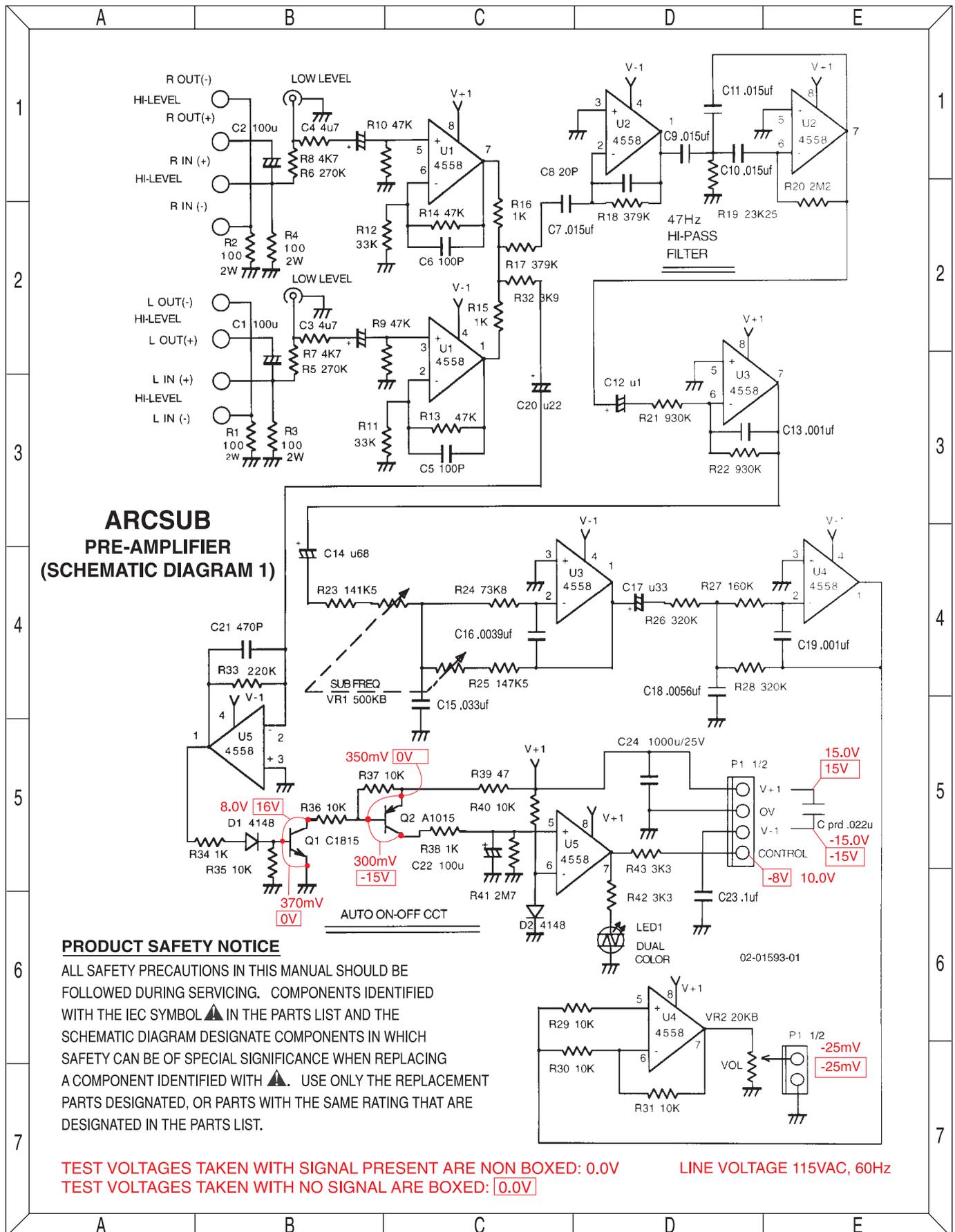


**SCHEMATIC DIAGRAM 1**



**ARCSUB  
PRE-AMPLIFIER  
(SCHEMATIC DIAGRAM 1)**

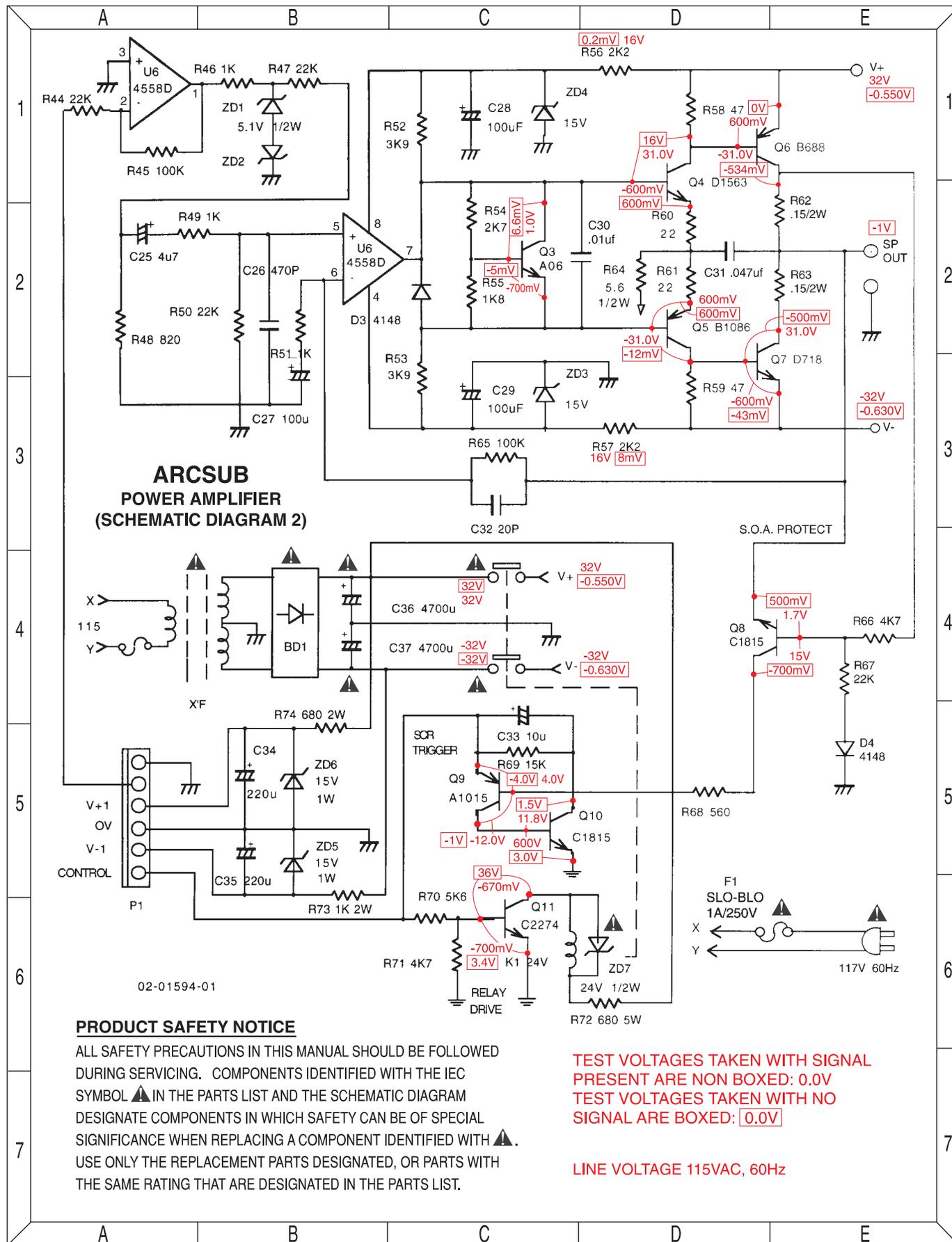
**PRODUCT SAFETY NOTICE**

ALL SAFETY PRECAUTIONS IN THIS MANUAL SHOULD BE FOLLOWED DURING SERVICING. COMPONENTS IDENTIFIED WITH THE IEC SYMBOL  IN THE PARTS LIST AND THE SCHEMATIC DIAGRAM DESIGNATE COMPONENTS IN WHICH SAFETY CAN BE OF SPECIAL SIGNIFICANCE WHEN REPLACING A COMPONENT IDENTIFIED WITH . USE ONLY THE REPLACEMENT PARTS DESIGNATED, OR PARTS WITH THE SAME RATING THAT ARE DESIGNATED IN THE PARTS LIST.

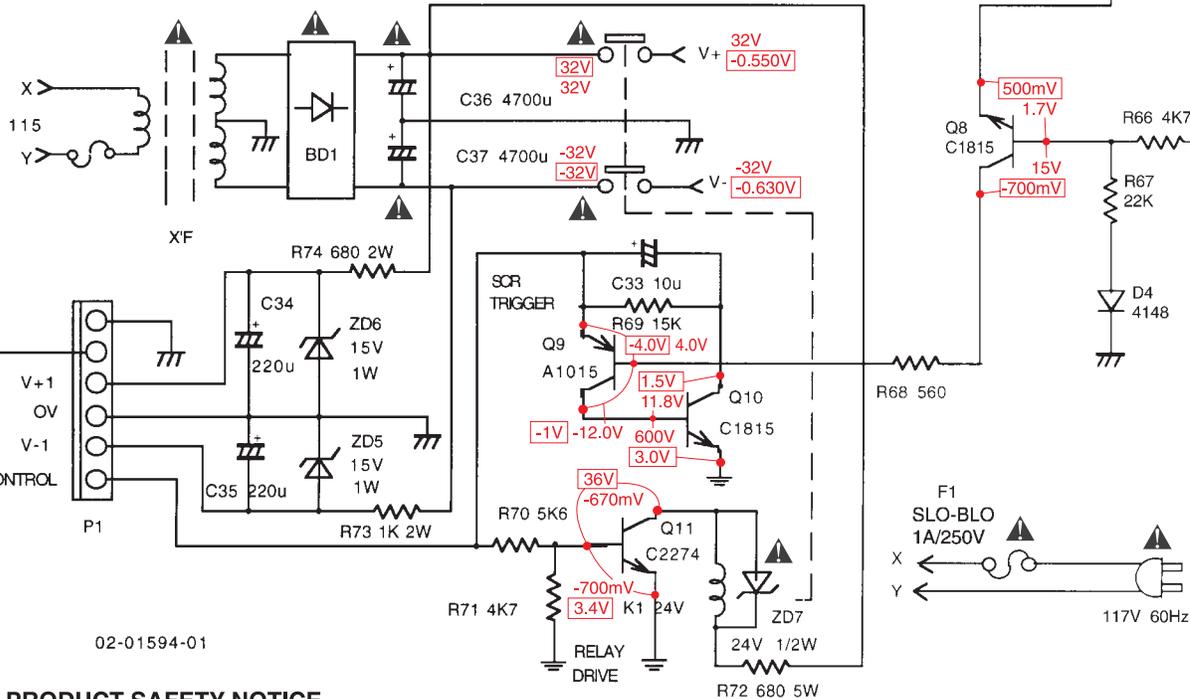
TEST VOLTAGES TAKEN WITH SIGNAL PRESENT ARE NON BOXED: 0.0V  
TEST VOLTAGES TAKEN WITH NO SIGNAL ARE BOXED: 0.0V

LINE VOLTAGE 115VAC, 60Hz

**SCHEMATIC DIAGRAM 2**



**ARCSUB  
POWER AMPLIFIER  
(SCHEMATIC DIAGRAM 2)**



**PRODUCT SAFETY NOTICE**

ALL SAFETY PRECAUTIONS IN THIS MANUAL SHOULD BE FOLLOWED DURING SERVICING. COMPONENTS IDENTIFIED WITH THE IEC SYMBOL  IN THE PARTS LIST AND THE SCHEMATIC DIAGRAM DESIGNATE COMPONENTS IN WHICH SAFETY CAN BE OF SPECIAL SIGNIFICANCE WHEN REPLACING A COMPONENT IDENTIFIED WITH . USE ONLY THE REPLACEMENT PARTS DESIGNATED, OR PARTS WITH THE SAME RATING THAT ARE DESIGNATED IN THE PARTS LIST.

TEST VOLTAGES TAKEN WITH SIGNAL PRESENT ARE NON BOXED: 0.0V  
TEST VOLTAGES TAKEN WITH NO SIGNAL ARE BOXED: [0.0V]

LINE VOLTAGE 115VAC, 60Hz