

CN063

CN063: 4 port M.2 B-key 3042/3052 size + 4 port SIM push-push

Introduction:

CN063 is a USB3.0/2.0 Signal extension board. It consists maximum 4 x M.2 B-key 3042/3052 + 4 x Micro SIM Slots. Communicates to the host PC via SSL High Speed cable or USB cable (USB 2.0 device only), and it is powered from Mother Board CPO1 wafer.

TOP



Bottom



Features:

- Four M.2 B-key 3042 or 3052 size Socket
- Four Micro SIM PUSH-PUSH
- DC 12V to 3.3V or 3.7V by Jumper settings

Option:

1 x SMBus wafer along with 3 x CIO wafer GPIO pin to reset NGFF devices
One $\pm 2g$ / $4g$ / $8g$ Tri-axis Digital Accelerometer access by USB interface

Specification:

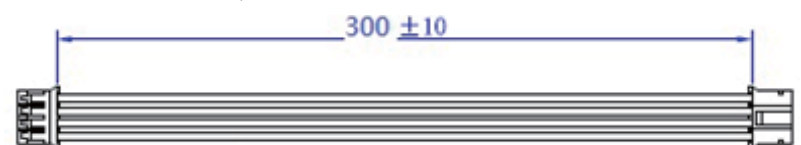
Function	4 ports M.2 B-key 3042 or 3052 extension board
Interface	USB 3.0/2.0
SIM	4 Micro SIM Card (Push-Push)
USB 3.0/2.0 Connector	SSL01-30L3, SSL 30 pin High Speed Conne
USB 2.0 Connector	1.25mm 1x4pin
DC in Connector	2.0mm 1x4pin
Input Voltage	DC 12V
Operating Temperature	-40°C ~ +85°C
Dimensions	75 x 72 mm

Ordering Information:

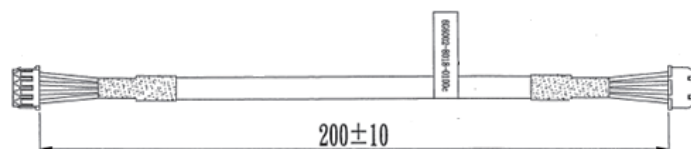
6G9101-0076003-0 CN063-003

Cable information:

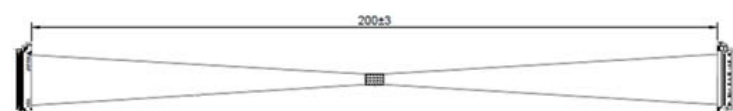
6G6003-7451-0100 L=30cm, 2.0 1*4/2.0 1*4



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



6G6002-8068-0100 SSL20-30SSB-020-B+T1P, L=20cm



Mechanical Drawing:

