



Product Advisory

Date: March 11, 2025
Product: GigaXtend GMC 1.2GHz Amplifier Product Line
Reason: Manufacture Discontinue (MD) Notification

ATX formally announces the Manufacture Discontinue (MD) of GigaXtend® GMC 1.2GHz Amplifier products, including Line Extender and System Amplifiers. The decision to discontinue the 1.2GHz amplifier models is driven by a shift in customer demand following the introduction of 1.8GHz amplifiers, which provide enhanced intelligence and efficiency while still capable of operating in a 1.2GHz mode. ATX will accept new orders for these products through September 8, 2025, subject to component availability. This notice marks the official initiation of the MD and End-of-Life (EOL) process for the discontinued products listed in this notice. ATX will continue to provide technical support, repairs and replacements for in-warranty products per the original terms of sale.

ATX strives to be your preferred solution provider during the transition to 1.8GHz and intelligent amplifier technology. As such, 1GHz and 1.2GHz amplifier accessories needed to maintain your current network are not affected by this notice. If you require components for 1GHz or 1.2GHz amplifiers, please contact your ATX sales representative for assistance. The list of 1GHz and 1.2GHz accessories that remain available for purchase is also provided below.

Product-Specific Lifecycle Information

While we strive to follow the ATX Product Hardware and Software Lifecycle Support Policy (see last page), in this instance, component and supply issues may constrain these dates on a SKU-by-SKU basis. ATX will sell any remaining stock quantity and satisfy the last-time buy period to the best of our ability. The table below includes general lifecycle milestones with associated dates.

Lifecycle Milestones

Milestone	Definition	Date
Lifecycle Announcement	Communication date announcing start of MD and the end-of-life process	March 11, 2025
End-of-Sale (EOS)	Last day on which affected product SKUs in this communication can be ordered from ATX. ATX Care will continue to support technical repair or replacement of affected products still under warranty per terms covered at time of sale.	September 8, 2025
End-of-Service-Life (EOSL)	Date of the end of all non-warranty support, repair and replacement (excluding any Extended Warranty or SLA)	September 6, 2032

Discontinued Products included in this Bulletin

SKUs affected by this notice include:

Product Line	Discontinued SKU	Description	Suggested Replacement SKU
GigaXtend GMC 1.2GHz Line Extender	GAGMLES45H	GMC 1.2GHz LE, 42/54, D-AGC711, Full CTD Station w/ PS	None
GigaXtend GMC 1.2GHz Line Extender	GAGMLES85H	GMC 1.2GHz LE, 85/102, D-AGC711, Full CTD Station w/ PS	G8GMLESAH
GigaXtend GMC 1.2GHz Line Extender	GAGMLES25H	GMC 1.2GHz LE, 204/258, D-AGC711, Full CTD Station w/ PS	G8GMLESBH
GigaXtend GMC 1.2GHz Line Extender	GAGMLES4TH	GMC 1.2GHz LE, 42/54, Therm/Man, Full CTD Station w/ PS	None
GigaXtend GMC 1.2GHz Line Extender	GAGMLES8TH	GMC 1.2GHz LE, 85/102, Therm/Man, Full CTD Station w/ PS	G8GMLESAH
GigaXtend GMC 1.2GHz Line Extender	GAGMLES2TH	GMC 1.2GHz LE, 204/258, Therm/Man, Full CTD Station w/ PS	G8GMLESBH
GigaXtend GMC 1.2GHz Line Extender	GAGMLES45	GMC 1.2GHz LE, 42/54, D-AGC711, Tray Only	None
GigaXtend GMC 1.2GHz Line Extender	GAGMLES85	GMC 1.2GHz LE, 85/102, D-AGC711, Tray Only	G8GMLESA
GigaXtend GMC 1.2GHz Line Extender	GAGMLES25	GMC 1.2GHz LE, 204/258, D-AGC711, Tray Only	G8GMLESB
GigaXtend GMC 1.2GHz Line Extender	GAGMLES4T	GMC 1.2GHz LE, 42/54, Therm/Man, Tray Only	None
GigaXtend GMC 1.2GHz Line Extender	GAGMLES8T	GMC 1.2GHz LE, 85/102, Therm/Man, Tray Only	G8GMLESA
GigaXtend GMC 1.2GHz Line Extender	GAGMLES2T	GMC 1.2GHz LE, 204/258, Therm/Man, Tray Only	G8GMLESB
GigaXtend GMC 1.2GHz High Gain Dual	GAGMSADS45H	GMC 1.2GHz, HGD, 42/54, D-AGC711, Full CTD Station w/ PS	None
GigaXtend GMC 1.2GHz High Gain Dual	GAGMSADS85H	GMC 1.2GHz, HGD, 85/102, D-AGC711, Full CTD Station w/ PS	G8GMSADSAH
GigaXtend GMC 1.2GHz High Gain Dual	GAGMSADS25H	GMC 1.2GHz, HGD, 204/258, D-AGC711, Full CTD Station w/ PS	G8GMSADSBH

Product Line	Discontinued SKU	Description	Suggested Replacement SKU
GigaXtend GMC 1.2GHz High Gain Dual	GAGMSADS4TH	GMC 1.2GHz, HGD, 42/54, Therm/Man, Full CTD Station w/ PS	None
GigaXtend GMC 1.2GHz High Gain Dual	GAGMSADS8TH	GMC 1.2GHz, HGD, 85/102, Therm/Man, Full CTD Station w/ PS	G8GMSADSAH
GigaXtend GMC 1.2GHz High Gain Dual	GAGMSADS2TH	GMC 1.2GHz, HGD, 204/258, Therm/Man, Full CTD Station w/ PS	G8GMSADSBH
GigaXtend GMC 1.2GHz High Gain Dual	GAGMSADS45	GMC 1.2GHz, HGD, 42/54, D-AGC711, Tray Only	None
GigaXtend GMC 1.2GHz High Gain Dual	GAGMSADS85	GMC 1.2GHz, HGD, 85/102, D-AGC711, Tray Only	G8GMSADSA
GigaXtend GMC 1.2GHz High Gain Dual	GAGMSADS25	GMC 1.2GHz, HGD, 204/258, D-AGC711, Tray Only	G8GMSADSB
GigaXtend GMC 1.2GHz High Gain Dual	GAGMSADS4T	GMC 1.2GHz, HGD, 42/54, Therm/Man, Tray Only	None
GigaXtend GMC 1.2GHz High Gain Dual	GAGMSADS8T	GMC 1.2GHz, HGD, 85/102, Therm/Man, Tray Only	G8GMSADSA
GigaXtend GMC 1.2GHz High Gain Dual	GAGMSADS2T	GMC 1.2GHz, HGD, 204/258, Therm/Man, Tray Only	G8GMSADSB
GigaXtend GMC 1.2GHz High Gain Balanced Triple	GAGMSATS45H	GMC 1.2GHz, HGBT, 42/54, D-AGC711, Full CTD Station w/ PS	None
GigaXtend GMC 1.2GHz High Gain Balanced Triple	GAGMSATS85H	GMC 1.2GHz, HGBT, 85/102, D-AGC711, Full CTD Station w/ PS	G8GMSATSAH
GigaXtend GMC 1.2GHz High Gain Balanced Triple	GAGMSATS25H	GMC 1.2GHz, HGBT, 204/258, D-AGC 711, Full CTD Station w/ PS	G8GMSATSBH
GigaXtend GMC 1.2GHz High Gain Balanced Triple	GAGMSATS4TH	GMC 1.2GHz, HGBT, 42/54, Therm/Man, Full CTD Station w/ PS	None
GigaXtend GMC 1.2GHz High Gain Balanced Triple	GAGMSATS8TH	GMC 1.2GHz, HGBT, 85/102, Therm/Man, Full CTD Station w/ PS	G8GMSATSAH
GigaXtend GMC 1.2GHz High Gain Balanced Triple	GAGMSATS2TH	GMC 1.2GHz, HGBT, 204/258, Therm/Man, Full CTD Station w/ PS	G8GMSATSBH
GigaXtend GMC 1.2GHz High Gain Balanced Triple	GAGMSATS45	GMC 1.2GHz, HGBT, 42/54, D-AGC711, Tray Only	None
GigaXtend GMC 1.2GHz High Gain Balanced Triple	GAGMSATS85	GMC 1.2GHz, HGBT, 85/102, D-AGC711, Tray Only	G8GMSATSA
GigaXtend GMC 1.2GHz High Gain Balanced Triple	GAGMSATS25	GMC 1.2GHz, HGBT, 204/258, D-AGC711, Tray Only	G8GMSATSB
GigaXtend GMC 1.2GHz High Gain Balanced Triple	GAGMSATS4T	GMC 1.2GHz, HGBT, 42/54, Therm/Man, Tray Only	None
GigaXtend GMC 1.2GHz High Gain Balanced Triple	GAGMSATS8T	GMC 1.2GHz, HGBT, 85/102, Therm/Man, Tray Only	G8GMSATSA
GigaXtend GMC 1.2GHz High Gain Balanced Triple	GAGMSATS2T	GMC 1.2GHz, HGBT, 204/258, Therm/Man, Tray Only	G8GMSATSB
GigaXtend GMC 1.2GHz - Accessories	GAGMLE-LID=	GMC 1.2GHz LE Housing Lid w/ cable and ladder	G8GMLE-LID
GigaXtend GMC 1.2GHz - Accessories	GAGMLE-LIDPS=	GMC 1.2GHz LE Housing Lid w/ cable, ladder, PS	None
GigaXtend GMC 1.2GHz - Accessories	GAGMSA-LIDPS=	GMC SA Housing Lid w/ PS and harness	None
GigaXtend GMC 1.2GHz - Accessories	GAGM-1.2G-LONGF81=	GMC 1.2GHz Long Test Point Adapter (Multi=10)	G8GM-1.8G-LONGF81
GigaXtend GMC 1.2GHz - Accessories	GAGMLE-PS-1.2G=	GMC 1.2GHz LE Power Supply, 24V (Multi=8)	GAGMLE-PS-1.2GWCBL=
GigaXtend GMC 1.2GHz - Accessories	GAGMLE-SKT-1.2G-85=	GMC 1.2GHz Cisco LE Split Kit, 85/102MHz (QTY=10)	GAGMLE-SKTS-1.2G-85=
GigaXtend GMC 1.2GHz - Accessories	GAGMLE-SKT-1.2G-204=	GMC 1.2GHz Cisco LE Split Kit, 204/258MHz (QTY=10)	GAGMLE-SKTS-1.2G-204=

Product Line	Discontinued SKU	Description	Suggested Replacement SKU
GigaXtend GMC 1.2GHz - Accessories	GAGMSA-PS-1.2GWCBL=	GMC 1.2GHz SA Power Supply w/ cable & ladder,24V-2.5A (Multi=10)	GAGMSA-PS-1.2G= and GAGMSA-PS-CBL=
GigaXtend GMC 1.2GHz - Accessories	GAGMSA-SKT-1.2G-85=	GMC 1.2GHz Cisco SA (HGBT/HGD) Split Kit 85/102MHz (QTY=10)	GAGMSAD-SKTS-1.2G-85= or GAGMSAT-SKTS-1.2G-85=
GigaXtend GMC 1.2GHz - Accessories	GAGMSA-SKT-1.2G-204=	GMC 1.2GHz Cisco SA (HGBT/HGD) Split Kit 204/258MHz (QTY=10)	GAGMSAD-SKTS-1.2G-204= or GAGMSAT-SKTS-1.2G-204=

Products that will NOT be discontinued

The following SKUs will NOT be affected by this notice:

GigaXtend GMC 1GHz Accessories	
Part Number (SKU)	Description
GAGM-EQC-1G-0=	GMC 1G Fwd EQ, 0dB (Multi=10)
GAGM-EQC-1G-1.5=	GMC 1G Fwd EQ, 1.5dB (Multi=10)
GAGM-EQC-1G-3=	GMC 1G Fwd EQ, 3dB (Multi=10)
GAGM-EQC-1G-4.5=	GMC 1G Fwd EQ, 4.5dB (Multi=10)
GAGM-EQC-1G-6=	GMC 1G Fwd EQ, 6dB (Multi=10)
GAGM-EQC-1G-7.5=	GMC 1G Fwd EQ, 7.5dB (Multi=10)
GAGM-EQC-1G-9=	GMC 1G Fwd EQ, 9dB (Multi=10)
GAGM-EQC-1G-10.5=	GMC 1G Fwd EQ, 10.5dB (Multi=10)
GAGM-EQC-1G-12=	GMC 1G Fwd EQ, 12dB (Multi=10)
GAGM-EQC-1G-13.5=	GMC 1G Fwd EQ, 13.5dB (Multi=10)
GAGM-EQC-1G-15=	GMC 1G Fwd EQ, 15dB (Multi=10)
GAGM-EQC-1G-16.5=	GMC 1G Fwd EQ, 16.5dB (Multi=10)
GAGM-EQC-1G-18=	GMC 1G Fwd EQ, 18dB (Multi=10)
GAGM-EQC-1G-19.5=	GMC 1G Fwd EQ, 19.5dB (Multi=10)
GAGM-EQC-1G-21=	GMC 1G Fwd EQ, 21dB (Multi=10)
GAGM-EQC-1G-22.5=	GMC 1G Fwd EQ, 22.5dB (Multi=10)
GAGM-EQC-1G-24=	GMC 1G Fwd EQ, 24dB (Multi=10)
GAGM-EQC-1G-25.5=	GMC 1G Fwd EQ, 25.5dB (Multi=10)
GAGM-EQC-1G-27=	GMC 1G Fwd EQ, 27dB (Multi=10)
GAGM-EQC-1G-28.5=	GMC 1G Fwd EQ, 28.5dB (Multi=10)
GAGM-EQC-1G-30=	GMC 1G Fwd EQ, 30dB (Multi=10)
GAGM-EQIN-1G-1.6=	1G GMC Inverse EQ, 1.6dB (Multi=10)
GAGM-EQIN-1G-3.3=	1G GMC Inverse EQ, 3.3dB (Multi=10)
GAGM-EQIN-1G-4.9=	1G GMC Inverse EQ, 4.9dB (Multi=10)
GAGM-EQIN-1G-6.5=	1G GMC Inverse EQ, 6.5dB (Multi=10)
GAGM-EQIN-1G-8.1=	1G GMC Inverse EQ, 8.1dB (Multi=10)
GAGM-EQIN-1G-9.8=	1G GMC Inverse EQ, 9.8dB (Multi=10)
GAGM-EQIN-1G-11.4=	1G GMC Inverse EQ, 11.4dB (Multi=10)

GigaXtend GMC 1GHz Accessories

Part Number (SKU)	Description
GAGM-EQIN-1G-13=	1G GMC Inverse EQ, 13dB (Multi=10)
GAGM-EQIN-1G-14.6=	1G GMC Inverse EQ, 14.6dB (Multi=10)
GAGM-EQIN-1G-16.2=	1G GMC Inverse EQ, 16.2dB (Multi=10)
GAGMLE-SKT-1G-85=	GMC 1GHz Cisco LE Split Kit, Short, 85/102MHz (QTY=10)
GAGMSAD-SKT-1G-85=	GMC 1GHz Cisco SA HGD Split Kit 85/102MHz (QTY=10)
GAGMSAT-SKT-1G-85=	GMC 1GHz Cisco SA HGBT Split Kit 85/102MHz (QTY=10)
GAGMSUT-SKT-1G-85=	GMC 1GHz Cisco SA UBT Split Kit 85/102MHz (QTY=10)

GigaXtend GMC 1.2GHz Accessories

Part Number (SKU)	Description
GAGM-KSP-1.2G	1.2GHz High Cur Seizure G(m) Insert Upgd (Multi=12)
GAGM-AGC-QAM-711	GMC QAM AGC 711MHZ (Multi=10)
GAGM-KSPL-1.2G	1.2GHz High Cur Seizure G(m) Insert Upgd for 1G LE (Multi=12)
GAGM-CRWBR-S	GMC CROWBAR SIDACTOR (Multi=10)
GAGMLE-BODE-JMPR	GMC LE BODE Jumper - (Manual I/S) (Multi=10)
GAGMLE-BODE-THRML	GMC LE BODE - Thermal (Multi=10)
GAGMLE-FUSE-15A	GMC LE Slow Blow Fuse Kit, 15amp (Pkg/2 Fuses) (Multi=10)
GAGMLE-FUSE-8A	GMC LE Slow Blow Fuse Kit, 8amp (Pkg/2 Fuses) (Multi=10)
GAGMLE-FUSE-SK	GMC LE Fuse Shunt Kit (Multi=10)
GAGMLE-HSG-1.2G=	GMC 1.2GHz LE Ctd Housing (w/ cable, ladder, seizure plugs. No PS or amp module)
GAGMSA-HSG-1.2G=	GMC 1.2GHz SA Housing (w/ cable, ladder, seizure plugs. No PS or amp module)
GAGMLE-PS-CBL=	GMC 1.2GHz LE Power Supply Cable w/ Ladder (no PS) (Multi=10)
GAGMSA-PS-1.2G=	GMC 1.2GHz SA Power Supply, 24V-2.5A
GAGMSA-FUSE-15A	GMC SA Slow Blow Fuse Kit, 15amp (Pkg/4 Fuses) (Multi=10)
GAGMSA-FUSE-SK	GMC SA Fuse Shunt Kit (Multi=10)
GAGMSA-PS-CBL=	GMC 1.2GHz SA Power Supply Cable w/ Ladder (no PS) (Multi=10)
GAGM-SD-1.2G-DC12=	GMC HGD Plug-in DC, 12dB 1.2GHz (Multi=10)
GAGM-SD-1.2G-DC8=	GMC HGD Plug-in DC, 8dB 1.2GHz (Multi=10)
GAGM-SD-1.2G-JMP=	GMC HGD Plug-in Jmpr 1.2GHz (Multi=10)
GAGMLE-PS-1.2GWCBL=	GMC 1.2GHz LE Power Supply w/ Cable & Harness, 24V

GigaXtend GMC 1.2GHz Accessories

Part Number (SKU)	Description
GAGMLE-SKTS-1.2G-42=	GMC 1.2GHz LE Split Kit, Short, 42/54MHz (QTY=10)
GAGMLE-SKTS-1.2G-85=	GMC 1.2GHz LE Split Kit, Short, 85/102MHz (QTY=10)
GAGMLE-SKTS-1.2G-204=	GMC 1.2GHz LE Split Kit, Short, 204/258MHz (QTY=10)
GAGMSA-LID=	GMC SA Housing Lid
GAGMSAD-SKTS-1.2G-85=	GMC 1.2GHz SA HGD Split Kit, Short, 85/102MHz (QTY=10)
GAGMSAD-SKTS-1.2G-204=	GMC 1.2GHz SA HGD Split Kit, Short, 204/258MHz (QTY=10)
GAGMSAD-SKTS-1.2G-42=	GMC 1.2GHz SA HGD Split Kit, Short, 42/54MHz (QTY=10)
GAGMSAT-SKTS-1.2G-85=	GMC 1.2GHz SA HGBT Split Kit, Short, 85/102MHz (QTY=10)
GAGMSAT-SKTS-1.2G-204=	GMC 1.2GHz SA HGBT Split Kit, Short, 204/258MHz (QTY=10)
GAGMSAT-SKTS-1.2G-42=	GMC 1.2GHz SA HGT Split Kit, Short, 42/54MHz (QTY=10)
GAGM-EQC-1.2G-0=	GMC 1.2GHz Fwd EQ, 0dB (Multi=10)
GAGM-EQC-1.2G-1.5=	GMC 1.2GHz Fwd EQ, 1.5dB (Multi=10)
GAGM-EQC-1.2G-3=	GMC 1.2GHz Fwd EQ, 3dB (Multi=10)
GAGM-EQC-1.2G-4.5=	GMC 1.2GHz Fwd EQ, 4.5dB (Multi=10)
GAGM-EQC-1.2G-6=	GMC 1.2GHz Fwd EQ, 6dB (Multi=10)
GAGM-EQC-1.2G-7.5=	GMC 1.2GHz Fwd EQ, 7.5dB (Multi=10)
GAGM-EQC-1.2G-9=	GMC 1.2GHz Fwd EQ, 9dB (Multi=10)
GAGM-EQC-1.2G-10.5=	GMC 1.2GHz Fwd EQ, 10.5dB (Multi=10)
GAGM-EQC-1.2G-12=	GMC 1.2GHz Fwd EQ, 12dB (Multi=10)
GAGM-EQC-1.2G-13.5=	GMC 1.2GHz Fwd EQ, 13.5dB (Multi=10)
GAGM-EQC-1.2G-15=	GMC 1.2GHz Fwd EQ, 15dB (Multi=10)
GAGM-EQC-1.2G-16.5=	GMC 1.2GHz Fwd EQ, 16.5dB (Multi=10)
GAGM-EQC-1.2G-18=	GMC 1.2GHz Fwd EQ, 18dB (Multi=10)
GAGM-EQC-1.2G-19.5=	GMC 1.2GHz Fwd EQ, 19.5dB (Multi=10)
GAGM-EQC-1.2G-21=	GMC 1.2GHz Fwd EQ, 21dB (Multi=10)
GAGM-EQC-1.2G-22.5=	GMC 1.2GHz Fwd EQ, 22.5dB (Multi=10)
GAGM-EQC-1.2G-24=	GMC 1.2GHz Fwd EQ, 24dB (Multi=10)
GAGM-EQC-1.2G-25.5=	GMC 1.2GHz Fwd EQ, 25.5dB (Multi=10)
GAGM-EQC-1.2G-27=	GMC 1.2GHz Fwd EQ, 27dB (Multi=10)
GAGM-EQC-1.2G-28.5=	GMC 1.2GHz Fwd EQ, 28.5dB (Multi=10)
GAGM-EQC-1.2G-30=	GMC 1.2GHz Fwd EQ, 30dB (Multi=10)

GigaXtend GMC 1.2GHz Accessories

Part Number (SKU)	Description
GAGM-EQIN-1.2G-1.5=	1.2G GMC Inverse EQ, 1.5dB (Multi=10)
GAGM-EQIN-1.2G-3=	1.2G GMC Inverse EQ, 3dB (Multi=10)
GAGM-EQIN-1.2G-4.5=	1.2G GMC Inverse EQ, 4.5dB (Multi=10)
GAGM-EQIN-1.2G-6=	1.2G GMC Inverse EQ, 6dB (Multi=10)
GAGM-EQIN-1.2G-7.5=	1.2G GMC Inverse EQ, 7.5dB (Multi=10)
GAGM-EQIN-1.2G-9=	1.2G GMC Inverse EQ, 9dB (Multi=10)
GAGM-EQIN-1.2G-10.5=	1.2G GMC Inverse EQ, 10.5dB (Multi=10)
GAGM-EQIN-1.2G-12=	1.2G GMC Inverse EQ, 12dB (Multi=10)
GAGM-EQIN-1.2G-13.5=	1.2G GMC Inverse EQ, 13.5dB (Multi=10)
GAGM-EQIN-1.2G-15=	1.2G GMC Inverse EQ, 15dB (Multi=10)
GAGM-EQIN-1.2G-16.5=	1.2G GMC Inverse EQ, 16.5dB (Multi=10)
GAGM-EQIN-1.2G-18=	1.2G GMC Inverse EQ, 18dB (Multi=10)
GAGM-EQIN-1.2G-19.5=	1.2G GMC Inverse EQ, 19.5dB (Multi=10)
GAGM-EQIN-1.2G-21=	1.2G GMC Inverse EQ, 21dB (Multi=10)
GAGM-EQL-1.2G-1.5=	GMC 1.2GHz Fwd Linear EQ, 1.5dB (Multi=10)
GAGM-EQL-1.2G-3=	GMC 1.2GHz Fwd Linear EQ, 3dB (Multi=10)
GAGM-EQL-1.2G-4.5=	GMC 1.2GHz Fwd Linear EQ, 4.5dB (Multi=10)
GAGM-EQL-1.2G-6=	GMC 1.2GHz Fwd Linear EQ, 6dB (Multi=10)
GAGM-EQL-1.2G-7.5=	GMC 1.2GHz Fwd Linear EQ, 7.5dB (Multi=10)
GAGM-EQL-1.2G-9=	GMC 1.2GHz Fwd Linear EQ, 9dB (Multi=10)
GAGM-EQL-1.2G-10.5=	GMC 1.2GHz Fwd Linear EQ, 10.5dB (Multi=10)
GAGM-EQL-1.2G-12=	GMC 1.2GHz Fwd Linear EQ, 12dB (Multi=10)
GAGM-EQL-1.2G-13.5=	GMC 1.2GHz Fwd Linear EQ, 13.5dB (Multi=10)
GAGM-EQL-1.2G-15=	GMC 1.2GHz Fwd Linear EQ, 15dB (Multi=10)
GAGM-EQL-1.2G-16.5=	GMC 1.2GHz Fwd Linear EQ, 16.5dB (Multi=10)
GAGM-EQL-1.2G-18=	GMC 1.2GHz Fwd Linear EQ, 18dB (Multi=10)
GAGM-EQL-1.2G-19.5=	GMC 1.2GHz Fwd Linear EQ, 19.5dB (Multi=10)
GAGM-EQL-1.2G-21=	GMC 1.2GHz Fwd Linear EQ, 21dB (Multi=10)
GAGM-EQL-1.2G-22.5=	GMC 1.2GHz Fwd Linear EQ, 22.5dB (Multi=10)
GAGM-EQL-1.2G-24=	GMC 1.2GHz Fwd Linear EQ, 24dB (Multi=10)
GAGM-PAD-1.2G-00=	GMC Plug-in Pad 1.2GHz, 0dB (Multi=10)

GigaXtend GMC 1.2GHz Accessories

Part Number (SKU)	Description
GAGM-PAD-1.2G-1.0=	GMC Plug-in Pad 1.2GHz, 1dB (Multi=10)
GAGM-PAD-1.2G-2.0=	GMC Plug-in Pad 1.2GHz, 2dB (Multi=10)
GAGM-PAD-1.2G-3.0=	GMC Plug-in Pad 1.2GHz, 3dB (Multi=10)
GAGM-PAD-1.2G-4.0=	GMC Plug-in Pad 1.2GHz, 4dB (Multi=10)
GAGM-PAD-1.2G-5.0=	GMC Plug-in Pad 1.2GHz, 5dB (Multi=10)
GAGM-PAD-1.2G-6.0=	GMC Plug-in Pad 1.2GHz, 6dB (Multi=10)
GAGM-PAD-1.2G-7.0=	GMC Plug-in Pad 1.2GHz, 7dB (Multi=10)
GAGM-PAD-1.2G-7.5=	GMC Plug-in Pad 1.2GHz, 7.5dB (Multi=10)
GAGM-PAD-1.2G-8.0=	GMC Plug-in Pad 1.2GHz, 8dB (Multi=10)
GAGM-PAD-1.2G-9.0=	GMC Plug-in Pad 1.2GHz, 9dB (Multi=10)
GAGM-PAD-1.2G-10.0=	GMC Plug-in Pad 1.2GHz, 10dB (Multi=10)
GAGM-PAD-1.2G-11.0=	GMC Plug-in Pad 1.2GHz, 11dB (Multi=10)
GAGM-PAD-1.2G-11.5=	GMC Plug-in Pad 1.2GHz, 11.5dB (Multi=10)
GAGM-PAD-1.2G-12.0=	GMC Plug-in Pad 1.2GHz, 12dB (Multi=10)
GAGM-PAD-1.2G-13.0=	GMC Plug-in Pad 1.2GHz, 13dB (Multi=10)
GAGM-PAD-1.2G-14.0=	GMC Plug-in Pad 1.2GHz, 14dB (Multi=10)
GAGM-PAD-1.2G-15.0=	GMC Plug-in Pad 1.2GHz, 15dB (Multi=10)
GAGM-PAD-1.2G-16.0=	GMC Plug-in Pad 1.2GHz, 16dB (Multi=10)
GAGM-PAD-1.2G-16.5=	GMC Plug-in Pad 1.2GHz, 16.5dB (Multi=10)
GAGM-PAD-1.2G-17.0=	GMC Plug-in Pad 1.2GHz, 17dB (Multi=10)
GAGM-PAD-1.2G-18.0=	GMC Plug-in Pad 1.2GHz, 18dB (Multi=10)
GAGM-PAD-1.2G-18.5=	GMC Plug-in Pad 1.2GHz, 18.5dB (Multi=10)
GAGM-PAD-1.2G-19.0=	GMC Plug-in Pad 1.2GHz, 19dB (Multi=10)
GAGM-PAD-1.2G-19.5=	GMC Plug-in Pad 1.2GHz, 19.5dB (Multi=10)
GAGM-PAD-1.2G-20.0=	GMC Plug-in Pad 1.2GHz, 20dB (Multi=10)
GAGM-PAD-1.2G-75=	GMC Plug-in Pad 1.2GHz 75ohm Terminator (Multi=10)

GMC General Accessories

Part Number (SKU)	Description
GAGM-EQREV-204M-0=	GMC Rev EQ, any return <204MHz,0dB (Multi=10)

GMC General Accessories	
Part Number (SKU)	Description
GAGM-EQREV-204M-1=	GMC Rev EQ, 204MHz Rev EQ, 1dB (Multi=10)
GAGM-EQREV-204M-2=	GMC Rev EQ, 204MHz Rev EQ, 2dB (Multi=10)
GAGM-EQREV-204M-3=	GMC Rev EQ, 204MHz Rev EQ, 3dB (Multi=10)
GAGM-EQREV-204M-4=	GMC Rev EQ, 204MHz Rev EQ, 4dB (Multi=10)
GAGM-EQREV-204M-5=	GMC Rev EQ, 204MHz Rev EQ, 5dB (Multi=10)
GAGM-EQREV-204M-6=	GMC Rev EQ, 204MHz Rev EQ, 6dB (Multi=10)
GAGM-EQREV-204M-7=	GMC Rev EQ, 204MHz Rev EQ, 7dB (Multi=10)
GAGM-EQREV-204M-8=	GMC Rev EQ, 204MHz Rev EQ, 8dB (Multi=10)
GAGM-EQREV-204M-9=	GMC Rev EQ, 204MHz Rev EQ, 9dB (Multi=10)
GAGM-EQREV-204M-10=	GMC Rev EQ, 204MHz Rev EQ, 10dB (Multi=10)
GAGM-EQREV-204M-11=	GMC Rev EQ, 204MHz Rev EQ, 11dB (Multi=10)
GAGM-EQREV-204M-12=	GMC Rev EQ, 204MHz Rev EQ, 12dB (Multi=10)
GAGM-EQREV-42M-1=	GMC Rev EQ, 40/42MHz, 1dB (Multi=10)
GAGM-EQREV-42M-2=	GMC Rev EQ, 40/42MHz, 2dB (Multi=10)
GAGM-EQREV-42M-3=	GMC Rev EQ, 40/42MHz, 3dB (Multi=10)
GAGM-EQREV-42M-4=	GMC Rev EQ, 40/42MHz, 4dB (Multi=10)
GAGM-EQREV-42M-5=	GMC Rev EQ, 40/42MHz, 5dB (Multi=10)
GAGM-EQREV-42M-6=	GMC Rev EQ, 40/42MHz, 6dB (Multi=10)
GAGM-EQREV-42M-7=	GMC Rev EQ, 40/42MHz, 7dB (Multi=10)
GAGM-EQREV-42M-8=	GMC Rev EQ, 40/42MHz, 8dB (Multi=10)
GAGM-EQREV-42M-9=	GMC Rev EQ, 40/42MHz, 9dB (Multi=10)
GAGM-EQREV-42M-10=	GMC Rev EQ, 40/42MHz, 10dB (Multi=10)
GAGM-EQREV-42M-11=	GMC Rev EQ, 40/42MHz, 11dB (Multi=10)
GAGM-EQREV-42M-12=	GMC Rev EQ, 40/42MHz, 12dB (Multi=10)
GAGM-EQREV-85M-1=	GMC Rev EQ, 85MHz, 1dB (Multi=10)
GAGM-EQREV-85M-2=	GMC Rev EQ, 85MHz, 2dB (Multi=10)
GAGM-EQREV-85M-3=	GMC Rev EQ, 85MHz, 3dB (Multi=10)
GAGM-EQREV-85M-4=	GMC Rev EQ, 85MHz, 4dB (Multi=10)
GAGM-EQREV-85M-5=	GMC Rev EQ, 85MHz, 5dB (Multi=10)
GAGM-EQREV-85M-6=	GMC Rev EQ, 85MHz, 6dB (Multi=10)
GAGM-EQREV-85M-7=	GMC Rev EQ, 85MHz, 7dB (Multi=10)

GMC General Accessories	
Part Number (SKU)	Description
GAGM-EQREV-85M-8=	GMC Rev EQ, 85MHz, 8dB (Multi=10)
GAGM-EQREV-85M-9=	GMC Rev EQ, 85MHz, 9dB (Multi=10)
GAGM-EQREV-85M-10=	GMC Rev EQ, 85MHz, 10dB (Multi=10)
GAGM-EQREV-85M-11=	GMC Rev EQ, 85MHz, 11dB (Multi=10)
GAGM-EQREV-85M-12=	GMC Rev EQ, 85MHz, 12dB (Multi=10)
GAGM-EQREVT-42M-1=	GMC Rev Thermal EQ, 40/42MHz, 1dB
GAGM-EQREVT-42M-2=	GMC Rev Thermal EQ, 40/42MHz, 2dB
GAGM-EQREVT-42M-3=	GMC Rev Thermal EQ, 40/42MHz, 3dB
GAGM-EQREVT-42M-4=	GMC Rev Thermal EQ, 40/42MHz, 4dB
GAGM-EQREVT-42M-5=	GMC Rev Thermal EQ, 40/42MHz, 5dB
GAGM-EQREVT-42M-6=	GMC Rev Thermal EQ, 40/42MHz, 6dB
GAGM-EQREVT-42M-7=	GMC Rev Thermal EQ, 40/42MHz, 7dB
GAGM-EQREVT-42M-8=	GMC Rev Thermal EQ, 40/42MHz, 8dB

ATX Product Hardware and Software Lifecycle Support Policy

Lifecycle	Software	Hardware
Active	• Software generally available (GA) for deployment • Standard Warranty terms apply for 90 days • ATX Care Support Plan required thereafter • Corrective content via Maintenance releases	• Hardware currently manufactured and available for order • Standard Warranty and ATX Care terms apply
Inactive (Software) or MD – Manufacture Discontinued	• Targeted corrective content (Outage, BC) with ATX Care	• Not available for new deployments and expansions • Customer-specific exceptions considered based on MPSA
Retired (Software) or EOL – End of Life (Hardware)	• No corrective content available • Emergency Recovery only (no RCA) with ATX Care Support Plan • No Security patching	• ATX no longer supports the advanced replacement of hardware in instances where existing stock is exhausted but MAY provide a best-effort repair service
EOSL – End-of-Service-Life	• ATX no longer supports the product	• ATX no longer supports hardware — certain hardware may be removed from software releases • Service prices subject to change post End-of-Service-Life date.

Note: Customer and contract-specific terms and conditions may apply that supersede the above policy intervals.

Global Services & Support

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