

End-of-Sale and End-of-Life Announcement for the Cisco HFC - Cisco GS7000 Nodes



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Overview

EOL14737

Cisco announces the end-of-sale and end-of-life dates for the Cisco HFC - Cisco GS7000 Nodes. The last day to order the affected product(s) is November 11, 2022 . Customers with active service contracts will continue to receive support from the Cisco Technical Assistance Center (TAC) as shown in Table 1 of the EoL bulletin. Table 1 describes the end-of-life milestones, definitions, and dates for the affected product(s). Table 2 lists the product part numbers affected by this announcement. For customers with active and paid service and support contracts, support will be available under the terms and conditions of customers' service contract.

End-of-life milestones

Table 1. End-of-life milestones and dates for the Cisco HFC - Cisco GS7000 Nodes

Milestone	Definition	Date
End-of-Life Announcement Date	The date the document that announces the end of-sale and end-of-life of a product is distributed to the general public.	May 13, 2022
End-of-Sale Date: HW	The last date to order the product through Cisco point-of-sale mechanisms. The product is no longer for sale after this date.	November 11, 2022
Last Ship Date: HW	The last-possible ship date that can be requested of Cisco and/or its contract manufacturers. Actual ship date is dependent on lead time.	February 9, 2023
End of Routine Failure Analysis Date: HW	The last-possible date a routine failure analysis may be performed to determine the cause of hardware product failure or defect.	November 11, 2023
End of New Service Attachment Date: HW	For equipment and software that is not covered by a service-and-support contract, this is the last date to order a new service-and-support contract or add the equipment and/or software to an existing service-and-support contract.	November 11, 2023
End of Service Contract Renewal Date: HW	The last date to extend or renew a service contract for the product.	February 6, 2027
Last Date of Support: HW	The last date to receive applicable service and support for the product as entitled by active service contracts or by warranty terms and conditions. After this date, all support services for the product are unavailable, and the product becomes obsolete.	November 30, 2027

HW = Hardware

OS SW = Operating System Software

App. SW = Application Software

Product part numbers

Table 2. Product part numbers affected by this announcement

End-of-Sale Product Part Number	Product Description
4006328	SA Bulkhead Opt Conn (Box/10)
4007682	GM Crowbar (Pkg/10)
4011952	GS7000 1310DFB HG Rev Tx, 3dBm, SA
4011955	GS7000 CWDM HG Rev Tx 1470nm, 3dBm, SA
4011956	GS7000 CWDM HG Rev Tx 1490nm, 3dBm, SA
4011957	GS7000 CWDM HG Rev Tx 1510nm, 3dBm, SA
4011961	GS7000 CWDM HG Rev Tx 1530nm, 3dBm, SA
4011965	GS7000 CWDM HG Rev Tx 1550nm, 3dBm, SA
4011966	GS7000 CWDM HG Rev Tx 1570nm, 3dBm, SA
4011967	GS7000 CWDM HG Rev Tx 1590nm, 3dBm, SA
4011968	GS7000 CWDM HG Rev Tx 1610nm, 3dBm, SA
4012095	GS7000 Hsg, Fiber Tray
4013575	GS7000 Local Channel Insertion Kit
4019114	GS7000 Fwd Cbl Kit (Kit of 5 Cables)
4019115	GS7000 Rev Cbl Kit (Kit of 5 Cables)
4019237	GS7000 Pwr Cbl AC1 Kit (Kit of 5 Cables)
4019238	GS7000 Pwr Cbl AC2 Kit (Kit of 5 Cables)
4025879	GS7000 Optical Hub Hsg Assy, Fiber Mgt, 2PS
4026885	GS7000 EF Tray, Brackets, SCA
4027000	GS7000 EF Tray Brackets
4027007	GS7000 EDFA, 17dBm, SA
4027009	GS7000 EDFA, 22dBm, SA
4027014	GS7000 Optical Switch
4027114	GS7000 Local Cntrl Module(LCM), No Xpdr, Optical Hub Compliant
4027740	GS7000 Coupler, SA (10/Pkg)
4028274	GS7000 Enhanced Fiber Tray, Cvr, Brackets, SCU
4029111	Kit, 110V Powered, Gainmaker Node
4033490	GS7000 Fwd Config Module, 2x4 w/CH Insertion
4040222	Assy, Kit, GS7K Opt Hub-2PS Exp Tray
4042871.1270	EDR 2:1 Tx OPM CWDM-1270
4042871.1290	EDR 2:1 Tx OPM CWDM-1290
4042871.1310	EDR 2:1 Tx OPM CWDM-1310

End-of-Sale Product Part Number	Product Description
4042871.1330	EDR 2:1 Tx OPM CWDM-1330
4042871.1350	EDR 2:1 Tx OPM CWDM-1350
4042871.1370	EDR 2:1 Tx OPM CWDM-1370
4042871.1390	EDR 2:1 Tx OPM CWDM-1390
4042871.1410	EDR 2:1 Tx OPM CWDM-1410
4042871.1430	EDR 2:1 Tx OPM CWDM-1430
4042871.1450	EDR 2:1 Tx OPM CWDM-1450
4042871.1470	EDR 2:1 Tx OPM CWDM-1470
4042871.1490	EDR 2:1 Tx OPM CWDM-1490
4042871.1510	EDR 2:1 Tx OPM CWDM-1510
4042871.1530	EDR 2:1 Tx OPM CWDM-1530
4042871.1550	EDR 2:1 Tx OPM CWDM-1550
4042871.1570	EDR 2:1 Tx OPM CWDM-1570
4042871.1590	EDR 2:1 Tx OPM CWDM-1590
4042871.1610	EDR 2:1 Tx OPM CWDM-1610
4042872.17	EDR 2:1 TX OPM DWDM-17
4042872.18	EDR 2:1 TX OPM DWDM-18
4042872.19	EDR 2:1 TX OPM DWDM-19
4042872.20	EDR 2:1 TX OPM DWDM-20
4042872.21	EDR 2:1 TX OPM DWDM-21
4042872.22	EDR 2:1 TX OPM DWDM-22
4042872.23	EDR 2:1 TX OPM DWDM-23
4042872.24	EDR 2:1 TX OPM DWDM-24
4042872.25	EDR 2:1 TX OPM DWDM-25
4042872.26	EDR 2:1 TX OPM DWDM-26
4042872.27	EDR 2:1 TX OPM DWDM-27
4042872.28	EDR 2:1 TX OPM DWDM-28
4042872.29	EDR 2:1 TX OPM DWDM-29
4042872.30	EDR 2:1 TX OPM DWDM-30
4042872.31	EDR 2:1 TX OPM DWDM-31
4042872.32	EDR 2:1 TX OPM DWDM-32
4042872.33	EDR 2:1 TX OPM DWDM-33
4042872.34	EDR 2:1 TX OPM DWDM-34
4042872.35	EDR 2:1 TX OPM DWDM-35
4042872.36	EDR 2:1 TX OPM DWDM-36

End-of-Sale Product Part Number	Product Description
4042872.37	EDR 2:1 TX OPM DWDM-37
4042872.38	EDR 2:1 TX OPM DWDM-38
4042872.39	EDR 2:1 TX OPM DWDM-39
4042872.40	EDR 2:1 TX OPM DWDM-40
4042872.41	EDR 2:1 TX OPM DWDM-41
4042872.42	EDR 2:1 TX OPM DWDM-42
4042872.43	EDR 2:1 TX OPM DWDM-43
4042872.44	EDR 2:1 TX OPM DWDM-44
4042872.45	EDR 2:1 TX OPM DWDM-45
4042872.46	EDR 2:1 TX OPM DWDM-46
4042872.47	EDR 2:1 TX OPM DWDM-47
4042872.48	EDR 2:1 TX OPM DWDM-48
4042872.49	EDR 2:1 TX OPM DWDM-49
4042872.50	EDR 2:1 TX OPM DWDM-50
4042872.51	EDR 2:1 TX OPM DWDM-51
4042872.52	EDR 2:1 TX OPM DWDM-52
4042872.53	EDR 2:1 TX OPM DWDM-53
4042872.54	EDR 2:1 TX OPM DWDM-54
4042872.55	EDR 2:1 TX OPM DWDM-55
4042872.56	EDR 2:1 TX OPM DWDM-56
4042872.57	EDR 2:1 TX OPM DWDM-57
4042872.58	EDR 2:1 TX OPM DWDM-58
4042872.59	EDR 2:1 TX OPM DWDM-59
4042872.60	EDR 2:1 TX OPM DWDM-60
4042872.61	EDR 2:1 TX OPM DWDM-61
4042873	EDR GS1185 Tx module
4042877	EDR GS2185 Tx Module
4042908	Kit,Standard Fiber Tray,GS7000
4044313	EDR Tx Fiber Jumper GM and GS7000
562580	GS7000 and GainMaker RF Test Probe
GM-EQL-1.2G-10.5	GainMaker 1.2 GHz Forward Linear Equalizer, 10.5 dB
GM-EQL-1.2G-12	GainMaker 1.2 GHz Forward Linear Equalizer, 12 dB
GS7K-1.2G-DC12-26=	GS7000 12 dB Directional Coupler 2/6 1.2 GHz (QTY=10)
GS7K-1.2G-DC12-35=	GS7000 12 dB Directional Coupler 3/5 1.2 GHz (QTY=10)
GS7K-1.2G-DC8-26=	GS7000 8 dB Directional Coupler 2/6 1.2 GHz (QTY=10)

End-of-Sale Product Part Number	Product Description
GS7K-1.2G-DC8-35=	GS7000 8 dB Directional Coupler 3/5 1.2 GHz (QTY=10)
GS7K-1.2G-HPF-102	GS7000 1.2 GHZ High Pass Filter 102 MHz
GS7K-1.2G-HPF-258	GS7000 1.2 GHZ High Pass Filter 258 MHz
GS7K-1.2G-HPF-54	GS7000 1.2 GHZ High Pass Filter 54 MHz
GS7K-1.2G-HPF-86	GS7000 1.2 GHZ High Pass Filter 86 MHz
GS7K-1.2G-LIRX	GS7000 1.2 GHz Low Input Optical Receiver, SCA
GS7K-1.2G-LIRX=	GS7000 1.2 GHz Low Input Optical Receiver, SCA
GS7K-1.2G-LPF-204	GS7000 1.2 GHZ Low Pass Filter 204 MHz
GS7K-1.2G-LPF-42	GS7000 1.2 GHZ Low Pass Filter 42 MHz
GS7K-1.2G-LPF-65	GS7000 1.2 GHZ Low Pass Filter 65 MHz
GS7K-1.2G-LPF-85	GS7000 1.2 GHZ Low Pass Filter 85 MHz
GS7K-1.2G-OIB=	GS7K 1.2 GHz OIB
GS7K-1.2G-STDRX	GS7000 1.2 GHz Standard Input Optical Receiver, SCA
GS7K-1.2G-STDRX=	GS7000 1.2 GHz Standard Input Optical Receiver, SCA
GS7K-CBL-FWDRF=	GS7000 Forward RF Cable
GS7K-CBL-REVRF=	GS7000 Reverse RF Cable
GS7K-FBRTRAY-ENH	GS7000 ENHANCED FIBER TRAY WITH BRACKETS, SCA
GS7K-FBRTRAY-STD	GS7000 STANDARD FIBER TRAY, GS7000
GS7K-FCM-1.2G-14	GS7K 1.2 GHz FWD Config Mod, 1x4 1.2 GHz
GS7K-FCM-1.2G-14=	GS7K 1.2 GHz FWD Conf Mod, 1x4
GS7K-FCM-1.2G-14I	GS7K 1.2 GHz FWD Config Mod, 1x4 FWD Inject/Redun 1.2 GHz
GS7K-FCM-1.2G-14I=	GS7K 1.2 GHz FWD Conf Mod, 1x4 FWD Inject/Redunant
GS7K-FCM-1.2G-14R	GS7K 1.2 GHz FWD Config Mod, 1x4 Redundant 1.2 GHz
GS7K-FCM-1.2G-14R=	GS7K 1.2 GHz FWD Conf Mod, 1x4 Redundant
GS7K-FCM-1.2G-24	GS7K 1.2 GHz FWD Config Mod, 2x4 1.2 GHz
GS7K-FCM-1.2G-24=	GS7K 1.2 GHz FWD Conf Mod, 2x4
GS7K-FCM-1.2G-24R	GS7K 1.2 GHz FWD Config Mod, 2x4 Redundant 1.2 GHz
GS7K-FCM-1.2G-24R=	GS7K 1.2 GHz FWD Conf Mod, 2x4 Redundant
GS7K-FCM-1.2G-34A	GS7K 1.2 GHz FWD Config Mod, 3x4, RX 1, 2, 4 1.2 GHz
GS7K-FCM-1.2G-34A=	GS7K 1.2 GHz FWD Conf Mod, 3x4, RX 1, 2, 4
GS7K-FCM-1.2G-34B	GS7K 1.2 GHz FWD Config Mod, 3x4, RX 1, 3, 4 1.2 GHz
GS7K-FCM-1.2G-34B=	GS7K 1.2 GHz FWD Conf Mod, 3x4, RX 1, 3, 4
GS7K-FCM-1.2G-44	GS7K 1.2 GHz FWD Config Mod, 4x4 1.2 GHz
GS7K-FCM-1.2G-44=	GS7K 1.2 GHz FWD Conf Mod, 4x4
GS7K-FCM-ANA-14	GS7K FWD Config Mod, Analog Only, 1x4

End-of-Sale Product Part Number	Product Description
GS7K-FCM-ANA-14=	GS7K FWD Config Mod, Analog Only, 1x4 (qty of 10)
GS7K-FCM-OLA-14	GS7K FWD Config Mod, RPD Plus Overlay, 1x4
GS7K-FCM-OLA-14=	GS7K FWD Config Mod, RPD, 1x4 and Overlay (qty of 10)
GS7K-FCM-OLA-24	GS7K FWD Config Mod, RPD plus Overlay, 2x4
GS7K-FCM-OLA-24=	GS7K FWD Config Mod, RPD, 2x4 and Overlay (qty of 10)
GS7K-FCM-RPD-14	GS7K FWD Config Mod, RPD, 1x4
GS7K-FCM-RPD-14=	GS7K FWD Config Mod, RPD, 1x4 (qty of 10)
GS7K-FCM-RPD-24	GS7K FWD Config Mod, RPD, 2x4
GS7K-FCM-RPD-24=	GS7K FWD Config Mod, RPD, 2x4 (qty of 10)
GS7K-GFEDFA-17H=	GS7000 EDFA, 40+ Ch. Gain Flattened High Gain, 17dBm, SA
GS7K-GFEDFA-17L=	GS7000 EDFA, 40+ Ch. Gain Flattened Low Gain, 17dBm, SA
GS7K-GFEDFA-21H=	GS7000 EDFA, 40+ Ch. Gain Flattened High Gain, 21dBm, SA
GS7K-GFEDFA-21L=	GS7000 EDFA, 40+ Ch. Gain Flattened Low Gain, 21dBm, SA
GS7KH211X11XXXXXXXX	GS7K 1.2GHz SHO, 204/258, 1PS, NO RX
GS7KH411L11XXXXXXXX	GS7K 1.2GHz SHO, 42/54, 1PS, Low Input Rx
GS7KH411S11XXXXXXXX	GS7K 1.2GHz SHO, 42/54, 1PS, STD RX
GS7KH411X11XXXXXXXX	GS7K 1.2GHz SHO, 42/54, 1PS, NO RX
GS7KH811L13XXXXXXXX	GS7K 1.2GHz SHO, 85-102, 1PS, LIRX
GS7KH811S11XXXXXXXX	GS7K 1.2GHz SHO, 85/102, 1PS, Std Input RX
GS7KH811S13XBXXXXXX	GS7K 1.2GHz SHO, 85/102, 1PS, Std Input RX, 1310 Tx SC-APC
GS7KH811X11XXXXXXXX	GS7K 1.2GHz SHO, 85/102, 1PS, NO RX
GS7K-HSG-1.2G	GS7000 1.2 GHz Housing with OIB
GS7K-HSG-1.2G=	GS7K 1.2 GHz Housing with OIB and Fiber Tray
GS7K-HSG-1.2G-4X4	GS7000 1.2 GHz Housing with OIB, Dual RF Cables
GS7K-HSG-1.2G-4X4=	GS7K 1.2 GHz Housing with OIB and Fiber Tray; Dual RF Cables
GS7KIH2XXXX	GS7K 1.2GHz iNode, 204/258, 1PS, No Rx
GS7KIH4XXXX	GS7K 1.2GHz iNode, 42/54, 1PS, No Rx
GS7KIH8XXXX	GS7K 1.2GHz iNode, 85-102, 1PS, No Rx
GS7KI-HPF-102	GS7000 1.2 GHZ I Node High Pass Filter 102 MHz
GS7KI-HPF-258	GS7000 1.2 GHZ I Node High Pass Filter 258 MHz
GS7KI-HPF-54	GS7000 1.2 GHZ I Node High Pass Filter 54 MHz
GS7KI-HSG-1.2G	GS7000 1.2 GHz Intelligent Node Housing with OIB
GS7KI-HSG-1.2G=	GS7000 1.2 GHz Intelligent Node Housing with OIB
GS7KI-LA-1.2-0458	GS7K iNode Launch Amp 1.2 GHz 204/258 MHz
GS7KI-LA-1.2-4254	GS7K iNode Launch Amp 1.2 GHz 42/54 MHz

End-of-Sale Product Part Number	Product Description
GS7KI-LA-1.2-4254=	GS7K iNode Launch Amp 1.2 GHz 42/54 MHz
GS7KI-LA-1.2-8502	GS7K iNode Launch Amp 1.2 GHz 85/102 MHz
GS7KI-LA-1.2-8502=	GS7K iNode Launch Amp 1.2 GHz 85/102 MHz
GS7KI-LA-1.2G	GS7000 1.2 GHz Intelligent Node Launch Amp
GS7KI-LID=	GS7K iNode Lid with OIB and Fiber Tray
GS7KI-LPF-204	GS7000 1.2 GHZ I Node Low Pass Filter 204 MHz
GS7KI-LPF-42	GS7000 1.2 GHZ I Node Low Pass Filter 42 MHz
GS7KI-LPF-85	GS7000 1.2 GHZ I Node Low Pass Filter 85 MHz
GS7KI-OIB=	GS7K iNode OIB
GS7K-LA-1.2G	GS7000 1.2 GHz Launch Amp
GS7K-LA-1.2G-0458	GS7K Launch Amp 1.2 GHz 204/258 MHz
GS7K-LA-1.2G-4254	GS7K Launch Amp 1.2 GHz 42/54 MHz
GS7K-LA-1.2G-4254=	GS7K Launch Amp 1.2 GHz 42/54 MHz
GS7K-LA-1.2G-8502	GS7K Launch Amp 1.2 GHz 85/102 MHz
GS7K-LA-1.2G-8502=	GS7K Launch Amp 1.2 GHz 85/102 MHz
GS7K-LID-1.2G=	GS7K 1.2 GHz LID with OIB
GS7K-PAD-1.2G	PADs for 1.2 GHz GS7000
GS7K-PS-1.2G	GS7K 1.2 GHz Power Supply
GS7K-PS-1.2G=	GS7K 1.2 GHz Power Supply
GS7KR211X11XXXXXXXX	GS7K 1.2GHz, 204258, 1PS, No Rx, 1X4FCM, 4x1RCM, RPD Compatible
GS7KR211X13XXXXXXXX	GS7K 1.2 GHz, 204258, 1PS, No Rx, 1X4FCM, 4x2RCM, RPD Compatible
GS7KR411X11XXXXXXXX	GS7K 1.2 GHz, 4254, 1PS, No Rx, 1X4FCM, 4x1RCM, RPD Compatible
GS7KR411X13XXXXXXXX	GS7K 1.2GHz, 4254, 1PS, No Rx, 1X4FCM, 4x2RCM RPD Compatible
GS7KR411X43XXXXXXXX	GS7K 1.2 GHz, 4254, 1PS, No Rx, 2X4FCM, 4x2RCM, RPD Compatible
GS7KR411X61XXXXXXXX	GS7K 1.2 GHz, 4254, 1PS, No Rx, 1X4FCM OLA, 4x1RCM, RPD Compatble
GS7KR411X63XXXXXXXX	GS7K 1.2 GHz, 4254, 1PS, No Rx, 1X4FCM OLA, 4x2RCM, RPD Compatble
GS7KR411X73XXXXXXXX	GS7K 1.2 GHz, 4254, 1PS, No Rx, 2X4FCM OLA, 4x2RCM, RPD Compatble
GS7KR411X81XXXXXXXX	GS7K 1.2 GHz, 4254, 1PS, No Rx, 1X4FCM ANA, 4x1RCM, RPD Compatble
GS7KR411X83XXXXXXXX	GS7K 1.2 GHz, 4254, 1PS, No Rx, 1X4FCM ANA, 4x2RCM, RPD Compatble
GS7KR811X11XXXXXXXX	GS7K 1.2 GHz, 85102, 1PS, No Rx, 1X4FCM, 4x1RCM, RPD Compatible
GS7KR811X13XXXXXXXX	GS7K 1.2 GHz, 85102, 1PS, No Rx, 1X4FCM, 4x2RCM, RPD Compatible
GS7KR811X43XXXXXXXX	GS7K 1.2 GHz, 85102, 1PS, No Rx, 2X4FCM, 4x2RCM, RPD Compatible
GS7KR811X61XXXXXXXX	GS7K 1.2GHz, 85102, 1PS, No Rx, 1X4FCM OLA, 4x1RCM, RPD Compatble
GS7KR811X63XXXXXXXX	GS7K 1.2GHz, 85102, 1PS, No Rx, 1X4FCM OLA, 4x2RCM, RPD Compatble
GS7KR811X81XXXXXXXX	GS7K 1.2GHz, 85102, 1PS, No Rx, 1X4FCM ANA, 4x1RCM, RPD Compatble

End-of-Sale Product Part Number	Product Description
GS7KR811X83XXXXXXX	GS7K 1.2GHz, 85102, 1PS, No Rx, 1X4FCM ANA, 4x2RCM, RPD Compatble
GS7K-RCM-1.2G-41	GS7K 1.2 GHz Reverse Config Mod, 4x1
GS7K-RCM-1.2G-41=	GS7K 1.2 GHz Reverse Config Mod, 4x1
GS7K-RCM-1.2G-41R	GS7K 1.2 GHz Reverse Config Mod, 4x1, Redundant
GS7K-RCM-1.2G-41R=	GS7K 1.2 GHz Reverse Config Mod, 4x1, Redundant
GS7K-RCM-1.2G-42A	GS7K 1.2 GHz Reverse Config Mod, 4x2, TX 1, 2
GS7K-RCM-1.2G-42A=	GS7K 1.2 GHz Reverse Config Mod, 4x2, TX 1, 2
GS7K-RCM-1.2G-42B	GS7K 1.2 GHz Reverse Config Mod, 4x2, TX 1, 3
GS7K-RCM-1.2G-42B=	GS7K 1.2 GHz Reverse Config Mod, 4x2, TX 1, 3
GS7K-RCM-1.2G-42R	GS7K 1.2 GHz Reverse Config Mod, 4x2, Redundant
GS7K-RCM-1.2G-42R=	GS7K 1.2 GHz Reverse Config Mod, 4x2, Redundant
GS7K-RCM-1.2G-43A	GS7K 1.2 GHz Reverse Config Mod, 4x3, TX 1, 2, 4
GS7K-RCM-1.2G-43A=	GS7K 1.2 GHz Reverse Config Mod, 4x3, TX 1, 2, 4
GS7K-RCM-1.2G-43B	GS7K 1.2 GHz Reverse Config Mod, 4x3, TX 1, 3, 4
GS7K-RCM-1.2G-43B=	GS7K 1.2 GHz Reverse Config Mod, 4x3, TX 1, 3, 4
GS7K-RCM-1.2G-44	GS7K 1.2 GHz Reverse Config Mod, 4x4
GS7K-RCM-1.2G-44=	GS7K 1.2 GHz Reverse Config Mod, 4x4
GS7K-RCM-RPD-41	GS7K Reverse Config Mod, 4x1, RPD
GS7K-RCM-RPD-41=	GS7K Reverse Config Mod, 4x1 RPD (qty of 10)
GS7K-RCM-RPD-42	GS7K Reverse Config Mod, 4x2, RPD
GS7K-RCM-RPD-42=	GS7K Reverse Config Mod, 4x2 RPD (qty of 10)
GS7KS211L11XXXXXXX	GS7K 1.2GHz, 204/258, 1PS, LIRX, 1x4FCM, 4x1RCM, TPA, STDFBRTRY
GS7KS211L13XXXXXXX	GS7K 1.2GHz, 204/258, 1PS, LIRx, 1X4FCM, 4x2RCM, TPA, STDFBRTRY
GS7KS211S11XXXXXXX	GS7K 1.2GHz, 204/258, 1PS, STDRX, 1x4FCM, 4x1RCM, TPA, STDFBRTRY
GS7KS211S13XXXXXXX	GS7K 1.2GHz, 204/258, 1PS, SIRx, 1X4FCM, 4x2RCM, TPA, STDFBRTRY
GS7KS211S43XXXXXXX	GS7K 1.2GHz, 204/258, 1PS, SIRx, 2X4FCM, 4x2RCM, TP, STDFBRTRY
GS7KS411L11XXXXXXX	GS7K 1.2GHz, 4254, 1PS, LIRX, 1x4FCM, 4x1RCM, TPA, STDFBRTRY
GS7KS411L13XXXXXXX	GS7K 1.2GHz, 4254, 1PS, LIRX, 1X4FCM, 4x2RCM-2:1EDR, TPA, STDFBRTRY
GS7KS411L43XXXXXXX	GS7K 1.2GHz, 4254, 1PS, LIRX, 2X4FCM, 4x2RCM-2:1EDR, TPA, STDFBRTRY
GS7KS411S11XXXXXXX	GS7K 1.2GHz, 4254, 1PS, SIRx, 1x4FCM, 4x1RCM, TPA, STDFBRTRY
GS7KS411S13XXXXXXX	GS7K 1.2GHz, 4254, 1PS, SIRx, 1X4FCM, 4x2RCM-2:1EDR, TPA, STDFBRTRY
GS7KS411S43XXXXXXX	GS7K 1.2GHz, 4254, 1PS, SIRx, 2X4FCM, 4x2RCM-2:1EDR, TP, STDFBRTRY
GS7KS411S88XXXXXXX	GS7K 1.2GHz, 4254, 1PS, SIRx, 4x4FCM, 4x4RCM, TPA, STDFBRTRY
GS7KS412L11XXXXXXX	GS7K 1.2GHz, 4254, 1PS, LIRX, 1x4FCM, 4x1RCM, TPA, ENHFBRTY
GS7KS412L13XXXXXXX	GS7K 1.2GHz, 4254, 1PS, LIRX, 1X4FCM, 4x2RCM-2:1EDR, TPA, ENHFBRTY

End-of-Sale Product Part Number	Product Description
GS7KS412L43XXXXXX	GS7K 1.2GHz, 4254, 1PS, LIRX, 2X4FCM, 4x2RCM-2:1EDR, TPA, ENHFBRTY
GS7KS412L88XXXXXX	GS7K 1.2GHz, 4254, 1PS, LIRX, 4X4FCM, 4x4RCM, TPA, ENHFBRTY
GS7KS412S11XXXXXX	GS7K 1.2GHz, 4254, 1PS, SIRx, 1x4FCM, 4x1RCM, TPA, ENHFBRTY
GS7KS412S13XXXXXX	GS7K 1.2GHz, 4254, 1PS, SIRx, 1X4FCM, 4x2RCM-2:1EDR, TPA, ENHFBRTY
GS7KS412S43XXXXXX	GS7K 1.2GHz, 4254, 1PS, SIRx, 2X4FCM, 4x2RCM-2:1EDR, TPA, ENHFBRTY
GS7KS412S88XXXXXX	GS7K 1.2GHz, 4254, 1PS, SIRx, 4X4FCM, 4x4RCM, TPA, ENHFBRTY
GS7KS611S88XXXXXX	GS7K 1.2GHz, 65/86, 1PS, SIRx, 4X4FCM, 4x4RCM, TP, STDFBRTY
GS7KS811L11XXXXXX	GS7K 1.2GHz, 85/102, 1PS, LIRX, 1x4FCM, 4x1RCM, TPA, STDFBRTY
GS7KS811L13XXXXXX	GS7K 1.2GHz, 85102, 1PS, LIRX, 1X4FCM, 4x2RCM-2:1EDR, TP, STDFBRTY
GS7KS811L43XXXXXX	GS7K 1.2GHz, 8502, 1PS, LIRX, 2X4FCM, 4x2RCM-2:1EDR, TPA, STDFBRTY
GS7KS811S11XBXXXXX	GS7K 1.2GHz, 85102, 1PS, SIRx, 1X4FCM, 4x1RCM, TP, 1310 Tx SC
GS7KS811S11XXXXXX	GS7K 1.2GHz, 85/102, 1PS, STDRX, 1x4FCM, 4x1RCM, TPA, STDFBRTY
GS7KS811S13XXXXXX	GS7K 1.2GHz, 85102, 1PS, SIRx, 1X4FCM, 4x2RCM-2:1EDR, TP, STDFBRTY
GS7K-SD-1.2G-JMP	GS7000 Signal Director Jumper 1.2 GHz
GS7K-SD-1.2G-JMP=	GS7000 Signal Director Jumper 1.2 GHz (QTY=10)
GS7K-SD-1.2G-SPLT=	GS7000 Signal Director Splitter 1.2 GHz (QTY=10)
GS7K-SHO-HPF-102	GS7000 SHO GHz High Pass Filter 102 MHz
GS7K-SHO-HPF-54	GS7000 SHO GHz High Pass Filter 54 MHz
GS7K-SHO-HSG-1.2G	GS7000 1.2 GHz SHO Housing with OIB
GS7K-SHO-HSG-1.2G=	GS7000 1.2 GHz SHO Housing with OIB and Fiber Tray
GS7K-SHO-LA-1.2G	GS7000 SHO 1.2 GHz Launch Amp
GS7K-SHO-LA204258	GS7K SHO Launch Amp 1.2 GHz 204/258 MHz
GS7K-SHO-LA204258=	GS7K SHO Launch Amp 1.2 GHz 204/258 MHz
GS7K-SHO-LA4254=	GS7K SHO Launch Amp 1.2 GHz 42/54 MHz
GS7K-SHO-LA4254	GS7K SHO Launch Amp 1.2 GHz 42/54 MHz
GS7K-SHO-LA85102=	GS7K SHO Launch Amp 1.2 GHz 85/102 MHz
GS7K-SHO-LA85102	GS7K SHO Launch Amp 1.2 GHz 85/102 MHz
GS7K-SHO-LID=	GS7K 1.2 GHz Housing Lid with SHO OIB
GS7K-SHO-LID-PS=	GS7K 1.2 GHz Housing Lid with SHO OIB and Power Supply
GS7K-SHO-LPF-42	GS7000 SHO Low Pass Filter 42 MHz
GS7K-SHO-OIB=	GS7K 1.2 GHz OIB, RPD Compatible
GS7K-SKT-1.2G-204=	GS7K 1.2 GHz Split Kit 204/258 MHz (PKG of 10)
GS7K-SKT-1.2G-85=	GS7K 1.2 GHz Split Kit 85/102 MHz (PKG of 10)
GS7K-SKT-SHO-85=	GS7000 SHO Node Frequency Split Kit 85/102 (PKG OF 10)
GS7K-STRND-KIT=	GS7000 Node Housing Strand Clamp Kit (Qty 10)

End-of-Sale Product Part Number	Product Description
GS7K-TSTCABLE-HP=	GS7000 TEST PT CABLE, HIGH PERF
GS7K-TXADM-39SA=	GS7000 ANALOG DWDM TX, CH 39
GS7K-TXADM-41SA=	GS7000 ANALOG DWDM TX, CH 41
GS7K-TXADM-43SA=	GS7000 ANALOG DWDM TX, CH 43
GS7K-TXADM-45SA=	GS7000 ANALOG DWDM TX, CH 45
GS7K-TXADM-47SA=	GS7000 ANALOG DWDM TX, CH 47
GS7K-TXADM-49SA=	GS7000 ANALOG DWDM TX, CH 49
GS7K-TXADM-51SA=	GS7000 ANALOG DWDM TX, CH 51
GS7K-TXADM-53SA=	GS7000 ANALOG DWDM TX, CH 53
GS7K-TXADM-56SA=	GS7000 ANALOG DWDM TX, CH 56
GS7K-TXADM-58SA=	GS7000 ANALOG DWDM TX, CH 58
GS7K-TXADM-61SA=	GS7000 ANALOG DWDM TX, CH 61
GS7K-TXADM-63SA=	GS7000 ANALOG DWDM TX, CH 63
IN-DPLX-85-102	GS7Ki Diplexer 85/102 MHz
IN-DPLXM-85-102	GS7Ki Diplexer Mirrored 85/102 MHz
GS7K-SKT-SHO-42=	GS7000 SHO Node Frequency Split Kit 42/54 (PKG OF 10)
GS7K-SKT-1.2G-42=	GS7K 1.2 GHz Split Kit 42/54MHz (PKG of 10)
GS7K-SKT-SHO-204=	GS7000 SHO Node Frequency Split Kit 204/258 (PKG OF 10)
GS7KI-LA-1.2-0458=	GS7K iNode Launch Amp 1.2 GHz 204/258 MHz
GS7K-LA-1.2G-0458=	GS7K Launch Amp 1.2 GHz 204/258 MHz
GS7KR211X73XXXXXXXX	GS7K 1.2GHz, 204258, 1PS, No Rx, 2X4FCM OLA, 4x2RCM, RPDCompatible
GS7KR211X83XXXXXXXX	GS7K 1.2GHz, 204258, 1PS, No Rx, 1X4FCM ANA, 4x2RCM, RPDCompatible
GS7KH211L13XXXXXXXX	GS7K 1.2GHz SHO, 204/258, 1PS, LIRX
GS7KR211X43XXXXXXXX	GS7K 1.2 GHz, 204258, 1PS, No Rx, 2X4FCM, 4x2RCM, RPD Compatible
GS7KR211X81XXXXXXXX	GS7K 1.2GHz, 204258, 1PS, No Rx, 1X4FCM ANA, 4x1RCM, RPDCompatible
GS7KR811X73XXXXXXXX	GS7K 1.2GHz, 85102, 1PS, No Rx, 2X4FCM OLA, 4x2RCM, RPD Compatible
GS7KR211X61XXXXXXXX	GS7K 1.2GHz, 204258, 1PS, No Rx, 1X4FCM OLA, 4x1RCM, RPDCompatible
GS7KR211X63XXXXXXXX	GS7K 1.2GHz, 204258, 1PS, No Rx, 1X4FCM OLA, 4x2RCM, RPDCompatible

Product migration options

There is no replacement available for the Cisco HFC - Cisco GS7000 Nodes at this time.

Customers may be able to use the Cisco Technology Migration Program (TMP) where applicable to trade-in eligible products and receive credit toward the purchase of new Cisco equipment. For more information about Cisco TMP, customers should work with their Cisco Partner or Cisco account team. Cisco Partners can find additional TMP information on Partner Central at

https://www.cisco.com/web/partners/incentives_and_promotions/tmp.html.

Customers may be able to continue to purchase the Cisco HFC - Cisco GS7000 Nodes through the Cisco Certified Refurbished Equipment program. Refurbished units may be available in limited supply for sale in certain countries on a first-come, first-served basis until the Last Date of Support has been reached. For information about the Cisco Certified Refurbished Equipment program, go to: <https://www.cisco.com/go/eos>.

Service prices for Cisco products are subject to change after the product End-of-Sale date.

The Cisco Takeback and Recycle program helps businesses properly dispose of surplus products that have reached their end of useful life. The program is open to all business users of Cisco equipment and its associated brands and subsidiaries. For more information, go to:

https://www.cisco.com/web/about/ac227/ac228/ac231/about_cisco_takeback_recycling.html.

For more information

For more information about the Cisco End-of-Life Policy, go to:

https://www.cisco.com/en/US/products/products_end-of-life_policy.html.

For more information about the Cisco Product Warranties, go to:

https://www.cisco.com/en/US/products/prod_warranties_listing.html.

To subscribe to receive end-of-life/end-of-sale information, go to:

<https://www.cisco.com/cisco/support/notifications.html>.

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