

CableServ® GNA297/G3A/G4A Series Mid-Split/High- Split Upgrade



Product Description

CableServ® offers upgrade solutions for modifying legacy GNA298/G3A/G4A series amplifiers to mid-split/high-split band splits.

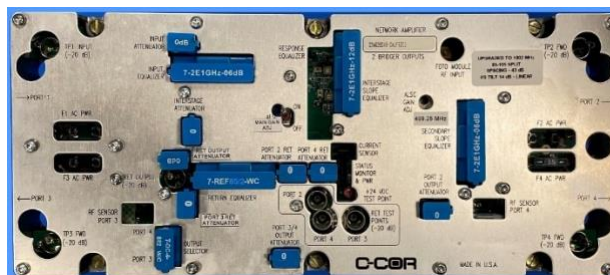
The mid-split/high-split upgrade solution will replace the legacy mainboard, reuse existing gain blocks, as well as reuse the legacy AGC, bode, chassis, and power supply. Reusing the existing gain blocks, AGC, bode, chassis, and power supply provides a cost-effective transition to higher upstream bandwidth without altering the existing downstream bandwidth nor the existing downstream operating levels.

By using plug-in style duplex filters on the new main board, systems that choose the mid-split option are able to do future upgrades to high-split by simply installing a high-split kit.

CableServ® offers training assistance to cable systems with the installation and set-up of upgraded modules.

Applications

- Modifying Philips GNA297/GNA298/G3A/G4A/DNA amplifier series
- Expands upstream bandwidth to 85 or 204 MHz



CableServ G3A Mid-Split Upgrade Module

Product Features

- Plug-in high isolation duplex filters
- Plug-in reverse response correction board
- 2-year warranty

Product Specifications and Ordering Information:

Please contact CableServ at (905) 629-1111 or inquiries@cableserv.com



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