



Product Advisory

Date: March 1, 2021
Product: Chromadigm CDM Transmitter
Reason: End-of-Support (EOS) Notification

ATX announces End-of-Support (EOS) Notification on Chromadigm CDM Transmitter products. Due to a significant and growing number of EOL components involved in the repair of this product family, ATX is no longer able to source required material to repair these products. As such, ATX is announcing that it will no longer be able to offer support of this product beyond the dates shown below. The purpose of this communication is to serve as official notice regarding the start of the EOS process for Chromadigm CDM Transmitter products.

Lifecycle Milestones

Milestone	Definition	Date
Lifecycle Announcement	Date of communication announcing start of MD and the end-of-life process	January 24, 2020
Manufacture Discontinued (MD)	Last day on which affected product SKUs in this communication can be ordered	May 29, 2020
End-of-Life (EOL)	Last day ATX Care technical repair or replacement will be offered	May 29, 2021
End-of-Support (EOS)	Last day ATX Care technical support or repair or replacement will be offered	May 29, 2021

Products Included in this Bulletin

SKUs affected by this notice include:

ATX Part Number	Description
CDM-4C-3731-GDC	CHROMADIGM 1GHZ TRANSMITTERS, +4 DBM O/P PER WAVELENGTH 4 WL, WAVELENGTH SET A: ITU CHANNELS 3731, 200GHZ SPACED, SINGLE OPTICAL OUTPUT, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, NO BAND EXPANSION PORT
CDM-6C-3731-GDC	CHROMADIGM 1GHZ TRANSMITTERS, +6 DBM O/P PER WAVELENGTH, 4 WL, WAVELENGTH SET A: ITU CHANNELS 3731, 200GHZ SPACED, SINGLE OPTICAL OUTPUT, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, NO BAND EXPANSION PORT
CDM-9B-3735-GDC	CHROMADIGM 1GHZ TRANSMITTERS, +9 DBM O/P PER WAVELENGTH, 2 WL, ITU CHANNELS 37 & 35, 200 GHZ SPACED, SINGLE OPTICAL OUTPUT, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, WITH BAND EXPANSION PORT
CDM-9C-2923-GDC	CHROMADIGM 1GHZ TRANSMITTERS, +9 DBM O/P PER WAVELENGTH, 4 WL, WAVELENGTH SET B: ITU 2923, 200 GHZ SPACED, SINGLE OPTICAL OUTPUT, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, WITH BAND EXPANSION PORT
CDM-9C-3731-GDC	CHROMADIGM 1GHZ TRANSMITTERS, +9 DBM O/P PER WAVELENGTH, 4 WL, WAVELENGTH SET A: ITU CHANNELS 3731, 200 GHZ SPACED, SINGLE OPTICAL OUTPUT, SC/APC CONNECTORS, WITH AGC, DC REDUNDANT POWERING, WITH BAND EXPANSION PORT
CDM-9CS-2923-GDC	CHROMADIGM 1GHZ TRANSMITTERS, +9 DBM O/P PER WAVELENGTH, 4 WL, WAVELENGTH SET B: ITU CHANNELS 2923, 200 GHZ SPACED, INTERNAL COUPLER, DUAL OPTICAL OUTPUTS, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, WITH 3 BAND EXPANSION PORTS
CDM-9CS-2923-GDR	CHROMADIGM 1GHZ TRANSMITTERS, +9 DBM O/P PER WAVELENGTH, 4 WL, WAVELENGTH SET B: ITU CHANNELS 2923, 200 GHZ SPACED, INTERNAL COUPLER, DUAL OPTICAL OUTPUTS, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, NO BAND EXPANSION PORT
CDM-12B-3735-GDC	CHROMADIGM 1GHZ TRANSMITTERS, +12 DBM O/P PER WAVELENGTH, 2 WL, ITU CHANNELS 37 & 35, 200 GHZ SPACED, SINGLE OPTICAL OUTPUT, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, WITH BAND EXPANSION PORT
CDM-12C-2923-GDC	CHROMADIGM 1GHZ TRANSMITTERS, +12 DBM O/P PER WAVELENGTH, 4 WL, WAVELENGTH SET B: ITU 2923, 200GHZ SPACED, SINGLE OPTICAL OUTPUT, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, WITH BAND EXPANSION PORT
CDM-12C-2923-GDN	CHROMADIGM 1GHZ TRANSMITTERS, +12 DBM O/P PER WAVELENGTH, 4 WL, WAVELENGTH SET B: ITU CHANNELS 2923, 200 GHZ SPACED, SINGLE OPTICAL OUTPUT, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, NO BAND EXPANSION PORT
CDM-12C-3731-GDC	CHROMADIGM 1GHZ TRANSMITTERS, +12 DBM O/P PER WAVELENGTH, 4 WL, WAVELENGTH SET A: ITU CHANNELS 3731, 200 GHZ SPACED, SINGLE OPTICAL OUTPUT, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, WITH BAND EXPANSION PORT
CDM-12C4-2923-GDN	CHROMADIGM 1GHZ TRANSMITTERS, +12 DBM O/P PER WAVELENGTH, 4 WL, WAVELENGTH SET B: ITU CHANNELS 2923, 200GHZ SPACED, INTERNAL DMUX, QUAD OPTICAL OUTPUTS, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, NO BAND EXPANSION PORT
CDM-12C4-3731-GDN	CHROMADIGM 1GHZ TRANSMITTERS, +12 DBM O/P PER WAVELENGTH, 4 WL, WAVELENGTH SET A: ITU CHANNELS 3731, 200 GHZ SPACED, INTERNAL DMUX, QUAD OPTICAL OUTPUTS, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, NO BAND EXPANSION PORT
CDM-13B2-2925-GDN	CHROMADIGM 1GHZ TRANSMITTERS, +13 DBM O/P PER WAVELENGTH, 2 WL, ITU CHANNELS 29 & 25, 400GHZ SPACED, DUAL OPTICAL OUPUTS, SC/APC CONNECTORS, WITH AGC, DC REDUNDANT POWERING, NO BAND EXPANSION PORT

CDM-13C-3731-GDN	CHROMADIGM 1GHZ TRANSMITTERS, +13 DBM O/P PER WAVELENGTH, 4 WL, WAVELENGTH SET A: ITU CHANNELS 3731, 200 GHZ SPACED, SINGLE OPTICAL OUTPUT, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, NO BAND EXPANSION PORT
CDM-16A-GDC	CHROMADIGM 1 GHZ TRANSMITTER, +16 DBM O/P O/P PER WAVELENGTH, 1 WL, ITU WAVELENGTH 27, SC/APC CONNECTORS, WITH AGC, DC REDUNDANT POWERING, WITH BAND EXPANSION PORT
CDM-16B-3123-GDN	CHROMADIGM 1GHZ TRANSMITTERS, +16 DBM O/P PER WAVELENGTH, 2 WL, ITU CHANNELS 31 & 23, 800 GHZ SPACED, SINGLE OPTICAL OUTPUT, SC/APC CONNECTORS, WITH AGC, REDUNDANT DC POWERING, NO BAND EXPANSION PORT
CDM-18A-27-GDN	CHROMADIGM 1GHZ TRANSMITTER, +18 DBM O/P O/P PER WAVELENGTH, 1 WL, ITU CHANNEL 27, SINGLE OPTICAL OUTPUT, SC/APC CONNECTOR, WITH AGC, DC REDUNDANT POWERING, NO BAND EXPANSION PORT

ATX Networks would like to thank you in advance for your understanding and continued support.

Global Services & Support

Contact ATX Networks

Please contact ATX Technical Support for assistance with any ATX products. Please contact ATX Customer Service to obtain a valid RMA number for any ATX products that require service and are in or out-of-warranty before returning a failed module to the factory.

Toll Free: 866.YOUR.ATX (866.968.7289) USA & Canada only – Select Option 1

Tel: +1 289.204.7800

Email: support@atx.com

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As always, please contact your ATX Sales and or support primes for additional information.

ATX would like to thank you in advance for your understanding and continued support.

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