

CableServ® LEII/III Forward Upgrade with Mid/High Split



Product Description

To provide an easy and cost-effective transition from legacy 42-54 MHz band splits, CableServ® offers a forward upgrade to 1 GHz with an 85-105 MHz mid-split solution.

The LEII/III 1 GHz Mid-Split/High-Split Upgrade consists of a new main board which uses GainMaker-type equalizers as well as AGC for passing forward bandwidth of 870 MHz and above. Our design reuses the existing SA-SXP pads and power supply. All band-split defining modules are plug in style, allowing cable operators to easily field install high-split upgrades.

CableServ® offers training assistance to cable systems in the installation and set-up of this mid-split kit.

Applications

- Scientific Atlanta LEII/III series of amplifiers



CableServ LEII/III 1 GHz Forward Upgrade

Product Features

- New main board
- Reuse SA-SXP style pads and power supply
- Use GainMaker style EQ; Cableserv padded EQ using SXP pads available.
- Plug-in Band-Split defining components
- 2-year warranty

Product Specifications and Ordering Information:

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



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