

M213A+CN052

Intel 10 / 100 / 1000 Mb/s Fiber Ethernet Mini PCIe Module
w / CN052: Fiber I/O connector board

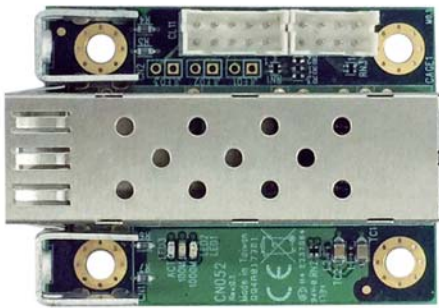
Introduction:

Intel I210IS fiber Ethernet controller to 1 port fiber

M213A



CN052



Features:

- Mini PCIe to Intel I210IS with 2 x 4 pin & 2 x 5 pin connected to fiber connector

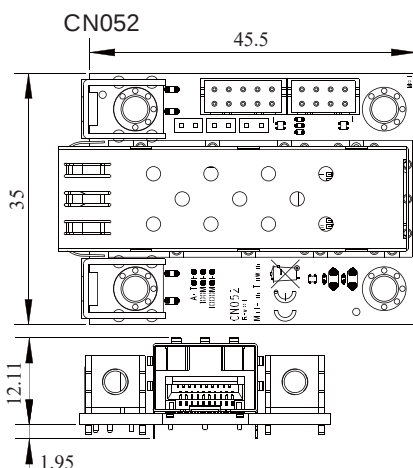
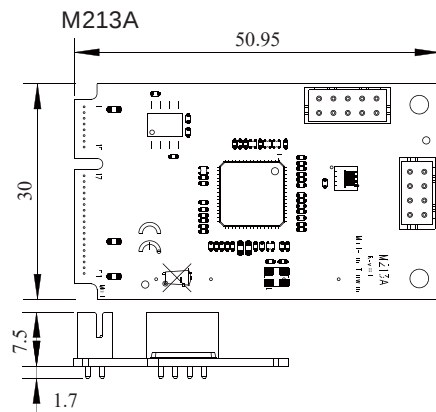
Specification:

Type	1000Base-BX fiber board
Input	Mini PCIe (PCIe signal)
Output port	2 x 4pin & 1 2 x 5pin SFP signal to SFP connector
Operating Temperature	-40°C ~ +85°C
Dimensions	30 x 50.95 mm (M213A), 35 x 45.5 mm (CN052)

Ordering Information:

7G5905-1528001-0 M213A-001
6G9101-0066001-0 CN052-001

Mechanical Drawing:



Cable Information:

6G6002-5013-0100 2.0 2 x 4 / 2.0 2 x 4, L=15cm
6G6003-0111S0000 2.0 2 x 5 / 2 x 5 / LED, L=15cm

