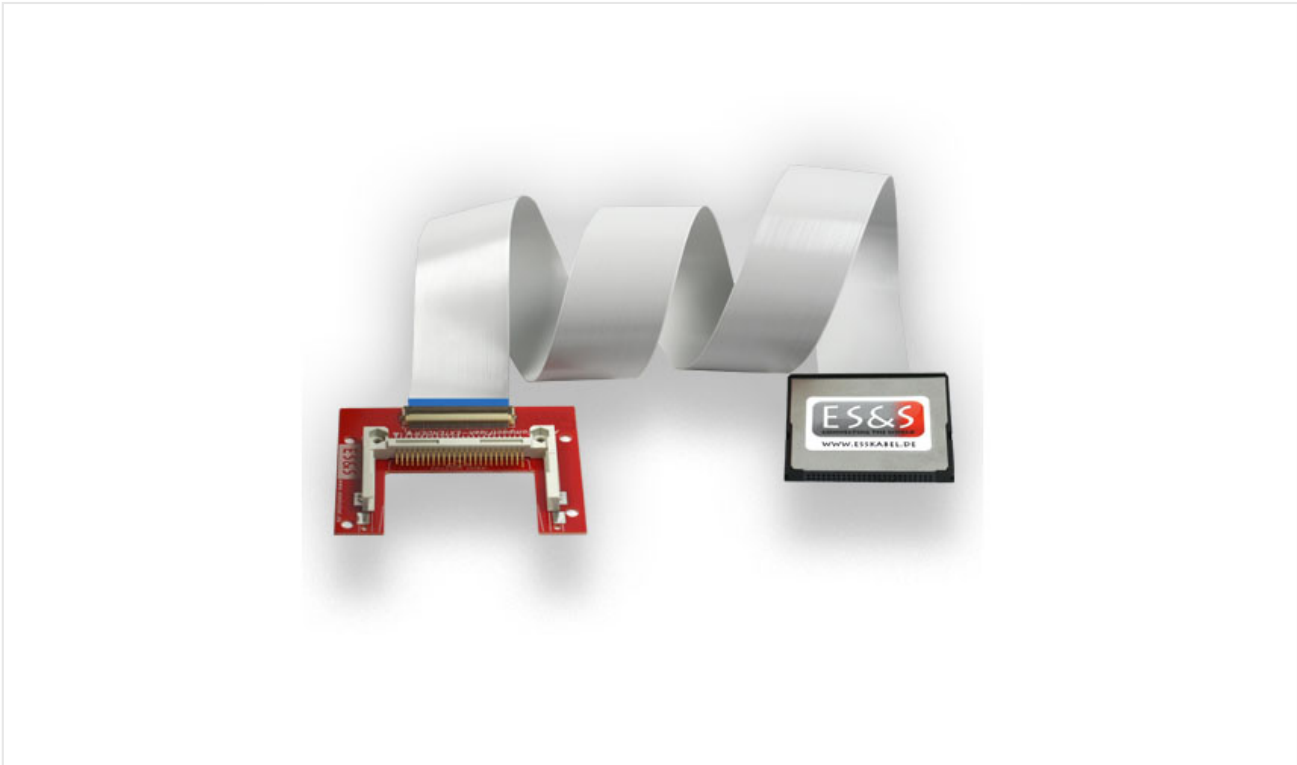


## DATENBLATT

# ADA-COMPACTFLASH-EXTENDER-0430FFC



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## ADA-COMPACTFLASH-EXTENDER-0430FFC

**BESCHREIBUNG**

This adapter set is designed to extend CompactFlash (CF) sockets. Simply plug in the CF card into your socket and mount the new socket within the device where needed. This is the solution to change the place of your CompactFlash (CF).

This adapter allows an easy service. Updates and Flash operations can be carried out without removing the mainboard even if the CompactFlash socket is mounted on the soldering side of a board.

This set is available in a total length of up to 500 mm. Optionally the FFC-cable can be supplied in a shielded EMC-save version.

**TECHNICAL SPECIFICATIONS:**

- dimension: 430 (l) x 59.4 (w) x 5.4 (h) (in mm)
- operating temperature: -20 °C to 85 °C
- weight: 61.9 g

**FOLLOWING LENGTH ARE AVAILABLE FROM STOCK:&NBSP;**

- ADA-COMPACTFLASH-EXTENDER-0100FFC
- ADA-COMPACTFLASH-EXTENDER-0200FFC
- ADA-COMPACTFLASH-EXTENDER-0300FFC
- ADA-COMPACTFLASH-EXTENDER-0430FFC
- ADA-COMPACTFLASH-EXTENDER-0500FFC

**FURTHER EQUIPMENT:****ADA-COMPACTFLASH-EXTENDER-FRAME**

The extension of the cable length might cause interferences. We recommend to use this adapter with CF cards not faster than P/O Mode 3.

The following CFs have been tested by us and have been approved as to their function (Transcend Compactflash 133 x 2 GB and SanDisk Compactflash 4.0 GB). We do not take any responsibility for interferences in transmission.

For CF cards from P/O Mode 3 or DMA mode we recommend the application of:

**ADA-COMPACTFLASH-EXTENDER-0430FFC-DMA**

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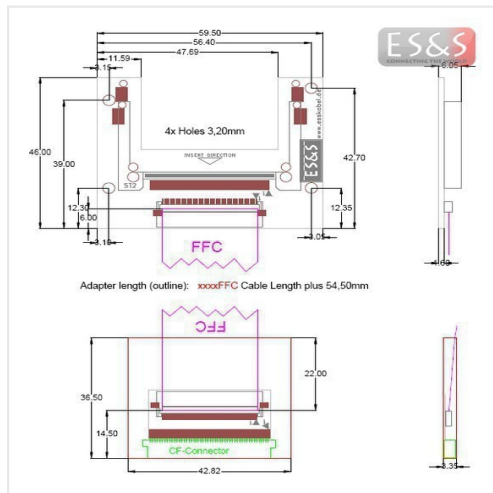
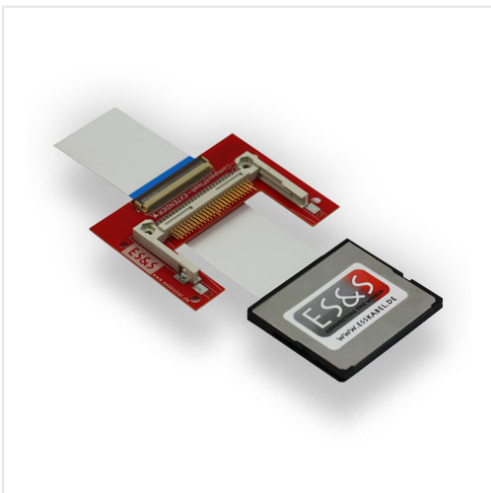
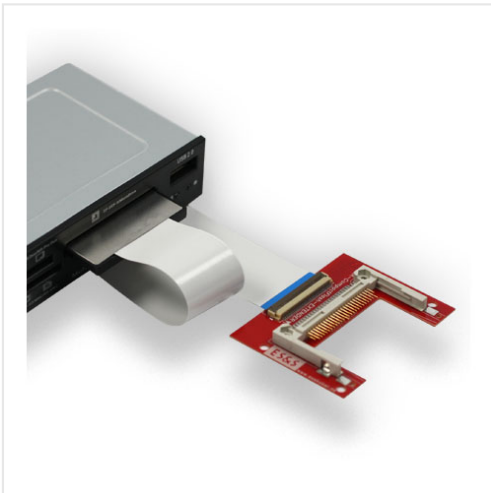
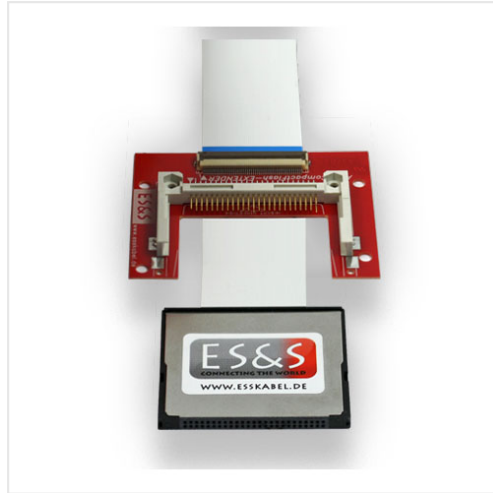
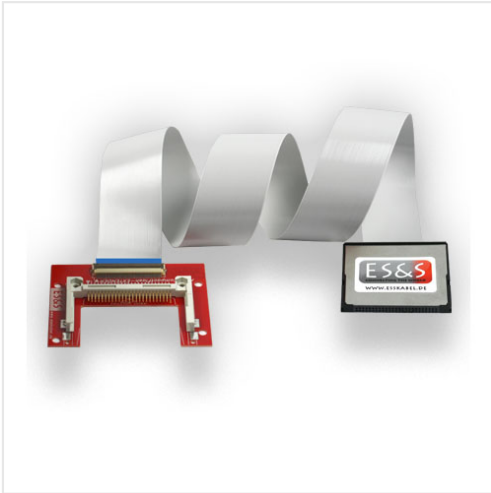
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# ADA-COMPACTFLASH-EXTENDER-0430FFC

## BILDER



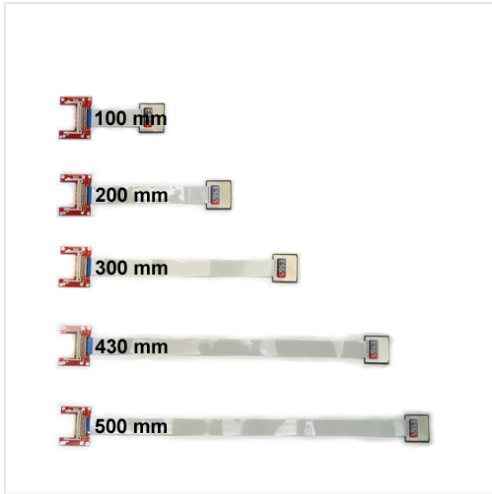
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