



NOTES  
 ALL POTS ARE LINEAR UNLESS NOTED  
 ALL RESISTORS 1/4W UNLESS NOTED  
 ALL RESISTORS IN OHMS UNLESS NOTED  
 ALL CAPACITORS IN MFD UNLESS NOTED  
 ALL DIODES IN 1N4148 UNLESS NOTED  
 R80 C49 CR36 S7 Q8 U5 F1 J6  
 VOLTAGES MAY VARY FROM UNIT TO UNIT  
 VOLTAGES IN ( ) ARE WITH FOOTSWITCH CLOSED  
 CIRCUITRY PATENTS APPLIED FOR AND PENDING  
 \*PINS 1 AND 8 CONNECTED ON ALL TUBES  
 \*\*COMPONENTS DESIGNATED BY ( ) INDICATE CHANGE  
 ON BD. # 99001628

NOTES CONT'D  
 20mV MIN.  
 V(IIDLE) = 40mV MAX.  
 10 mV MAX. DIFFERENCE BETWEEN SIDES  
 75V MIN.  
 V(KIDLE) = 90V MAX.  
 (6L6GT) 10V MIN. DIFFERENCE BETWEEN SIDES  
 TO MEASURE OUTPUT POWER RATING AT 5% T.H.D., T.P.I. MUST BE  
 GROUNDED TO DEFEAT COMPRESSION EFFECT OF POWER AMP.  
 BUILT UNDER U.S. PATENT NOS. 4,405,832 AND 4,439,742

PWR TRANS. T1  
 70518716(CSA APPR.)  
 (262V @ 1.0 SETTING)  
 LAST REF. DESIG. R7 C9 CR10 F4 Q1 S1  
 BD. # 98801621

PWR TRANS. T2  
 70500043  
 4.4 OHM MINIMUM SPEAKERS  
 J5 X SPKR 660024  
 J6 MAIN SPKR 66001  
 4.4 OHM MINIMUM SPEAKERS  
 1777

BD. # 99850051  
 LAST REF. DESIG. R6 CR2 V4

MX  
 VTX SERIES  
 BD. # 99001626  
 \*\*BD. # 99001628

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PEAVEY ELECTRONICS CORP.  
 MERIDIAN, MS.  
 DRAWN BY [Signature] DATE 8/5/81  
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 APPR. BY [Signature]

