


IC VOLTAGE TBL			
IC #	+15V	-15V	
IC1	PIN4	PIN11	
IC2	PIN4	PIN11	
IC3	PIN4	PIN11	
IC4	PIN8	PIN4	
IC5	PIN8	PIN4	

**NOTES**

- 1) CAUTION: SHOCK HAZARD!! THIS UNIT CONTAINS HAZARDOUS VOLTAGE. DISCONNECT POWER AND BE SURE POWER SUPPLY IS DISCHARGED BEFORE TOUCHING INTERNAL PARTS.
- 2) UNLESS NOTED, RESISTOR VALUES IN OHMS, 1/4W-5% TOL. CAPACITOR VALUES IN MICROFARADS, 50V-10% TOL.
- 3) VOLTAGES ARE MEASURED WITH 1 MEGOHM OSCILLOSCOPE AND 10 MEGOHM DIGITAL VOLTMETER. EQ. ON, SLIDERS ARE IN CENTER POSITION.
- 4) VOLTAGES IN RECTANGLES ARE RMS SIGNAL VOLTAGES WITH 0.4v IN. OTHER VOLTAGES ARE D.C. IN CONDITIONS STATED.
- 5) CIRCUIT GROUND  $\text{⏏}$  DIRTY GROUND  $\text{⏏}$  CHASSIS GROUND  $\text{⏏}$

3	2/12/98	WFB	12A > 12R CAPS PER E970840 ARTWORK TO REV 2	
2	05/25/94	LMA	REV CHG TO REFLECT JUMPER CHG PER E150	
1				
REV	DATE	BY	CHK'D	DESCRIPTION
SIGNATURES:		DATE:		 <b>11860 BORMAN DR.</b> <b>ST. LOUIS, MISSOURI</b> <b>63148</b>
DRAWN: ERW		3/11/93		
CHK'D: GM		07/09/98		
APP'D: 07/09/98		GM		
ORIGINAL ISSUED:				
PROJECT NAME: SVT-2 PRO				
DRAWING NAME: GRAPHIC EQ. SCHEMATIC				
PLOT DATE: 07/09/98		DRAWING NO. 07S728-02		
PLOT TIME: 10:01:48		REV. 3		
FILE NAME: 72802H3		SCALE: 1:1 SHEET: 1 OF 1		