

DLS Effects, inc

Volume Adjustments for Chorus~Vib:

- 1) For OUTA volume adjustment, use R62 (See below.. R62 is not marked on the pcb)
- 2) For INPUT level adjustment: use R42 (See below.. R42 is not marked on the pcb)
(this will effect OUTA and OUTB. Normally this is adjusted for very HOT input signals to prevent clipping. However, it will also affect the output volumes some. **if the input volume is adjusted too low, the chorus may be weaker and will not sound as full.)

WARNING: REMOVE POWER BEFORE OPENING THIS UNIT OR ADJUSTING THE POTS. DO NOT ADJUST ANY OTHER POTS OTHER THAN THOSE SHOWN OR YOU MAY DAMAGE YOUR UNIT AND VOID WARRANTEE. IF IN DOUBT CONTACT A QUALIFIED AUDIO DEALER OR ELECTRITIAN

To open: Unplug power and instrument, remove the feet, and slide the top cover toward the back of the unit until it dislodges from the bottom. Some units are a tight fit so apply even pressure to the front.
To re-assemble: Starting from the back of the bottom, slide the top cover toward you until correctly positioned. You may have to pull on the bottom sides slightly while sliding the top in. Put the feet back in but **DO NOT OVER TIGHTEN** or the screw will push through the rubber foot. (Note: The lock washer goes over the threaded hole located near the INPUT A... between the top cover and the bottom.)

