



CHANT SINCERE CO., LTD.



AI-Ready High-Speed Network Solutions ...

DAC / ACC / AEC / AOC
Transceiver / Loopback
Ethernet / UEC / InfiniBand



Next-Generation Network Communication Solutions

As AI models grow increasingly complex, they demand higher bandwidth, lower latency, and greater stability from network transmission. We offer a comprehensive range of high-speed communication products from 200G to 1.6T, supporting both InfiniBand and Ethernet protocols.

Our solutions have passed compatibility verification with major AI platforms, making them ideal for large-scale cluster deployments. With low-power design, stable performance, and rapid delivery capabilities, we help enterprises accelerate the adoption of AI computing environments, simplify system integration, and lay a reliable foundation for future expansion.

Direct Attached Cable



1.6T OSFP DAC

KEY FEATURES

- Link length up to 1.5m
- Data rate up to PAM4 212.5Gbps per channel
- Flexible cable and bending insensitive
- Compliant with IEE802.3dj, CMIS5.0

Active Copper Cable



1.6T OSFP ACC

KEY FEATURES

- Link length up to 3m
- Data rate up to PAM4 212.5Gbps per channel
- Flexible cable and bending insensitive
- Compliant with IEE802.3dj, CMIS5.0

Active Optical Cable



OSFP/QSFP-DD/ QSFP112 Linear Direct Drive AOC

KEY FEATURES

- Low power at 4.5W per end
- Interop with Broadcom & Mellanox NIC
- BERT 1E-8 or better up to 100m
- Data rate up to 112Gbps PAM4 per channel

Active Electrical Cable

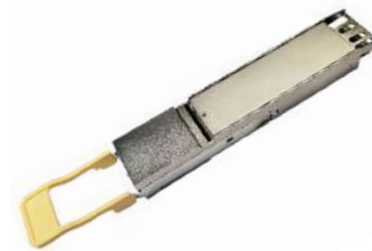


1.6T OSFP AEC

KEY FEATURES

- Link length up to 3m
- Data rate up to PAM4 212.5Gbps per channel
- Flexible cable and bending insensitive
- Compliant with IEE802.3dj, CMIS5.0

Transceiver



800G OSFP SR8

KEY FEATURES

- Hot-pluggable, multimode
- Compliant with OSFP MSA Closed Finned Top with dual MPO-12 Connector, Compliant with CMIS Rev 4.0
- Maximum power consumption 14W
- Up to 30m reach on MMF OM3 and 50m on Om4



400G OSFP SR4

KEY FEATURES

- Hot-pluggable, multimode
- Compliant with OSFP-MSA/CMIS Rev 4.0
- Maximum power consumption 8.5W
- Up to 30m reach on MMF OM3 and 50m on Om4



400G QSFP-DD SR4

KEY FEATURES

- Hot-pluggable QSFP-DD multimode transceiver
- Reach up to 30m on MMF(OM3) or 50m on MMF(OM4)
- Power consumption < 7W
- Compliant with QSFP-DD CMIS Rev 4.0

LPO Transceivers & AOC



800G OSFP SR8 LPO 800G QSFP-DD SR8 LPO 400G OSFP SR8 LPO 400G QSFP-DD SR8 LPO 400G QSFP112 SR4 LPO 200G QSFP-DD SR8 LPO 200G QSFP56 SR4 LPO

KEY FEATURES

- Low power consumption (6W at full capacity)
- More cost effective
- Lower latency

Immersion Cooling Transceivers



800G OSFP SR8 LPO Immersion Pigtail 400G QSFP112 SR4 Immersion Pigtail 400G OSFP-RHS SR4 Immersion Pigtail 400G QSFP-DD SR4 Immersion Pigtail

KEY FEATURES

- Patent pending sealing technology
- Compatible with both single-phase and 2-phase coolants
- Applicable to both LPO and DSP optics

AI Cluster High-Speed Connectivity

200G / 400G / 800G / 1.6T
InfiniBand and Ethernet

Engineering & Production Service
Delivering Qualified Products for
Better Performance
on Nvidia/Mellanox Platforms

01. Continuous Innovation Through Technology Evolution

The new product series launched in 2025 features the latest generation DSP chips and advanced high-speed packaging technology. It supports a variety of mainstream form factors (QSFP-DD, OSFP, SFP112) and integrates seamlessly with existing network infrastructures, helping customers gradually upgrade to high-speed environments.

02. Enhanced Performance, Reduced Power Consumption

Our product design focuses on high performance and low power consumption, delivering stable transmission while reducing energy usage. Compliant with international standards such as IEEE, OIF-CEI, and InfiniBand, it is ideal for long-term operation and stability-critical applications.

03. Broad Compatibility and Platform Validation

The full product line has passed compatibility tests with major platforms including Nvidia, Intel, and Broadcom. It supports interoperability with switches, DPUs, servers, and other equipment, significantly reducing the complexity of system integration and maintenance.

04. Local Technical Support and Testing Resources

Technical centers in Taiwan and the United States provide support for product validation, customization, and debugging. We assist customers in improving deployment efficiency and accelerating system go-live timelines.

05. Streamlined Delivery Process

We offer quick delivery services for standard products with flexible lead times and simplified processes, enabling timely project execution and faster deployment.

06. Technical Consultation and Product Information

For product catalogs, test reports, or other technical documentation, please contact our technical or sales team. We are ready to provide timely assistance and professional guidance.

Loopbacks

Loopbacks

COXOC Part No.	Standard Compliance	Description
7520104001X	IEEE 802.3dj, CMIS 5.0	1.6T, OSFP1600, Type2, Flat-top, Active Linear Equalized, Programmable Loopback Tester, 60W
7520104002X	IEEE 802.3dj, CMIS 5.0	1.6T, OSFP1600, Type2, Flat-top, Active Retimered Programmable Loopback Tester, 60W
75201080011	IEEE 802.3dj, CMIS 5.0	1.6T, OSFP-RHS, Programmable Loopback Tester, 60W
75201080010	IEEE 802.3dj, CMIS 5.0	1.6T, OSFP-RHS, Loopback Tester, 0W
7520105001X	IEEE 802.3ck, CMIS 5.0	1.6T, OSFP-XD, Finned-top, Programmable Loopback Tester, 50W
7520105002X	IEEE 802.3ck, CMIS 5.0	1.6T, OSFP-XD, Finned-top, Loopback tester, 0W
75201010010	IEEE 802.3dj, CMIS 5.0	OSFP Loopback Type1 1600G COMMERCIAL TEMPERATURE : 0°C~70°C 0W Black
75201010011	IEEE 802.3dj, CMIS 5.0	OSFP Loopback Type1 1600G COMMERCIAL TEMPERATURE : 0°C~70°C 50W Yellow
75201010020	IEEE 802.3dj, CMIS 5.0	OSFP Loopback Type1 1600G INDUSTRIAL TEMPERATURE : -40°C~85°C 0W Black
75201010021	IEEE 802.3dj, CMIS 5.0	OSFP Loopback Type1 1600G INDUSTRIAL TEMPERATURE : -40°C~85°C 50W Yellow
75202010010	IEEE 802.3ck, CMIS 5.0	QSFP-DD Loopback 800G COMMERCIAL TEMPERATURE : 0°C~70°C 0W Blue
75202010011	IEEE 802.3ck, CMIS 5.0	QSFP-DD Loopback 800G COMMERCIAL TEMPERATURE : 0°C~70°C 16W Purple
75202010012	IEEE 802.3ck, CMIS 5.0	QSFP-DD Loopback 800G COMMERCIAL TEMPERATURE : 0°C~70°C 24W Blue
75202010013	IEEE 802.3ck, CMIS 5.0	QSFP-DD Loopback 800G COMMERCIAL TEMPERATURE: 0°C~70°C 30W Green
7520106XXXX	IEEE 802.3ck, CMIS 5.0	800G, OSFP800, Type2, Flat-top, Active Retimered Programmable Loopback Tester, 30W
75201070010	IEEE 802.3ck, CMIS 5.0	800G, OSFP-RHS, Programmable Loopback Tester, 30W
75201070011	IEEE 802.3ck, CMIS 5.0	800G, OSFP-RHS, Loopback Tester, 0W
75201020010	IEEE 802.3ck, CMIS 5.0	OSFP Loopback Type2 800G COMMERCIAL TEMPERATURE : 0°C~70°C 0W Black
75201020011	IEEE 802.3ck, CMIS 5.0	OSFP Loopback Type2 800G COMMERCIAL TEMPERATURE : 0°C~70°C 30W Purple
75201020020	IEEE 802.3ck, CMIS 5.0	OSFP Loopback Type2 800G INDUSTRIAL TEMPERATURE : -40°C~85°C 0W Black
75201020021	IEEE 802.3ck, CMIS 5.0	OSFP Loopback Type2 800G INDUSTRIAL TEMPERATURE : -40°C~85°C 30W Purple
7520202XXXX	IEEE 802.3ck, CMIS 5.0	400G, QSFP112, Active Retimered Programmable Loopback Tester, 15W
75202020010	IEEE 802.3ck, CMIS 5.0	Loopback QSFP112 400G COMMERCIAL TEMPERATURE : 0°C~70°C 0W Black
75202020011	IEEE 802.3ck, CMIS 5.0	Loopback QSFP112 400G COMMERCIAL TEMPERATURE : 0°C~70°C 7W White
75202020012	IEEE 802.3ck, CMIS 5.0	Loopback QSFP112 400G COMMERCIAL TEMPERATURE : 0°C~70°C 20W Green
75202020020	IEEE 802.3ck, CMIS 5.0	Loopback QSFP112 400G INDUSTRIAL TEMPERATURE : -40°C~85°C 0W Black
75202020021	IEEE 802.3ck, CMIS 5.0	Loopback QSFP112 400G INDUSTRIAL TEMPERATURE : -40°C~85°C 7W White
75202020022	IEEE 802.3ck, CMIS 5.0	Loopback QSFP112 400G INDUSTRIAL TEMPERATURE : -40°C~85°C 20W Green
7520204XXXX	IEEE 802.3cd, CMIS 5.0	400G, OSFP, Programmable Loopback Tester, 30W
7520204XXXX	IEEE 802.3cd, CMIS 5.0	QSFP-DD 400G LOOPBACK 20W,2K Mat
7520204XXXX	IEEE 802.3cd, CMIS 5.0	QSFP-DD 400G LOOPBACK 16W,2K Mat
7520204XXXX	IEEE 802.3cd, CMIS 5.0	QSFP-DD 400G LOOPBACK 14W,2K Mat
7520204XXXX	IEEE 802.3cd, CMIS 5.0	400G, QSFP-DD, Loopback Tester, 0W
7520103XXXX	IEEE 802.3cd, CMIS 5.0	400G, OSFP, Programmable Loopback Tester, 30W
7520103XXXX	IEEE 802.3cd, CMIS 5.0	400G OSFP LOOPBACK 20W
7520103XXXX	IEEE 802.3cd, CMIS 5.0	400G, OSFP, Loopback Tester, 0W
7520206XXXX	IEEE 802.3cd,SFF-8636	200G, QSFP56, Active Retimered Programmable Loopback Tester, 15W
7520205XXXX	IEEE 802.3cd,SFF-8636	200G, QSFP56, Programmable Loopback Tester, 7.0W
7520205XXXX	IEEE 802.3cd,SFF-8636	200G, QSFP56, Loopback Tester, 0W
7520203XXXX	IEEE 802.3cd,SFF-8636	100G, QSFP28, Programmable Loopback Tester, 7.0W
7520203XXXX	IEEE 802.3cd,SFF-8636	100G, QSFP28, Loopback Tester, 0W
75203010010	IEEE 802.3cd,SFF-8472	Loopback SFP56 50G COMMERCIAL TEMPERATURE : 0°C~70°C 0W Red
75203010011	IEEE 802.3cd,SFF-8472	Loopback SFP56 50G COMMERCIAL TEMPERATURE : 0°C~70°C 2.5W Green
75203010020	IEEE 802.3cd,SFF-8472	SFP,QSFP,CX4,OSFP SFP Loopback SFP56 50G INDUSTRIAL TEMPERATURE : -40°C~85°C 0W Red
75203010021	IEEE 802.3cd,SFF-8472	Loopback SFP56 50G INDUSTRIAL TEMPERATURE : -40°C~85°C 2.5W Green
75203020011	IEEE 802.3cd,SFF-8472	25G, SFP28, Programmable Loopback Tester, 2.5W
75203020010	IEEE 802.3cd,SFF-8472	25G, SFP28, Loopback Tester, 0W

InfiniBand

Transceiver

COXOC Part No.	Nvidia Part No.	Description
75210030010	MMA4Z00-NS	Twin port, IB NDR, 800Gb/s, 2x 400Gb/s, OSFP, 2xMPO, 850nm MMF, SR8, up to 50m, Open finned top
7521003XXXX	MMA4Z00-NS-FLT	Twin port, IB NDR, 800Gb/s, 2x 400Gb/s, OSFP, 2xMPO, 850nm MMF, SR8, up to 50m, Closed finned top
7521004XXXX	MMS4X00-NM	Twin port, IB NDR, 800Gb/s, 2x 400Gb/s, OSFP, 2x MPO, 1310nm SMF, DR8, up to 500m, Open finned top
7521004XXXX	MMS4X00-NM-FLT	Twin port, IB NDR, 800Gb/s, 2x 400Gb/s, OSFP, 2x MPO, 1310nm SMF, DR8, up to 500m, Closed finned top
7521005XXXX	MMS4X50-NM	Twin port, IB NDR, 800Gbps, 2xFR4, 2xNDR, OSFP, 2xLC-LC, 1310nm SMF, up to 2km, Open finned top
75210020010	MMA4Z00-NS400	Single port, IB NDR, 400Gb/s, OSFP, MPO, 850nm MMF, SR4, up to 50m, flat top RHS
7521101XXXX	MMA1Z00-NS400	Single port, IB NDR, 400Gb/s, QSFP112, MPO, 850nm MMF, SR4, up to 100m
75210010010	MMS4X00-NS400	Single port, IB NDR, 400Gb/s, OSFP, MPO, 1310nm SMF, DR4, up to 500m Flat top RHS
7521102XXXX	MMA1T00-HS	IB HDR, 200Gb/S, QSFP56, MPO, 850nm, SR4, up to 100m
7521103XXXX	MMS1W50-HM	IB HDR, 200Gb/s, QSFP56, LC-LC, 1310nm, FR4, up to 2km
7521101011X	MMA1Z00-NS400**	Single port, IB NDR, 400Gb/s, QSFP112, Linear Direct Drive/LPO, MPO, 850nm MMF, SR4, up to 30m
7521102011X	MMA1T00-HS**	IB HDR, 200Gb/s, QSFP56 LPO, MPO, 850nm, SR4, up to 100m

Active Optical Cable (AOC)

COXOC Part No.	Nvidia Part No.	Description
152280500X0	MFA7U10-HXXX	Active optical splitter cable, IB HDR, 400Gb/s to 2x200Gb/s, OSFP56 to 2xQSFP56, 3m-50m
1523002XXXX	MFS1S00-HXXXV	Active optical cable, 200Gb/s, IB HDR, QSFP56 to QSFP56, 3m-100m
1523003XXXX	MFS1S50-HXXXV	Active optical splitter cable, IB HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 3m-100m
152300201XX	MFS1S00-HXXXV**	Active optical cable, 200Gb/s, IB HDR, QSFP56 to QSFP56 Linear Direct Drive, 3m-100m
152300301XX	MFS1S50-HXXXV**	Active optical splitter cable, IB HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56 Linear Direct Drive, 3m-100m

Direct Attached Cable (DAC)

COXOC Part No.	Nvidia Part No.	Description
1522711XXXX	-	1.6Tb/s, IB XDR, OSFP1600 to OSFP1600, 0.5m-1.5m
152270600X0	MCP7Y00-NXXX	Splitter cable, IB NDR, 800Gb/s to 2x400Gb/s, OSFP open finned top to 2x OSFP-RHS, 1m-3m
152270700X0	MCP7Y50-NXXX	Splitter cable, IB NDR, 800Gb/s to 4x400Gb/s, OSFP open finned top to 2x OSFP-RHS, 1m-3m
1522801XXXX	MCP7Y10-NXXX	Splitter cable, IB NDR, 800Gb/s to 2x400Gb/s, OSFP finned top to 2x QSFP112 flat top, 1m-3m
152280700X0	MCP7Y40-NXXX	Splitter cable, IB NDR, 800Gb/s to 4x200Gb/s, OSFP finned top to 4x QSFP112 flat top, 1m-3m
152270300XX	MCP4Y10-NXXX	800Gb/s, IB NDR, OSFP to OSFP, 1m-3m
152270600X0	MCP7Y60-HXXX	Splitter cable, IB HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 1m-2m
1522808XXXX	MCP7Y70-HXXX	Splitter cable, IB HDR, 400Gb/s to 4x100Gb/s, OSFP to 4xQSFP56, 1m-2m
1523004XXXX	MCP7H50-H0XXXXX	Splitter cable, IB HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 1m-2m
1523005XXXX	MCP1650-H0XXXXX	200Gb/s, IB HDR, QSFP56 to QSFP56, 0.5m-2m

Active Copper Cable (ACC)

COXOC Part No.	Nvidia Part No.	Description
1522712XXXX	-	Active copper cable, 1.6Tb/s, IB XDR, OSFP1600 to OSFP1600, 1m-3m
152270400X0	MCA7J60-NXXX	Active copper splitter cable, IB NDR, 800Gb/s to 2x 400Gb/s, OSFP open finned top to 2x OSFP-RHS,1m-5m
152270500X0	MCA7J70-NXXX	Active copper splitter cable, IB NDR, 800Gb/s to 4x 200Gb/s, OSFP open finned top to 4x OSFP-RHS, 1m-5m
152280300X0	MCA7J65-NXXX	Active copper splitter cable, IB NDR, 800Gb/s to 2x 400Gb/s, OSFP open finned top to 2x OSFP1123, 1m-5m
1522811XXXX	MCA7J75-NXXX	Active copper splitter cable, IB NDR, 800Gb/s to 4x 200Gb/s, OSFP open finned top to 4x OSFP1123,1m-5m
1522713XXXX	MCA7J80-NXXX	Active copper cable, IB NDR, 800Gb/s, OSFP to OSFP, 1m-5m
152300100X0	MCA1J00-HXXXE	Active copper cable, IB HDR, 200Gb/s, QSFP56 to QSFP56, 1m-7m
1523006XXXX	MFS1S50-HXXXV	Active copper splitter cable, IB HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 1m-7m
152350200X0	-	Active copper splitter cable, IB HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 1m-7m

Ethernet

Transceiver

COXOC Part No.	Nvidia Part No.	Description
7521006XXXX	MMA4Z00-NS-T	Twin port, Ethernet, 800Gb/s, 2x 400Gb/s, OSFP, 2xMPO, 850nm MMF, SR8, up to 100m, Open finned top
7521006XXXX	MMA4Z00-NS-FLT	Twin port, Ethernet, 800Gb/s, 2x 400Gb/s, OSFP, 2xMPO, 850nm MMF, SR8, 100m, Closed finned top
7521007XXXX	MMS4X00-NS-T	Twin port, Ethernet, 800Gb/s, 2x 400Gb/s, OSFP, 2x MPO, 1310nm SMF, DR8, up to 500m, Open finned top
7521007XXXX	MMS4X00-NS	Twin port, Ethernet, 800Gb/s, 2x 400Gb/s, OSFP, 2x MPO, 1310nm SMF, DR8, up to 500m, Closed finned top
7521008XXXX	MMS4X50-NM	Twin port, Ethernet, 800Gbps, 2xFR4, OSFP, 2xLC-LC, 1310nm SMF, up to 2km, Open finned top
7521009XXXX	MMA4Z00-NS400-T	Single port, Ethernet, 400Gb/s, OSFP, MPO, 850nm MMF, SR4, up to 50m, flat top RHS
7521111XXXX	MMA1Z00-NS400-T	Single port, Ethernet, 400Gb/s, QSFP112, MPO, 850nm MMF, SR4, up to 100m
7521010XXXX	MMS4X00-NS400	Single port, Ethernet, 400Gb/s, OSFP, MPO, 1310nm SMF, DR4, up to 500m, Flat top RHS
7521112XXXX	MMA1T00-VS	Ethernet, 200Gb/s, QSFP56, MPO, 850nm, SR4, up to 100m
7521113XXXX	MMS1W50-HM	Ethernet, 200Gb/s, QSFP56, LC-LC, 1310nm, FR4, up to 2km
7521121XXXX	-	Ethernet, 400Gb/s, QSFP-DD SR4, MPO, 850nm MMF, up to 100m
7521122XXXX	T-DQ8FNS-N00-M	Ethernet, 400Gb/s, QSFP-DD SR8, MPO16, up to 100m
7521123XXXX	MMS1V00-WM	Ethernet, 400Gb/s, QSFP-DD DR4, 1310nm, MPO, up to 500m
7521124XXXX	MMS1V50-WM	Ethernet, 400Gb/s, QSFP-DD FR4, 1310nm, LC-LC, up to 2km
7521125XXXX	MMS1V90-WR	Ethernet, 400Gb/s, QSFP-DD LR4, 1310nm, LC-LC, up to 10km
7521126XXXX	-	Ethernet, 800Gb/s, QSFP-DD SR8 Linear Direct Drive (LPO) , MPO16, up to 100m
7521127XXXX	-	Ethernet, 400Gb/s, QSFP-DD SR8 LPO, MPO16, up to 100m
7521115XXXX	MMA1T00-VS**	Ethernet, 200Gb/s, QSFP56 LPO, MPO, 850nm, SR4, up to 100m
7521011XXXX	-	Ethernet, 400Gb/s, OSFP LPO, MPO16, up to 100m
7521128XXXX	-	Ethernet, 200Gb/s, NRZ 8x25Gb/s, QSFP-DD SR8, MPO16, up to 100m
7521114XXXX	-	Ethernet, 100Gb/s, QSFP28 LR BIDI, SMF, up to 20km

Active Optical Cable (AOC)

COXOC Part No.	Nvidia Part No.	Description
1523107XXXX	-	800Gb/s, QSFP-DD to QSFP-DD, LPO, 3m-100m
1523501XXXX	-	Active optical splitter cable, 800Gb/s to 2x400Gb/s, QSFP-DD to 2xQSFP112, LPO, 3m-100m
1524001XXXX	-	400Gb/s, QSFP112 to QSFP112, LPO, 3m-100m
1524002XXX	-	Active optical splitter cable, 400Gb/s to 2x200Gb/s, QSFP112 to 2xQSFP112, LPO, 3m-100m
1523106XXXX	MFS1S00-VXXXE	400Gb/s, QSFP-DD to QSFP-DD, LPO, 3m-100m
1523601XXXX	MFS1S50-VXXXE	Active optical splitter cable, 400Gb/s to 2x200Gb/s, QSFP-DD to 2xQSFP56, LPO, 3m-100m
1523108XXXX	-	400Gb/s, QSFP-DD to QSFP-DD, 3m-100m
1523602XXXX	-	Active optical splitter cable, 400Gb/s to 2x200Gb/s, QSFP-DD to 2xQSFP56, 3m-100m
1523007XXXX	MFS1S00-VXXXE	200Gb/s, QSFP56 to QSFP56, LPO, 3m-100m
1523008XXXX	MFS1S50-VXXXE	Active optical splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, LPO, 3m-100m
1523109XXXX	-	200Gb/s, NRZ 8x25Gb/s, QSFP-DD to QSFP-DD, 3m-100m
1523603XXXX	-	Active optical splitter cable, 200Gb/s to 2x100Gb/s, NRZ 8x25Gb/s, QSFP-DD to 2xQSFP56, 3m-100m

Direct Attached Cable (DAC)

COXOC Part No.	Nvidia Part No.	Description
1522714XXXX	-	1.6Tb/s, Ethernet, OSFP1600 to OSFP1600, 0.5m-1.5m
1523111XXXX	-	1.6Tb/s, Ethernet, QSFP-DD1600 to QSFP-DD1600, 0.5m-1m
152310400XX	-	800Gb/s, Ethernet, QSFP-DD to QSFP-DD, 1m-2m
1523105XXXX	MCP1660-W0XXEYY	400Gb/s, Ethernet, QSFP-DD to QSFP-DD, 0.5m-3m
1523611XXXX	MCP7H60-W0XXEYY	Splitter cable, 400Gb/s to 2x200Gb/s, Ethernet QSFP-DD to 2xQSFP56, 1m-3m
1523612XXXX	MCP7F60-W0XXXXX	Splitter cable, 400Gb/s to 4x100Gb/s, Ethernet QSFP-DD to 4xQSFP56, 1m-3m
1523011XXXX	MCP7H50-V0XXXXX	Splitter cable, 200Gb/s to 2x100Gb/s, Ethernet QSFP56 to 2xQSFP56, 1m-3m
1523012XXXX	MCP7H70-V0XXXXX	Splitter cable, 200Gb/s to 4x50Gb/s, Ethernet QSFP56 to 4xQSFP56, 1m-3m
1523013XXXX	MCP1650-V0XXXXX	200Gb/s, Ethernet, QSFP56 to QSFP56, 0.5m-3m

Ethernet

Active Electrical Cable (AEC)

COXOC Part No.	Nvidia Part No.	Description
1522716XXXX	E2-100-O-O-XXXB	800Gb/s, Ethernet, OSFP800 to OSFP800, 3m-5m
1522717XXXX	E2-100-O-2O-XXXB	Splitter cable, 800Gb/s to 2x400Gb/s, Ethernet, OSFP800 to 2xOSFP800, 3m-5m
1522718XXXX	E2-100-O-2OR-XXXB	Splitter cable, 800Gb/s to 2x400Gb/s, Ethernet, OSFP800 to 2xOSFP-RHS, 3m-5m
1522821XXXX	E2-100-O-2Q-XXXB	Splitter cable, 800Gb/s to 2x400Gb/s, Ethernet, OSFP800 to 2xQSFP112, 3m-5m
1523122XXXX	E2-100-QD-QD-XXXB	800Gb/s, Ethernet, QSFP-DD800 to QSFP-DD800, 3m-5m
1523502XXXX	E2-100-QD-2Q-XXXB	Splitter cable, 800Gb/s to 2x400Gb/s, Ethernet, QSFP-DD800 to 2xQSFP112, 3m-5m
1524011XXXX	E2-100-Q-Q-XXXB	400Gb/s, Ethernet, QSFP112 to QSFP-112, 3m-5m
1522602XXXX	E2-50-QD-OR4-XXXB	400Gb/s, 8x50Gb/s Gearbox to 4x 100Gb/s, QSFP-DD to OSFP-RHS, 1m-7m
1523511XXXX	E2-50-QD-Q-XXXB	400Gb/s, 8x50Gb/s Gearbox to 4x 100Gb/s, QSFP-DD to QSFP112, 1m-7m
1522719XXXX	E2-50-O-OR4-XXXB	400Gb/s, 8x50Gb/s Gearbox to 4x 100Gb/s, OSFP-DD to OSFP-RHS, 1m-7m
1522822XXXX	E2-50-O-Q-XXXB	400Gb/s, 8x50Gb/s Gearbox to 4x 100Gb/s, OSFP to QSFP112, 1m-7m

Active Copper Cable (ACC)

COXOC Part No.	Nvidia Part No.	Description
1522721XXXX	MCA7J60-NXXX	Splitter cable, 800GbE, 800Gb/s to 2x400Gb/s, OSFP to 2xOSFP, 1m-5m
1522722XXXX	MCA7J70-NXXX	Splitter cable, 800GbE, 800Gb/s to 4x200Gb/s, OSFP to 4xOSFP, 1m-5m
1522812XXXX	MCA7J65-NXXX	Splitter cable, 800GbE, 800Gb/s to 2x400Gb/s, OSFP to 2xQSFP112, 1m-5m
1522813XXXX	MCA7J75-NXXX	Splitter cable, 800GbE, 800Gb/s to 4x200Gb/s, OSFP to 4xQSFP112, 1m-5m
1522723XXXX	MCA7J80-NXXX	800Gb/s, Ethernet, Active copper cable(ACC), OSFP to OSFP, 1m-5m
1523112XXXX	-	800Gb/s, Ethernet, Active copper cable(ACC), QSFP-DD to QSFP-DD, 1m-5m
1524021XXXX	-	400Gb/s, Ethernet, Active copper cable(ACC), QSFP112 to QSFP112, 1m-5m
1523014XXXX	MCA1J00-HXXXE	200Gb/s, Ethernet, Active copper cable(ACC), QSFP56 to QSFP56, 1m-7m
1523015XXXX	MFS1S50-HXXXV	Splitter cable, Ethernet, Active copper cable(ACC), 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 1m-7m
1522814XXXX	-	Splitter cable, Ethernet, Active copper cable(ACC), 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 1m-7m



7F-2, No 188, Sec. 3, Datong Road
Xizhi, New Taipei City 22103, Taiwan

 www.coxoc.com.tw

 +886-2-8647-1251

 service@coxoc.com.tw



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