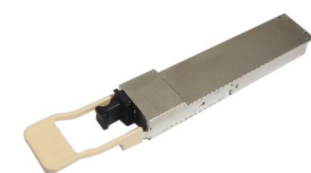


## Transceiver & AOC



### 800G OSFP SR8 Transceiver

- 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 17W
  - ▶ Up to 30m reach on MMF OM3 and 50m on Om4



### 400G OSFP SR4 Transceiver

- 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 Transceiver

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



### 800G QSFP-DD to QSFP-DD LPO AOC

- Key Features
- ▶ Up to 106Gbps data rate per channel by PAM4 modulation
  - ▶ Hot-pluggable QDD800 800G form factor
  - ▶ Compliant with CMIS 4.0
  - ▶ Maximum power consumption 4.5W (each end)



### 800G OSFP DR8 Transceiver

- Key Features
- ▶ InfiniBand 800G/2xNDR & 800GbE compatible
  - ▶ Optical Interface: Dual MPO-12, Single Mode
  - ▶ OSFP Form Factor in closed finned top



### 400G OSFP DR4 Transceiver

- Key Features
- ▶ Compliant with OSFP-RHS/CMIS 4.0
  - ▶ Maximum power consumption 9W
  - ▶ Compatible WITH both IB NDR and Ethernet



### 400G QSFP-DD DR4 Transceiver

- Key Features
- ▶ 400G-DR4 in QSFP-DD/QSFP112 form factor
  - ▶ Compliant with IEEE P802.3bs standards
  - ▶ Supports 500m, reach for 400G-DR
  - ▶ Power consumption < 9W



### 400G QSFP-DD FR4/LR4 Transceiver

- Key Features
- ▶ 400G FR4/LR4 in QSFP-DD/QSFP112 form factor
  - ▶ Compliant with IEEE P802.3cu & 100G MSA standards
  - ▶ Supports 2km, 6km & 10km reach for 400G-FR4, 400G-LR4 and 400G-LR4
  - ▶ Power consumption < 9W

## Direct Attached Cable

### 800G QSFP-DD



### 800G OSFP



- Key Features
- ▶ > 35% outer-diameter reduction
  - ▶ > 30% bending radius reduction
  - ▶ > 25% Weight reduction
  - ▶ > 1.0dB over IEEE 802.3ck Insertion Loss Limit

## Active Copper Cable

### 800G QSFP-DD



### 800G OSFP



- Key Features
- ▶ ACC power consumption < 1.5W/end
  - ▶ Support up to 5m reach
  - ▶ High-performance Hairtail+ bulk cable technology
  - ▶ > 35% outer-diameter reduction
  - ▶ > 30% bending radius reduction
  - ▶ > 25% weight reduction

## Active Electrical Cable Gearbox

### 400G QSFP-DD TO QSFP112 AEC Gearbox



- Key Features
- ▶ QSFP-DD 8x50G to QSFP112 4x100G
  - ▶ Up to 5-meter reach
  - ▶ PAM4 signaling
  - ▶ Latency < 2,000 ps
  - ▶ Power consumption: QDD End < 5W, QSFP End < 3W
  - ▶ Commercial operating case temperature 0°C to +70°C

### ● Latest Technologies and Innovations

### ● Better Performance with Greener Solutions

### ● Interoperability and Compliance

### ● Local Engineering Service

### ● 2× Faster Lead Time

## DESIGN & ENGINEERING SERVICE: ACCELERATING NEXT-GEN AI CONNECTIVITY

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



## InfiniBand

### Transceiver

Transceiver		
Model Number	Nvidia Part Number	Description
O-100N-O-SR8	MMA4Z00-NS	Twin port, 800Gb/s, 2x 400Gb/s, OSFP, 2xMPO, 850nm MMF, SR8, up to 30m, closed finned top
O-100N-OR-SR4	MMA4Z00-NS400	Single port, 400Gb/s, OSFP, MPO, 850nm MMF, SR4, up to 30m, flat top RHS
O-100N-OR-SR2	MMA4Z00-NS200	Single port, 200Gb/s, OSFP, MPO, 850nm MMF, SR2, up to 30m, flat top RHS
O-100N-Q-SR4	MMA1Z00-NS400	Single port, 400Gb/s, OSFP, MPO, 850nm MMF, SR4, up to 30m
O-100N-Q-SR2	MMA1Z00-NS200	Single port, 200Gb/s, OSFP, MPO, 850nm MMF, SR2, up to 30m
O-100N-O-DR8	MMS4X00-NS	Twin-port, 800Gb/s, 2x 400Gb/s, OSFP, 2x MPO, 1,310nm SMF, DR8, up to 150mm, closed finned top
O-100N-OR-DR4	MMS4X00-NS400	Single-port, 400Gb/s, OSFP, MPO, 1,310nm SMF, DR4, up to 150m, Flat top RHS
O-100N-OR-DR2	MMS4X00-NS200	Single-port, 200Gb/s, OSFP, MPO, 1,310nm SMF, DR2, up to 150m, Flat top RHS
O-50H-Q-SR4	MMA1T00-HS	IB, HDR, 200G/s, QSFP56, MPO, 850nm, SR4, up to 100m
O-50H-Q-FR4	MMS1W50-HM	IB, HDR, 200Gb/s, QSFP56, LC-LC, 1310nm, FR4, up to 2km

### Direct Attached Cable

DAC		
Model Number	Nvidia Part Number	Description
P-100N-O-2OR-010B	MCP7Y00-N001	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 1m
P-100N-O-2OR-015B	MCP7Y00-N001A	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 1.5m
P-100N-O-2OR-020B	MCP7Y00-N002	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 2m
P-100N-O-2OR-030B	MCP7Y00-N003	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 3m
P-100N-O-4OR-010B	MCP7Y50-N001	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 1m
P-100N-O-4OR-015B	MCP7Y50-N001A	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 1.5m
P-100N-O-4OR-020B	MCP7Y50-N002	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 2m
P-100N-O-4OR-030B	MCP7Y50-N003	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 3m
P-100N-O-2Q-010B	MCP7Y10-001	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 1m
P-100N-O-2Q-015B	MCP7Y10-001A	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 1.5m
P-100N-O-2Q-020B	MCP7Y10-002	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 2m
P-100N-O-2Q-030B	MCP7Y10-003	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 3m
P-100N-O-4Q-010B	MCP7Y40-001	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 1m
P-100N-O-4Q-015B	MCP7Y40-001A	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 1.5m
P-100N-O-4Q-020B	MCP7Y40-002	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 2m
P-100N-O-4Q-030B	MCP7Y40-003	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 3m
P-100N-O-O-010B	MCP4Y10-001	800Gb/s, IB, OSFP to OSFP, 1m
P-100N-O-O-015B	MCP4Y10-001A	800Gb/s, IB, OSFP to OSFP, 1.5m
P-100N-O-O-020B	MCP4Y10-002	800Gb/s, IB, OSFP to OSFP, 2m
P-100N-O-O-030B	MCP4Y10-003	800Gb/s, IB, OSFP to OSFP, 3m
P-50H-O-2Q-010B	MCP7Y70-H001	Splitter cable, IB, 400Gb/s to 4x100Gb/s, OSFP to 4xQSFP56, 1m HDR
P-50H-O-2Q-015B	MCP7Y70-H001A	Splitter cable, IB, 400Gb/s to 4x100Gb/s, OSFP to 4xQSFP56, 1.5m HDR
P-50H-O-2Q-020B	MCP7Y70-H002	Splitter cable, IB, 400Gb/s to 4x100Gb/s, OSFP to 4xQSFP56, 2m HDR
P-50H-Q-2Q-010B	MCP7H50-H001R30	Splitter cable, IB, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 1m, HDR
P-50H-Q-2Q-015B	MCP7H50-H01AR30	Splitter cable, IB, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 1.5m, HDR
P-50H-Q-2Q-020B	MCP7H50-H002R26	Splitter cable, IB, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 2m, HDR
P-50H-Q-Q-005B	MCP1650-H00AE30	200Gb/s, IB, QSFP56 to QSFP56, 0.5m, HDR
P-50H-Q-Q-010B	MCP1650-H001E30	200Gb/s, IB, QSFP56 to QSFP56, 1m, HDR
P-50H-Q-Q-015B	MCP1650-H01AE30	200Gb/s, IB, QSFP56 to QSFP56, 1.5m, HDR
P-50H-Q-Q-020B	MCP1650-H002E26	200Gb/s, IB, QSFP56 to QSFP56, 2m, HDR

## InfiniBand

### Active Optical Cable

AOC		
Model Number	Nvidia Part Number	Description
O-50H-O-2Q-030	MFA7U10-H003	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 3m
O-50H-O-2Q-050	MFA7U10-H005	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 5m
O-50H-O-2Q-100	MFA7U10-H010	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 10m
O-50H-O-2Q-150	MFA7U10-H015	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 15m
O-50H-O-2Q-200	MFA7U10-H020	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 20m
O-50H-O-2Q-300	MFA7U10-H030	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 30m
O-50H-O-2Q-500	MFA7U10-H050	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 50m
O-50H-Q-Q-030	MFS1500-H003V	200Gb/s, IB, HDR, QSFP56 to QSFP56, 3m
O-50H-Q-Q-050	MFS1500-H005V	200Gb/s, IB, HDR, QSFP56 to QSFP56, 5m
O-50H-Q-Q-100	MFS1500-H010V	200Gb/s, IB, HDR, QSFP56 to QSFP56, 10m
O-50H-Q-Q-150	MFS1500-H015V	200Gb/s IB, HDR, QSFP56 to QSFP56, 15m
O-50H-Q-Q-200	MFS1500-H020V	200Gb/s IB, HDR, QSFP56 to QSFP56, 20m
O-50H-Q-Q-300	MFS1500-H050V	200Gb/s IB, HDR, QSFP56 to QSFP56, 30m
O-50H-Q-Q-500	MFS1500-H003V	200Gb/s IB, HDR, QSFP56 to QSFP56, 50m
O-50H-Q-Q-1000	MFS1500-H100V	200Gb/s IB, HDR, QSFP56 to QSFP56, 100m
O-50H-Q-2Q-030	MFS1550-H003V	Splitter cable IB, HDR, 200Gb/s to 2x100Gb/s, HDR, QSFP56 to 2xQSFP56, 3m
O-50H-Q-2Q-050	MFS1550-H005V	Splitter cable, IB, HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 5m
O-50H-Q-2Q-100	MFS1550-H010V	Splitter cable IB, HDR, 200Gb/s to 2x100Gb/s, HDR, QSFP56 to 2xQSFP56, 10m
O-50H-Q-2Q-150	MFS1550-H015V	Splitter cable, IB, HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 15m
O-50H-Q-2Q-200	MFS1550-H020V	Splitter cable IB, HDR, 200Gb/s to 2x100Gb/s, HDR, QSFP56 to 2xQSFP56, 20m
O-50H-Q-2Q-300	MFS1550-H030V	Splitter cable, IB, HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 30m

### Active Copper Cable

ACC		
Model Number	Nvidia Part Number	Description
A-100N-O-2OR-030B	MCA7J60-N003	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 3m
A-100N-O-2OR-040B	MCA7J60-N004	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 4m
A-100N-O-2OR-050B	MCA7J60-N005	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 5m
A-100N-O-4OR-030B	MCA7J70-N003	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 3m
A-100N-O-4OR-040B	MCA7J70-N004	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 4m
A-100N-O-4OR-050B	MCA7J70-N005	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 5m
A-100N-O-2Q-030B	MCA7J65-N003	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 3m
A-100N-O-2Q-040B	MCA7J65-N004	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 4m
A-100N-O-2Q-050B	MCA7J65-N005	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 5m
A-100N-O-4Q-030B	MCA7J75-N003	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 3m
A-100N-O-4Q-040B	MCA7J75-N004	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 4m
A-100N-O-4Q-050B	MCA7J75-N005	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 5m
A-100N-O-O-010B	MCA4J80-001	800Gb/s, IB, OSFP to OSFP, 1m
A-100N-O-O-020B	MCA4J80-002	800Gb/s, IB, OSFP to OSFP, 2m
A-100N-O-O-030B	MCA4J80-003	800Gb/s, IB, OSFP to OSFP, 3m
A-100N-O-O-040B	MCA4J80-004	800Gb/s, IB, OSFP to OSFP, 4m
A-100N-O-O-050B	MCA4J80-005	800Gb/s, IB, OSFP to OSFP, 5m
A-50H-Q-Q-030B	-	200Gb/s, IB, HDR, QSFP56 to QSFP56, Active Copper, 3m
A-50H-Q-Q-040B	-	200Gb/s, IB, HDR, QSFP56 to QSFP56, Active Copper, 4m
A-50H-Q-Q-050B	-	200Gb/s, IB, HDR, QSFP56 to QSFP56, Active Copper,5m
A-50H-Q-2Q-030B	-	Splitter cable IB, HDR, 200Gb/s to 2x100Gb/s, HDR, QSFP56 to 2xQSFP56,Active Copper, 3m
A-50H-Q-2Q-040B	-	Splitter cable, IB, HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, Active Copper,4m
A-50H-Q-2Q-050B	-	Splitter cable, IB, HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, Active Copper,5m
A-50H-O-2Q-030B	-	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, Active Copper, 3m
A-50H-O-2Q-040B	-	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, Active Copper, 4m
A-50H-O-2Q-050B	-	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, Active Copper, 5m

## Ethernet

### Transceiver

Transceiver		
Model Number	Nvidia Part Number	Description
O-100-QD-SR8-LPO	-	800Gb/s, QSFP-DD SR8 LPO
O-50-QD-SR4	-	400Gb/s, QSFP-DD SR4, MPO, 850nm MMF, up to 50m
O-50-QD-SR8	T-DQ8FNS-N00-M	400Gb/s, Ethernet QSFP-DD SR8, MPO16, up to 100m
O-50-QD-DR4	MMS1V00-WM	400Gb/s, Ethernet QSFP-DD DR4, 1310nm, MPO, up to 500m
O-50-QD-FR4	MMS1V50-WM	400Gb/s, Ethernet QSFP-DD FR4, 1310nm, LC-LC, up to 2km
O-50-QD-LR4	MMS1V90-WR	400Gb/s, Ethernet QSFP-DD LR4, 1310nm, LC-LC, up to 10km
O-50-Q-SR4	MMA1T00-VS	200Gb/s, QSFP56, MPO, 850nm, SR4, up to 100m
O-50-Q-LPO	-	400Gb/s, OSFP LPO Siliconphotonics
O-50-Q-LR-BIDI	-	100Gb/s, QSFP28 LR BIDI

### Direct Attached Cable

DAC		
Model Number	Nvidia Part Number	Description
P-100-O-O-015	-	1.6Tb/s, OSFP-XD to OSFP-XD, 1.5m
P-100-O-O-010	-	1.6Tb/s, OSFP-XD to OSFP-XD, 1m
P-100-QD-QD-020B	-	800Gb/s, QSFP-DD to QSFP-DD, 2m
P-100-QD-QD-010B	-	800Gb/s, QSFP-DD to QSFP-DD, 1m
P-100-QD-QD-015B	-	800Gb/s, QSFP-DD to QSFP-DD, 1.5m
P-50-QD-QD-005B	MCP1660-W00AE30	400Gb/s, QSFP-DD to QSFP-DD, 0.5m
P-50-QD-QD-010B	MCP1660-W001E30	400Gb/s, QSFP-DD to QSFP-DD, 1m
P-50-QD-QD-015B	MCP1660-W01AE30	400Gb/s, QSFP-DD to QSFP-DD, 1.5m
P-50-QD-QD-020B	MCP1660-W002E26	400Gb/s, QSFP-DD to QSFP-DD, 2m
P-50-QD-QD-025B	MCP1660-W02AE26	400Gb/s, QSFP-DD to QSFP-DD, 2.5m
P-50-QD-QD-030B	MCP1660-W003E26	400Gb/s, QSFP-DD to QSFP-DD, 3m
P-50-QD-2Q-010B	MCP7H60-W001R30	Splitter cable, 400Gb/s to 2x200Gb/s, QSFP-DD to 2xQSFP56, 1m
P-50-QD-2Q-015B	MCP7H60-W01AR30	Splitter cable, 400Gb/s to 2x200Gb/s, QSFP-DD to 2xQSFP56, 1.5m
P-50-QD-2Q-020B	MCP7H60-W002R26	Splitter cable, 400Gb/s to 2x200Gb/s, QSFP-DD to 2xQSFP56, 2m
P-50-QD-2Q-025B	MCP7H60-W02AR26	Splitter cable, 400Gb/s to 2x200Gb/s, QSFP-DD to 2xQSFP56, 2.5m
P-50-QD-2Q-030B	MCP7H60-W003R26	Splitter cable, 400Gb/s to 2x200Gb/s, QSFP-DD to 2xQSFP56, 3m
P-50-QD-4Q-010B	MCP7F60-W001R30	Splitter cable, 400Gb/s to 4x100Gb/s, QSFP-DD to 4xQSFP56, 1m
P-50-QD-4Q-015B	MCP7F60-W01AR30	Splitter cable, 400Gb/s to 4x100Gb/s, QSFP-DD to 4xQSFP56, 1.5m
P-50-QD-4Q-020B	MCP7F60-W002R26	Splitter cable, 400Gb/s to 4x100Gb/s, QSFP-DD to 4xQSFP56, 2m
P-50-QD-4Q-025B	MCP7F60-W02AR26	Splitter cable, 400Gb/s to 4x100Gb/s, QSFP-DD to 4xQSFP56, 2.5m
P-50-QD-4Q-030B	MCP7F60-W003R26	Splitter cable, 400Gb/s to 4x100Gb/s, QSFP-DD to 4xQSFP56, 3m
P-50-Q-2Q-010B	MCP7H50-V001R30	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 1m
P-50-Q-2Q-015B	MCP7H50-V01AR30	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 1.5m
P-50-Q-2Q-020B	MCP7H50-V002R26	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 2m
P-50-Q-2Q-025B	MCP7H50-V02AR26	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 2.5m
P-50-Q-2Q-030B	MCP7H50-V003R26	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 3m
P-50-Q-Q-005B	MCP1650-V00AE30	200Gb/s, QSFP56 to QSFP56, 0.5m
P-50-Q-Q-010B	MCP1650-V001E30	200Gb/s, QSFP56 to QSFP56, 1m
P-50-Q-Q-015B	MCP1650-V01AE30	200Gb/s, QSFP56 to QSFP56, 1.5m
P-50-Q-Q-020B	MCP1650-V002E26	200Gb/s, QSFP56 to QSFP56, 2m
P-50-Q-Q-025B	MCP1650-V02AE26	200Gb/s, QSFP56 to QSFP56, 2.5m
P-50-Q-Q-030B	MCP1650-V003E26	200Gb/s, QSFP56 to QSFP56, 3m

### Active Optical Cable

AOC		
Model Number	Nvidia Part Number	Description
O-50-Q-Q-030	MFS1500-V003E	200Gb/s, QSFP56 to QSFP56, 3m
O-50-Q-Q-050	MFS1500-V005E	200Gb/s, QSFP56 to QSFP56, 5m
O-50-Q-Q-100	MFS1500-V010E	200Gb/s, QSFP56 to QSFP56, 10m
O-50-Q-Q-150	MFS1500-V015E	200Gb/s, QSFP56 to QSFP56, 15m
O-50-Q-Q-200	MFS1500-V020E	200Gb/s, QSFP56 to QSFP56, 20m
O-50-Q-Q-300	MFS1500-V030E	200Gb/s, QSFP56 to QSFP56, 30m
O-50-Q-Q-500	MFS1500-V050E	200Gb/s, QSFP56 to QSFP56, 50m
O-50-Q-Q-1000	MFS1500-V100E	200Gb/s, QSFP56 to QSFP56, 100m
O-50-Q-2Q-030	MFS1550-V003E	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 3m
O-50-Q-2Q-050	MFS1550-V005E	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 5m
O-50-Q-2Q-100	MFS1550-V010E	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 10m
O-50-Q-2Q-150	MFS1550-V015E	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 15m
O-50-Q-2Q-200	MFS1550-V020E	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 20m
O-50-Q-2Q-300	MFS1550-V030E	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 30m

## Ethernet

### Active Copper Cable

ACC		
Model Number	Description	
A-200-O-O-015	1.6Tb/s, OSFP to OSFP, 1.5m	
A-200-O-O-010	1.6Tb/s, OSFP to OSFP, 1m	
A-100-O-2OR-030B	Splitter cable, 800GbE, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 3m	
A-100-O-2OR-040B	Splitter cable, 800GbE, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP	