

M214A+M214B

Mini PCIe to 4 Port GbE LAN module

Introduction:

PCIe Gen2 Switch to 4 x Intel i210 GbE LAN

TOP



Features:

- Compliant with PCI Express™ Mini Card Specification Revision 1.2
- PCIe Gen2 Switch to Four Giga LAN
- For four LAN or LAN by pass (OEM) or LAN PSE solution

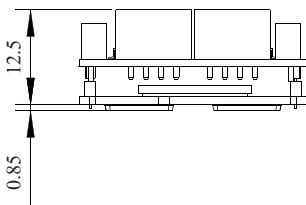
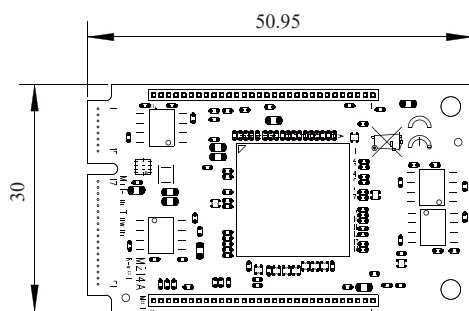
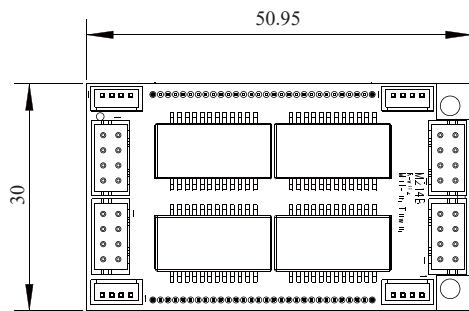
Option:

- LAN By-pass function, work with CL002-BYP

Specification:

Type	Mini PCIe to 4 Port LAN
Input	Mini PCIe
Output	4*2 x 4 pin wafer connector
Operating Temperature	-40°C ~ +85°C
Dimensions	50.95 x 30 mm

Mechanical Drawing:



Ordering Information:

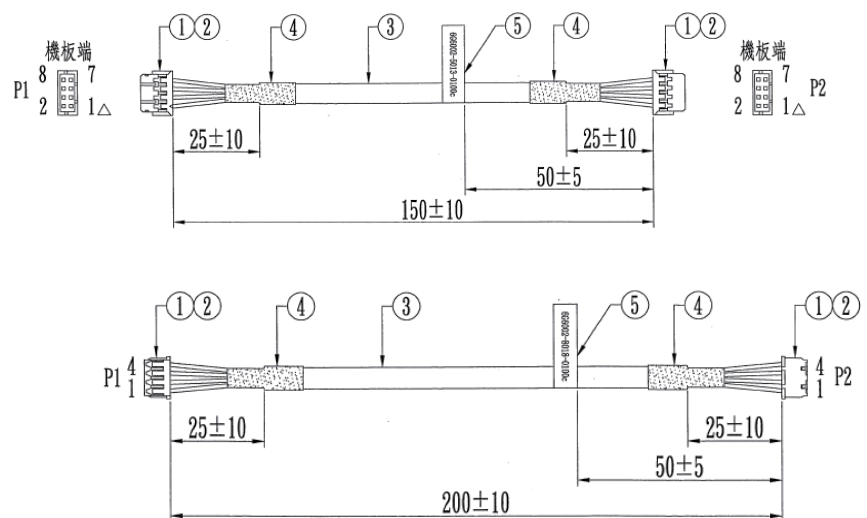
7G5905-1526001-0 M214A-001

7G5905-1525001-0 M214B-001

Cable Information:

6G6002-5013-0100 L=15cm, CAT-5e, 2.0 2 x 4 / 2.0 2 x 4

6G6002-8018-0100 L=20cm, 4p / 1.25 to 4p / 1.25



Specification are subject to change without prior notice. ODM / OEM is available.

I/O Option:

- 4 LAN port, M214A+M214B+CL004



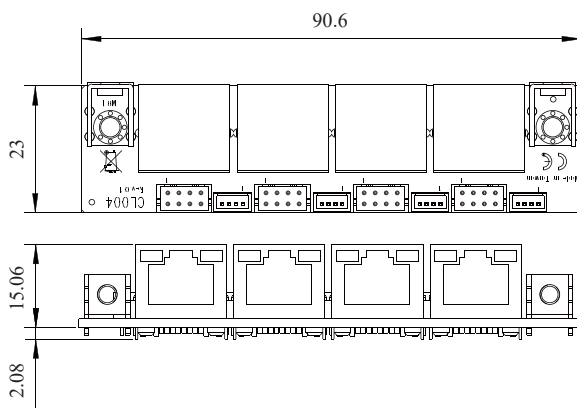
CL004-001: 6G9103-0005001-0

- 2 LAN port, M214A+M214B+CL002



CL002-001: 6G9103-0003001-0 (LAN by pass-OEM)

Mechanical Drawing:



Mechanical Drawing:

