

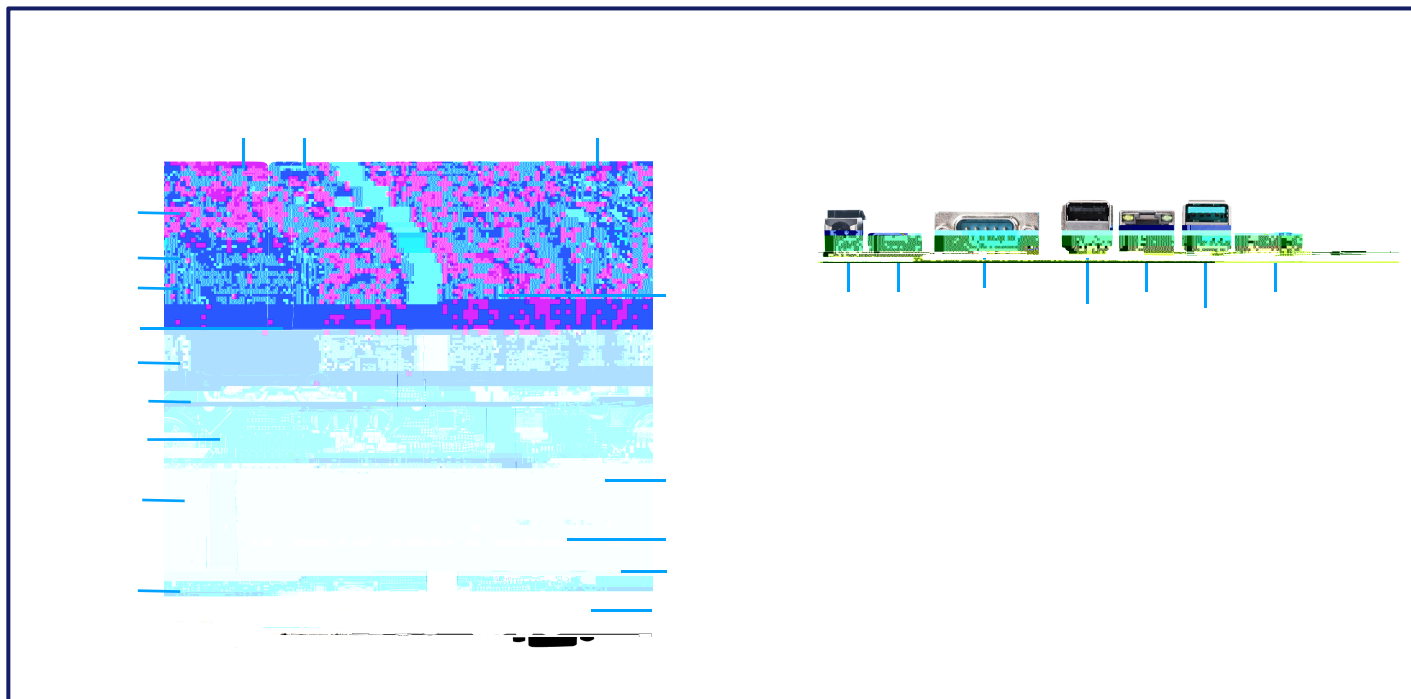


9

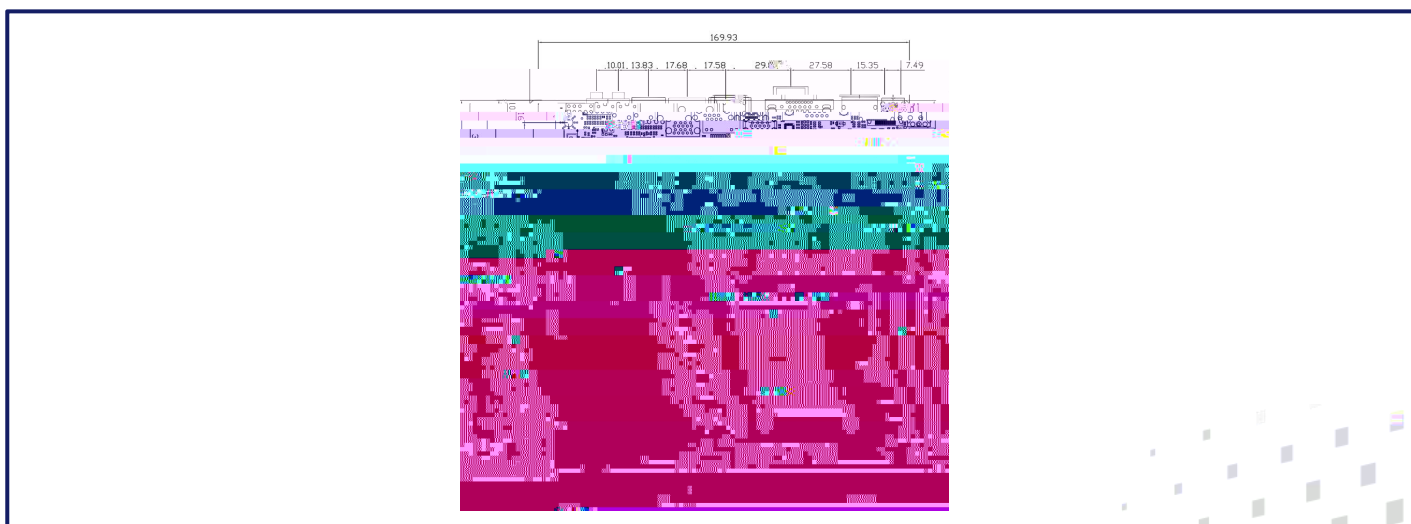
-
- Scatter plot showing the relationship between the number of USB3.0 ports (Y-axis) and the number of IO ports (X-axis). The plot includes data points for various motherboards (marked with 'x') and Intel motherboards (marked with blue dots). The X-axis is labeled 'IO' and the Y-axis is labeled 'USB3.0'. The plot shows a positive correlation, with Intel motherboards generally having more IO ports and fewer USB3.0 ports, while other motherboards have more USB3.0 ports and fewer IO ports.

[illegible]

Product view



Dimensions



Product Selection