

Product Obsolescence Notification

PON# PON-20210507-F01A0

Issue Date: May 7, 2021

Dear Customer,

Broadcom announces the obsolescence of the following OSD Products.

The part numbers have approached the end of product life cycle. As a result Broadcom has to announce obsolescence for the following products. A suggested replacement product with the same mechanical form factor and laser type is indicated in the table below.

Broadcom P/N	Product Description	Suggested Alternate P/N
xFBR-57D9xxx xFBR-57D9xxx-xxx xFBR-57J7xxx xFBR-57J7xxx-xxx	8G SFP+ SWL	AFBR-57F5xxxZ or AFBR-710xxMZ

¹ Suggested replacement P/N may differ in performance from the original product and interoperability has not been verified.

This notification is effective May 7, 2021. The key milestones are:

Last Time Buy Date is November 7, 2021, allowing 6 months for final customer orders.

Last Time Ship Date is May 7, 2022, allowing 6 months for final shipments.

**Special exceptions may apply for specific customers.*

Please note that orders will be accepted on a non-cancellable, non-returnable (NCNR) basis only. Broadcom reserves the right to limit last time buy quantities based on capacity and material availability.

If you have any questions about this obsolescence, please contact your Broadcom Field Sales Engineer or Contact Center (<https://www.broadcom.com/company/contact>) for any questions or support requirements.

Product Family	Part Number	Part Description	Suggested Alternative Part (Delete this column if this is not applicable)
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-ELX	SFP+ 850nm 8GbE SR MMF, Gen 2 ELX	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-NA2	SFP+ 850nm 8GbE SR MMF,Gen2 NA2	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-NA3	SFP+ 850nm 8GbE SR MMF,Gen2 NA3	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-1H	SFP+ 850nm 8GbE SR MMF, Gen4 1H	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-1D	SFP+ 850nm 8GbE SR MMF, Gen4 1D	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-NS1	SFP+ 850nm 8GbE SR MMF,Gen4 NS1	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7AMZ-NA2	SFP+ 850nm 8GbE SR MMF,Gen3 Hsg	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7AMZ-NA1	SFP+ 850nm 8GbE SR MMF,Gen3 Hsg	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-NA2	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-NA1	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5APZ-HT1	8/4/2G MM DMI FC SFP+ Hitachi	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5APZ-QL	8/4/2G MM DMI Rate Sel, RoHs	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-HP9	SFP+ 850nm 8GbE SR MMF, Gen 4 HP9	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5APZ-HP5	8/4/2 MM DMI FC SFP+ HP	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-BR2	SFP+ 850nm 8GbE SR MMF, Gen 2	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-HP5	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-HP4	SFP+ 850nm 8GbE SR MMF, Gen 4 HP4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-E2	SFP+ 850nm 8GbE SR MMF, Gen 4 E2	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-HP3	SFP+ 850nm 8GbE SR MMF, Gen 4 HP3	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-HP7	SFP+ 850nm 8GbE SR MMF, Gen 4 HP7	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-LVX	SFP+850nm 8GbE SR MMF,Gen4,LVX	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-JU1	SFP+850nm 8GbE SR MMF,Gen4-JU1	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-NS1	SFP+ 850nm 8GbE SR MMF,Gen2 NS1	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57J7APZ	SFP+ 850nm 8GbE SR MMF,Ind-Temp	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5APZ	8/4/2G MM DMI Rate Sel, RoHs	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-E2	SFP+ 850nm 8GbE SR MMF, Gen2 EMC	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-IB5	SFP+ 850nm 8GbE SR MMF,Gen2 IB5	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7AMZ	SFP+ 850nm 8GbE SR MMF,Gen3 Hsg	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-NA1	SFP+ 850nm 8GbE SR MMF,Gen2 NA1	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-JU1	SFP+ 850nm 8GbE SR MMF,Gen2 JU1	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5APZ-ELX	8/4/2G MM DMI FC SFP+ Emulex	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-EM	SFP+ 850nm 8GbE SR MMF, Gen 2 EMC	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-H10	SFP+ 850nm 8GbE SR MMF,Gen 4 H10	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5AQZ	8.5G FC SFP+SR LSI Logic	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5APZ-HP1	8/4/2G MM DMI FC SFP+ HP	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-ELX	SFP+ 850nm 8GbE SR MMF, Gen4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-QL	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5APZ-HP4	8/4/2G MM DMI FC SFP+ HP	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-HP6	SFP+ 850nm 8GbE SR MMF,Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-IB6	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-IB3	SFP+ 850nm 8GbE SR MMF, GEN2 IBM3	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-HW1	SFP+ 850nm 8GbE SR MMF, Gen4 HW1	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-IBG	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-HP8	SFP+ 850nm 8GbE SR MMF, Gen 4 HP8	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT84 MM 8/4/2G MINI SFP	AFBR-54D7APZ-BR1	SFP+ 850nm 8GbE SR MMF, Mini SFP+	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7AMZ-TL1	SFP+ 850nm 8GbE SR MMF,Gen3 Hsg	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-FT1	SFP+ 850nm 8GbE SR MMF,Gen2 FT1	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-BR4	SFP+ 850nm 8GbE SR MMF,Gen2 BR4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT84 MM 8/4/2G MINI SFP	AFBR-54D7APZ-QL	SFP+ 850nm 8GbE SR MMF, Mini SFP+	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5APZ-HP2	8GbE SFP+SR HP	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5APZ-EM	8/4/2G MM DMI FC SFP+EMC	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-HP4	SFP+ 850nm 8GbE SR MMF, Gen 2 HP	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-HP1	SFP+ 850nm 8GbE SR MMF, Gen 2 HP	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-H10	SFP+ 850nm 8GbE SR MMF,Gen2 H10	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-HP9	SFP+ 850nm 8GbE SR MMF,Gen2 HP9	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-HT1	SFP+850nm 8GbE SR MMF,GEN2 Hitachi	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-FT1	SFP+ 850nm 8GbE SR MMF, Gen 4 FT1	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-TL1	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ

22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ	SFP+ 850nm 8GbE SR MMF, Gen 2	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7AMZ-QL	SFP+ 850nm 8GbE SR MMF,Gen3 Hsg	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57J7APZ-HW1	SFP+ 850nm 8GbE SR MMF,Ind-Temp	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-HW1	SFP+ 850nm 8GbE SR MMF,Gen2 HW1	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5APZ-HP3	8/4/2G MM DMI FC SFP+ HP	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5APZ-BR1	8/4/2G MM DMI FC SFP+ Brocade	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-IB1	SFP+ 850nm 8GbE SR MMF, Gen 2	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-BR1	SFP+ 850nm 8GbE SR MMF, Gen 2	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5A2Z	SFP+ 850nm 8GbE SR MMF, Gen 2	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-2H	SFP+850nm 8GbE SR MMF,Gen4-2H	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57J7APZ-NS1	SFP+ 850nm 8GbE SR MMF,Ind-Temp	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT90 MM 8/4/2G SFP GEN 1	AFBR-57D5APZ-IB1	8/4/2G MM DMI FC SFP+ IBM	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	SFBR-57D9AMZ-DC1	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-IBH	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-EP1	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-IB7	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57J7APZ-AW	SFP+ 850nm 8GbE SR MMF,Ind-Temp	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-JU3	SFP+ 850nm 8GbE SR MMF,Gen2 JU3	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-BR3	SFP+ 850nm 8GbE SR MMF,Gen2 BR3	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-IB5	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-IB4	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-IB1	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-BR1	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57J7APZ-NS2	SFP+ 850nm 8GbE SR MMF,Ind-Temp	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-HP5	SFP+ 850nm 8GbE SR MMF, Gen 2 HP5	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-HP2	SFP+ 850nm 8GbE SR MMF, Gen 2 HP2	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-HP3	SFP+ 850nm 8GbE SR MMF, Gen 2 HP3	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-HP6	SFP+ 850nm 8GbE SR MMF, Gen 2 HP6	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT31 SM 8/4/2G SFP GEN3	SFBR-5780APZ-LA	Gen2 8G SFP+ for LA	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9APZ	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-CR1	SFP+ 850nm 8GbE SR MMF, Gen 4, CR1	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-QL	SFP+ 850nm 8GbE SR MMF,GEN2 Qlogic	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT84 MM 8/4/2G MINI SFP	AFBR-54D7APZ	SFP+ 850nm 8GbE SR MMF, Mini SFP+	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-IB2	SFP+ 850nm 8GbE SR MMF IBM,Gen2	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-BX1	SFP+850nm 8GbE SR MMF,Gen4,BX1	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-HP8	SFP+ 850nm 8GbE SR MMF,Gen2 HP8	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-HP7	SFP+ 850nm 8GbE SR MMF,Gen2 HP7	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT21 MM 8/4/2G SFP GEN4 SR	AFBR-57D9AMZ-FT2	SFP+ 850nm 8GbE SR MMF, Gen 4	AFBR-710xxMZ or AFBR-57F5xxMZ
22PT85 MM 8/4/2G SFP GEN 2	AFBR-57D7APZ-IB4	SFP+ 850nm 8GbE SR MMF,Gen2 IB4	AFBR-710xxMZ or AFBR-57F5xxMZ