

NA 1000-L2X

Intel® Lewisburg-M (LBG-M, C62X) Series
Intel® Quick Assist Technology Card



Main Features

- PCI express Gen 3 x8
- Intel® Lewisburg-M (LBG-M, C626)
- Intel® QAT supporting crypto and compression tasks

Specifications

Main Chip

- Intel® Lewisburg-M (LBG-M, C626)

Functions

- Symmetric encryption and authentication
- Asymmetric encryption
- Digital signatures
- RSA, DH, and ECC
- Lossless data compression

Dimensions

- Tray dimension: 170 mm x 78.35 mm x 40 mm

Environment

- Operating temperatures: 0°C~40°C
- Storage temperature: -20°C~60°C
- Relative humidity: 10%~90% non-condensing

Ordering Information

- **NA 1000-L26 (P/N: 10SK0100001X0)**
Intel® Lewisburg-M (LBG-M, C626), Intel® QAT supporting crypto and compression tasks

Dimension Drawing

