



## 15581A Electronic Frequency Dividing Module

### Features

- Linkwitz-Riley crossover design
- 24 dB/Octave crossover rate
- Module plugs in to **Anniversary Series** power amplifiers
- Plug-in design

### Benefits

- No lobbing error in the crossover region
- Provides extra safety margin for high frequency drivers
- Eliminates need for discreet electronic crossover product.
- No additional rack space required and no external power source required

### Advantages

- No irregularities and provides smoother more pleasing sound
- Offers additional protection for loudspeaker components
- Insures system component compatibility
- Cost effective



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