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Data Sheet
Fujitsu Mainboard Accessories
Mini PCIe to M.2 Adapter Board D3436-S

Available from
Q3/2016

This adapter board enables the use of M.2-based Wi-Fi / Bluetooth modules
on a Mini PCIe Full-Size Socket

Ordercode
S26361-F5000-M3 (D3436-S)

Specifications:
Adapter for Mini PCIe to M.2 Wi-Fi modules (30mm)

Interface:
Mini PCIe Full-Size
M.2 socket supports 1 PCIe lane

Supported mainboards
All Fujitsu Industrial Mainboards providing
a fullsize Mini PCIe socket

Supported features
One socket M.2 Key E (WLAN / Bluetooth only!)
Mechanical support for 2230
Supports M.2 modules with PCIe x1 (Gen3) interface
Note: No support for PCIe- or SATA- based M.2 SSD modules!

Driver support
No additional drivers required
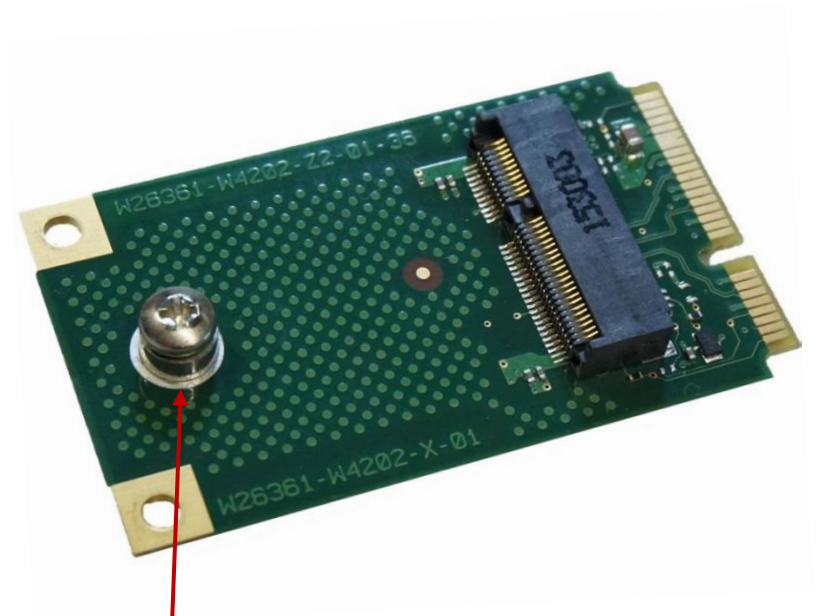
Package content
Mini PCIe to M.2 Adapter Board D3436-S
incl. screw M3 x 3.5mm in order to install one M.2 module

Assembly note
Recommended locking torque for spacer/nut (pre-assembled): 0.6Nm
Recommended locking torque for M3 screw (M.2 module): 0.4Nm

**Spacer (Nut) and M3 Screw for installing
the 30mm M.2 Module**
(cross-head screw M3 x 3.5; bolt head Ø = 4.5mm)

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2016-08-03