

2026

Apticom Transceiver Catalog



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Part Number	Description
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Copper SFP/SFP+ (RJ45)

ASA-71626	SFP 100Base-T 100M 0-70°C
ASA-78113	SFP 10/100/1000Base-T SERDES 100M 0-70°C
ASA-78117	SFP 10/100/1000Base-T SGMII 100M 0-70°C
ASX-75748	SFP+ 10GBase-T 30M 0-70°C
ASX-75752	SFP+ 10GBase-T MR 30M 0-70°C
ASX-75750	SFP+ 10GBase-T 80M 0-70°C

100M SFP

ASA-71635	SFP FE 1310nm 2KM 0-70°C
ASA-71638	SFP FE 1310nm 10KM 0-70°C
ASA-71643	SFP FE 1310nm 20KM 0-70°C
ASA-71648	SFP FE 1550nm 40KM 0-70°C
ASA-72155	SFP FE TX1550/RX1310nm 20KM 0-70°C
ASA-72156	SFP FE TX1310/RX1550nm 20KM 0-70°C

1G SFP

ASA-72254	SFP GE 850nm 550M 0-70°C
ASA-72268	SFP GE 1310nm 10KM 0-70°C
ASA-72270	SFP GE 1310nm 20KM 0-70°C
ASA-72272	SFP GE 1310nm 40KM 0-70°C
ASA-72275	SFP GE 1550nm 40KM 0-70°C
ASA-72279	SFP GE 1550nm 80KM 0-70°C
ASA-72(290-334)	SFP GE DWDM C17-61 40KM 0-70°C
ASA-72(428-472)	SFP GE DWDM C17-61 80KM 0-70°C
ASA-72(889-896)	SFP GE CWDM C47-61 40KM 0-70°C
ASA-72(953-960)	SFP GE CWDM C47-61 80KM 0-70°C
ASA-73(053-060)	SFP GE CWDM C47-61 120KM 0-70°C
ASA-73479	SFP GE TX1550/RX1310nm 3KM 0-70°C
ASA-73480	SFP GE TX1310/RX1550nm 3KM 0-70°C
ASA-73481	SFP GE TX1550/RX1310nm 10KM 0-70°C
ASA-73482	SFP GE TX1310/RX1550nm 10KM 0-70°C
ASA-73483	SFP GE TX1550/RX1310nm 20KM 0-70°C
ASA-73484	SFP GE TX1310/RX1550nm 20KM 0-70°C
ASA-73485	SFP GE TX1550/RX1310nm 40KM 0-70°C
ASA-73486	SFP GE TX1310/RX1550nm 40KM 0-70°C
ASA-73489	SFP GE TX1550/RX1310nm 80KM 0-70°C
ASA-73490	SFP GE TX1310/RX1550nm 80KM 0-70°C
ASA-70087	CSFP GE TX1490/RX1310nm 20KM 0-70°C
ASA-70093	CSFP GE TX1310/RX1490nm 20KM 0-70°C

10G SFP+

ASX-75712	SFP+ 10G 850nm 300M 0-70°C
ASX-75723	SFP+ 10G 1310nm 10KM 0-70°C
ASX-75728	SFP+ 10G 1310nm 20KM 0-70°C
ASX-75735	SFP+ 10G 1550nm 40KM 0-70°C
ASX-75740	SFP+ 10G 1550nm 80KM 0-70°C
ASX-75745	SFP+ 10G 1550nm 100KM 0-70°C
ASX-76489	SFP+ 10G Tun. DWDM 80KM 0-70°C
ASX-76(021-065)	SFP+ 10G DWDM C17-61 40KM 0-70°C
ASX-76(166-210)	SFP+ 10G DWDM C17-61 80KM 0-70°C
ASX-75(796-813)	SFP+ 10G CWDM C27-61 10dB 0-70°C
ASX-75(876-885)	SFP+ 10G CWDM C27-45 14dB 0-70°C
ASX-75(886-893)	SFP+ 10G CWDM C47-61 40KM 0-70°C
ASX-75(948-957)	SFP+ 10G CWDM C27-45 23dB 0-70°C
ASX-75(958-965)	SFP+ 10G CWDM C47-61 80KM 0-70°C
ASX-75766	SFP+ 10G TX1330/RX1270nm 20KM 0-70°C
ASX-75767	SFP+ 10G TX1270/RX1330nm 20KM 0-70°C
ASX-75776	SFP+ 10G TX1330/RX1270nm 40KM 0-70°C
ASX-75777	SFP+ 10G TX1270/RX1330nm 40KM 0-70°C
ASX-75782	SFP+ 10G TX1330/RX1270nm 60KM 0-70°C
ASX-75783	SFP+ 10G TX1270/RX1330nm 60KM 0-70°C
ASX-75790	SFP+ 10G TX1550/RX1490nm 80KM 0-70°C
ASX-75791	SFP+ 10G TX1490/RX1550nm 80KM 0-70°C
ASX-78464	SFP+ 10G TX1550/RX1310nm 10KM 0-70°C
ASX-78466	SFP+ 10G TX1310/RX1550nm 10KM 0-70°C

25G SFP28

ASY-70864	SFP28 25G 850nm 100M 0-70°C
ASY-70853	SFP28 10G/25G 850nm 100M 0-70°C
ASY-70866	SFP28 25G 1310nm 10KM 0-70°C
ASY-70855	SFP28 10G/25G 1310nm 10KM 0-70°C
ASY-70875	SFP28 25G 1310nm 40KM 0-70°C
ASY-70862	SFP28 10G/25G 1310nm 40KM 0-70°C
ASY-78203	SFP28 25G 1310nm 80KM 0-70°C
ASY-71285	SFP28 25G Tun. DWDM 15KM 0-70°C
ASY-71(193-237)	SFP28 25G DWDM C17-61 10KM 0-70°C
ASY-70(953-958)	SFP28 25G CWDM C27-37 10KM 0-70°C
ASY-70(959-963)	SFP28 25G CWDM C47-55 10KM 0-70°C
ASY-70899	SFP28 25G TX1330/RX1270nm 10KM 0-70°C
ASY-70900	SFP28 25G TX1270/RX1330nm 10KM 0-70°C
ASY-70907	SFP28 25G TX1310/RX1270nm 40KM 0-70°C
ASY-70909	SFP28 25G TX1270/RX1310nm 40KM 0-70°C

40G QSFP+

AQQ-70792	QSFP+ 40G SR4 100M 0-70°C
AQQ-70784	QSFP+ 40G PSM4 10KM 0-70°C
AQQ-70798	QSFP+ 40G LR4 10KM 0-70°C
AQQ-70800	QSFP+ 40G CWDM 20KM 0-70°C
AQQ-70803	QSFP+ 40G ER4 40KM 0-70°C
AQQ-79472	QSFP+ 40G ZR4 80KM 0-70°C

50G SFP56

ASL-78468	SFP56 50G 850nm 100M 0-70°C
ASL-78470	SFP56 50G 1310nm 2KM 0-70°C
ASL-78472	SFP56 50G 1310nm 10KM 0-70°C

50G QSFP28

AQL-70424	QSFP28 50G LR1 C31 10KM 0-70°C
AQL-70428	QSFP28 50G ER1 40KM 0-70°C
AQL-70352	QSFP28 2x25G ZR2 80KM 0-70°C

100G QSFP28

AQC-70415	QSFP28 100G SR Bidi 70M 10-70°C
AQC-70354	QSFP28 100G SR4 100M 0-70°C
AQC-70396	QSFP28 100G CWDM4 2KM 0-70°C
AQC-70361	QSFP28 100G LR4 10KM 0-70°C
AQC-70371	QSFP28 100G eLR4 20KM 0-70°C
AQC-70380	QSFP28 100G ER4L 40KM 0-70°C
AQC-70383	QSFP28 100G ER4 40KM 0-70°C
AQC-70392	QSFP28 100G ZR4 80KM 0-65°C
AQC-78517	QSFP28 100G 4WDM-20 Bidi Down 20KM 0-70°C
AQC-78518	QSFP28 100G 4WDM-20 Bidi Up 20KM 0-70°C
AQC-78521	QSFP28 100G 4WDM-40 Bidi Down 40KM 0-70°C
AQC-78522	QSFP28 100G 4WDM-40 Bidi Up 40KM 0-70°C
AQC-78525	QSFP28 100G ZR4 Bidi Down 80KM 0-70°C
AQC-78526	QSFP28 100G ZR4 Bidi Up 80KM 0-70°C
AQC-70416	QSFP28 100G SR1.2 70M 10-70°C
AQC-70430	QSFP28 100G DR1 500M 0-70°C
AQC-70423	QSFP28 100G FR1 2KM 0-70°C
AQC-70425	QSFP28 100G LR1 C31 10KM 0-70°C
AQC-70426	QSFP28 100G LR1 C31 20KM 0-70°C
AQC-70427	QSFP28 100G ER1-30 30KM 0-70°C
AQC-70411	QSFP28 100G LR1 1291/1311nm 10KM 0-70°C

AQC-70412	QSFP28 100G LR1 1311/1291nm 10KM 0-70°C
AQC-70413	QSFP28 100G ER1-40 Upstream 40KM 0-70°C
AQC-70414	QSFP28 100G ER1-40 Downstream 40KM 0-70°C

100G QSFP28 Digital Coherent Optics

AQC-78504	QSFP28 100G-OTU4 Tun. DWDM -8dBm ZR 0-70°C
AQC-78535	QSFP28 100G Tun. DWDM -8dBm ZR 0-70°C
AQC-78538	QSFP28 100G-OTU4 Tun. DWDM 0dBm ZR 0-70°C
AQC-78539	QSFP28 100G Tun. DWDM 0dBm ZR 0-70°C

200G QSFP56

AQD-70511	QSFP56 200G SR4 100M 0-70°C
AQD-70510	QSFP56 200G DR4 500M 0-70°C
AQD-70514	QSFP56 200G FR4 2KM 0-70°C
AQD-70511	QSFP56 200G SR4 100M 0-70°C

400G QSFP-DD

AQE-78624	QSFP-DD 400G VR4 30M 0-70°C
AQE-78622	QSFP-DD 400G SR4 100M 0-70°C
AQE-70644	QSFP-DD 400G SR4.2 100M 0-70°C
AQE-70645	QSFP-DD 400G SR8 100M 0-70°C
AQE-70643	QSFP-DD 400G DR4 500M 0-70°C
AQE-70641	QSFP-DD 400G DR4+ 2KM 0-70°C
AQE-70642	QSFP-DD 400G DR4++ 10KM 0-70°C
AQE-70647	QSFP-DD 400G FR8 2KM 0-70°C
AQE-70648	QSFP-DD 400G LR8 10KM 0-70°C
AQE-70654	QSFP-DD 400G FR4 2KM 0-70°C
AQE-70656	QSFP-DD 400G LR4 10KM 0-70°C
AQE-78175	QSFP-DD 400G ER4 Lite 40KM 0-70°C

400G QSFP-DD Digital Coherent Optics

AQE-70639	QSFP-DD 400G Tun. DWDM ZR 0-70°C
AQE-70638	QSFP-DD 400G Tun. DWDM Open ZR+ 0-70°C
AQE-78205	QSFP-DD 400G Tun. DWDM 0dBm ZR 0-70°C
AQE-78206	QSFP-DD 400G Tun. DWDM 0dBm Open ZR+ 0-70°C

400G OSFP

AOE-79466	OSFP 400G VR4 30M 0-70°C
AOE-79469	OSFP 400G SR4 100M 0-70°C
AOE-79474	OSFP 400G SR8 100M 0-70°C
AOE-70199	OSFP 400G SR8 100M 0-70°C
AOE-79220	OSFP 400G SR4.2 100M 0-70°C
AOE-79454	OSFP 400G PSM8 300M 0-70°C
AOE-70198	OSFP 400G DR4 500M 0-70°C
AOE-70196	OSFP 400G DR4+ 2KM 0-70°C
AOE-70197	OSFP 400G DR4++ 10KM 0-70°C
AOE-70200	OSFP 400G FR4 2KM 0-70°C
AOE-70202	OSFP 400G LR4 10KM 0-70°C

800G QSFP-DD

AQF-79177	QSFP-DD 800G VR4.2 30M 0-70°C
AQF-79176	QSFP-DD 800G VR8 30M 0-70°C
AQF-79234	QSFP-DD 800G SR8 100M 0-70°C
AQF-79166	QSFP-DD 800G DR8 500M 0-70°C
AQF-79168	QSFP-DD 800G FR8 2KM 0-70°C
AQF-79170	QSFP-DD 800G LR8 10KM 0-70°C

AQF-79240	QSFP-DD 800G 2xVR4 30M 0-70°C
AQF-79241	QSFP-DD 800G 2xSR4 100M 0-70°C
AQF-79167	QSFP-DD 800G 2xDR4 500M 0-70°C
AQF-79169	QSFP-DD 800G 2xFR4 2KM 0-70°C
AQF-79171	QSFP-DD 800G 2xLR4 10KM 0-70°C

AQF-79189	QSFP-DD 800G 4xVR4 30M 0-70°C
AQF-79184	QSFP-DD 800G 4xDR4 500M 0-70°C
AQF-79185	QSFP-DD 800G 4xDR4+ 2KM 0-70°C
AQF-79188	QSFP-DD 800G 4xFR4 2KM 0-70°C

800G QSFP-DD Digital Coherent Optics

AQE-79278	QSFP-DD 800G Tun. DWDM ZR 0-70°C
AQE-79279	QSFP-DD 800G Tun. DWDM Open ZR+ 0-70°C

800G OSFP

AOF-79164	OSFP 800G VR8 30M 0-70°C
AOF-79233	OSFP 800G SR8 100M 0-70°C
AOF-79392	OSFP 800G DR8 500M 0-70°C
AOF-79157	OSFP 800G DR8+ 2KM 0-70°C
AOF-79163	OSFP 800G FR8 2KM 0-70°C
AOF-79159	OSFP 800G LR8 10KM 0-70°C

AOF-79158	OSFP 800G 2xFR4 2KM 0-70°C
AOF-79160	OSFP 800G 2xLR4 10KM 0-70°C
AOF-79318	OSFP 800G 2xSR4 100M 0-70°C
AOF-79404	OSFP 800G 2xDR4 500M 0-70°C
AOF-79418	OSFP 800G 2xVR4 30M 0-70°C

AOF-79183	OSFP 800G 4xVR4 30M 0-70°C
AOF-79236	OSFP 800G 4xSR4 100M 0-70°C
AOF-79178	OSFP 800G 4xDR4 500M 0-70°C
AOF-79179	OSFP 800G 4xDR4+ 2KM 0-70°C
AOF-79182	OSFP 800G 4xFR4 2KM 0-70°C
AOF-79237	OSFP 800G 4xLR4 10KM 0-70°C

800G OSFP Digital Coherent Optics

AQE-79276	OSFP 800G Tun. DWDM ZR 0-70°C
AQE-79277	OSFP 800G Tun. DWDM Open ZR+ 0-70°C

CFP2 Digital Coherent Optics

ACC-70005	CFP2 100G Tun. DWDM Long reach 0-70°C
ACD-70011	CFP2 200G Tun. DWDM Long reach 0-70°C
ACE-79465	CFP2 400G Tun. DWDM Long reach 0-70°C

Notes

1. Each part number will end with 4 digits code '-xxxx' for compatibility with all major equipment brands available
2. The above product selection is based on the most common products.
3. Bidi SFPs are also available with SC connectors and other sets of wavelengths
4. SONET/SDH and Fiber channel SFPs are available
5. Other operating temperature ranges are available

Reach your Hexatronic/Apticom contact for more information