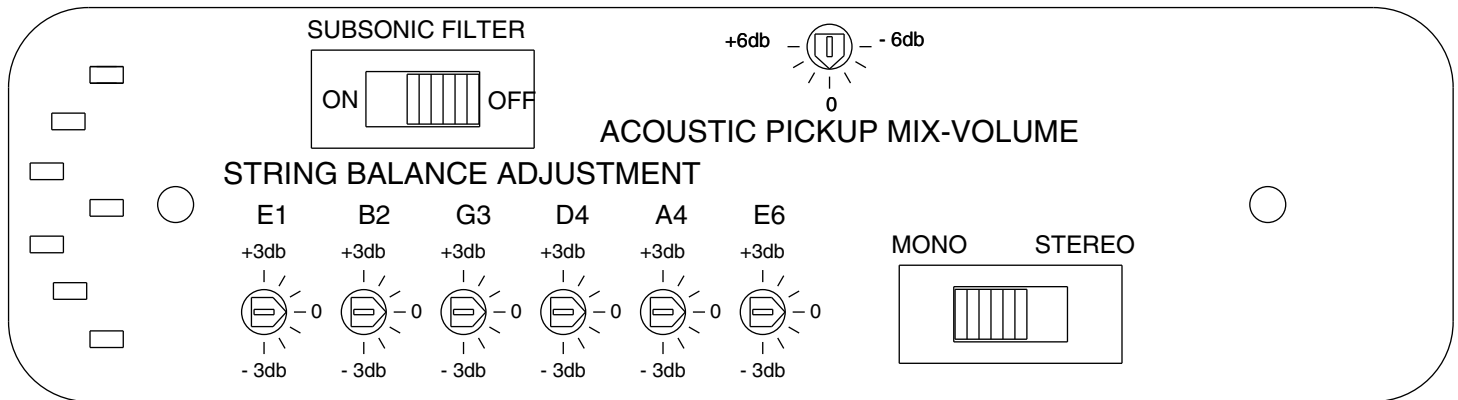


# AMERICAN DELUXE POWER TELECASTER 0105700/5702

## PREAMP ASSEMBLY (ADJUSTMENTS)



### SUBSONIC FILTER SWITCH ON/OFF

24db cut around 70 Hz.

Can be used when playing acoustic sound through P.A. with subwoofers to reduce low frequency rumbling that can occur by playing the guitar.

### STEREO - MONO SWITCH

**Mono - Mode** ( use standard guitar cable ) Allows blending of Electric and Acoustic sound when using Volume 1 and Volume 2 and setting Mix-Selector Switch in position 2. The tone of each sound can be controlled independently by using active Acoustic and passive electric tone control.

**Stereo - Mode** ( use included stereo Cable ) Two complete separate paths.

- 1) Passive Electric sound to guitar amplifier ( Magnetic pickups are not part of the pre-amp )
- 2) Active Acoustic sound to Acoustic guitar amp ( Fender Acousticsonic ) or P.A. Control Acoustic and Electric Volume and Tone separate for each amplifier. select with Mix-Selector Switch each amplifier independent or both. and by using a standard guitar cable in Stereo-Mode the guitar can be played as a regular Electric guitar with 3-way switch, Volume and Tone control working as an American Deluxe Telecaster. ( Will work without 9 Volt Battery )

### BATTERY L.E.D.

L.E.D. lights up for a couple of second when guitar jack is plugged in ( Shows battery is live ). L.E.D. will light again when battery drops down to approximately 7 Volt. It is possible to continue to play for a couple of hours, but the guitar will perform at its best with a new battery.

### ACOUSTIC MIX - VOLUME

It is factory pre-set to balance Acoustic and Electric sound in Mono-Mode . If necessary, set switch to Mono and compare volume of Electric and Acoustic sound by setting Mix-Selector Switch from 1 to 3.

### STRING BALANCE ADJUSTMENT

It is factory pre-set and optimized for fender string set 250R 010 - 046 ( Part # 073-0250-006 )

New adjustment can be necessary by changing to different string gauge in most cases G and D string need some balance adjustments. see included graphic for corresponding 6 separate trim pots

( +3db, -3db ) to balance the Acoustic volume of each string.