# CableServ® GNA Series 1GHz MidSplit/High-Split Upgrade

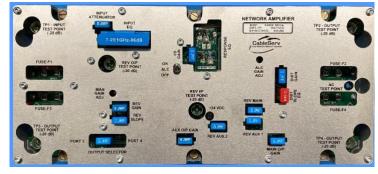


### **Product Description**

CableServ® has developed solutions to upgrade any GNA amplifier to 1 GHz. Mid-Split and High-Split band splits will improve upstream bandwidth while forward path (downstream) bandwidth can be upgraded as well.

These upgrades include a new dropin board with AGC circuits. All bandsplit defining circuits are plug-in
filters which will allow for simple
band split changes in the future.
Additionally, legacy gain blocks are
replaced with modern gain blocks to
improve linearity, decrease noise,
and provide a significantly elevated
operating level. Reusing the chassis
and existing power supply provides
a cost-effective solution. These
modifications provide the same
performance as new 1 GHz network
amplifiers.

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



CableServ GNA Mid-Split Upgrade Module

#### **Product Features**

- Plug-in high isolation diplex filters
- Plug-in reverse response correction board
- Designed for ease in future band-split modifications
- 2-year warranty

## **Applications**

 Allows for the modification of legacy GNA/TNA series to 1 GHz and Mid/High-Split.

# **Product Specifications and Ordering Information:**

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



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