

## Satellite Amplifier



SAT-IF Amplifier is an integrated high-pass filter suppresses undesirable LNB intermodulation products in the frequency range below 950 MHz and this is for distribution of SAT-IF only this product is All DC through paths are both 22kHz tone (DirecTV) and DiSEqC (Dish Network) compatible and has a Remote powered by satellite receiver



Spaun Post Stage Amplifier offers its push-pull off-air technology, this amplifier gives all the latest technology it can offers. It is a post stage Duo sat. HDTV cascade amplifier. With its Powered System Amplifier it can give boost to the signal receive.

- Applications:**
- Satellite Distribution Control for Luxury Homes
  - Satellite Distribution Control in Luxury Offices
  - Hotel Satellite Distribution Control
  - Smart School Satellite Distribution Control Sharing

**Model:** SH-540

**Part #:** Spaun SAF-IF

### Features

- An integrated high-pass filter suppresses undesirable LNB intermodulation products in the frequency range below 950 MHz
- For distribution of SAT-IF only
- All DC through paths are both 22kHz tone (DirecTV) and DiSEqC (Dish Network) compatible
- Remote powered by satellite receiver

### Specification

Gain: 9 -10 Db  
 Supply: 11.5 ... 20 V / 70 Ma  
 Rejection Sat/Terr: > 14 Db  
 Max Output Level: 3.25 Db  
 Noise Figure: 6.5 ... 3.5 Db  
 Dc Through Path Max. 1500 Ma  
 Current Consumption: 40 Ma

**Model:** SH-541

**Part #:** Spaun HDTV

### Features

- Push-pull off-air technology
- System amplifier powered

### Specifications

Gain U/V: 20 dB  
 SAT: 12..18 dB  
 Tap Loss :110  
 Through Loss: U/V: 7; SAT: 7  
 Remote Power: 680 mA  
 Frequency Range MHz  
 47...862; 950...2050; ...2200

### Dimensions

Size: 5.68" L x 5.12" W x 1.53" D  
 145 L x 130W x 39D (mm)