

**WARNING!!!!!!!!!!!!!!!!!!!!**

**IMPORTANT: INSTALLATION OF THIS ENHANCEMENT SHOULD ONLY BE PERFORMED BY QUALIFIED ELECTRONIC TECHNICIANS. PEAVEY ELECTRONICS WILL NOT BE RESPONSIBLE FOR EQUIPMENT DAMAGED AS A RESULT OF IMPROPER INSTALLATION OF THE PARTS. SHOULD YOU HAVE QUESTIONS REGARDING THIS INSTALLATION, PLEASE DO NOT HESITATE TO CONTACT OUR REPAIR ASSISTANCE DEPARTMENT AT PEAVEY ELECTRONICS. (601) 483-5365**

**PEAVEY**

**SESSION 400 LIMITED TONE ENHANCEMENT KIT**

<b>FROM</b>	<b>TO</b>	<b>DESIGNATION</b>	<b>PEAVEY #</b>
.1uf	.047uf/100V	C4&C5	70330055
.1uf	2.2uf/50V	C6	70320010-non polar
2.2uf	22uf/25V	C18&C19	70320012
.015uf	.0047uf/100V	C22&C26	70330069
.1uf	2.2uf/50V	C27	70320010
2.2uf	22uf/25V	C71	70320012
220K	1 Meg	R8	70240039
220K	100k	R43	70240034

**NOTE: If your pickup is wound 16K or less, use the original 220K resistor instead of the 1Meg.**

**REPLACE U1,U2,U3,U4,U5, AND U7 WITH OPA 2604'S-C57000092. IC LOCATION U8 DOES NOT HAVE TO BE REPLACED. IC LOCATION U6 SHOULD BE REPLACED WITH THE PROVIDED TLO72 IC.**

**MAKE SURE THAT YOU INSERT THE IC CHIPS CORRECTLY AND SEAT THEM PROPERLY. 6/26/2001**