Credo Demonstrates Robust 200G & 400G Connectivity Product Solutions at Computex 2018 High Performance Devices Enable Next Generation Datacenter and Enterprise Networks

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HIGH PERFORMANCE DEVICES ENABLE

NEXT GENERATION DATACENTER AND ENTERPRISE NETWORKS

Taipei, TW, 2018 | Credo, a global innovation leader in Serializer-Deserializer (SerDes) technology, today announced it will conduct multiple product demonstrations at Computex showcasing its core low power, high performance 56G SerDes technology as the enabler for 200G and 400G network connectivity. The conference starts today at the TWTC Exhibition Hall 1, Taipei Nangang Exhibition Center, Hall 1, Taipei International Convention Center, with exhibits taking place June 5 through June 9.

‘’Datacenter, enterprise and high performance computing environments require continued innovation for serial link technology to meet the ever growing thoughput demand,”said Jeff Twombly, vice president of business development at Credo. “Our 200G and 400G demonstrations highlight Credo’s advanced technology and product readiness to enable current and next generation platforms.”

Credo is demonstrating a wide range of its connectivity product portfolio.

- 400G and 800G Retimers
- 400GG Bit Mux and Gearbox
- 400G DR4/FR4 Mixed Signal DSP for Optical Modules
- 200G and 400G ACC (Active Copper Cable) Solutions
- Credo enabled Multipurpose BERT

The demonstrations will be in the Credo booth M1333 on the 4th Floor.

About Credo

Credo is a leading provider of high performance, mixed-signal semiconductor solutions for the data center, enterprise networking and high performance computing markets. Credo's advanced Serializer-Deserializer (SerDes) technology delivers the bandwidth scalability and end-to-end signal integrity for next generation platforms requiring single-lane 25G, 50G, and 100G connectivity. The company makes its SerDes available in the form of Intellectual Property (IP) licensing on the most advanced processing nodes and with complementary product families focused on extending reach and multiplexing to higher data rates: www.credosemi.com