

**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 IN4148 UNLESS NOTED  
 LAST REF. DESIGNATOR USED:  
 R90 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.**

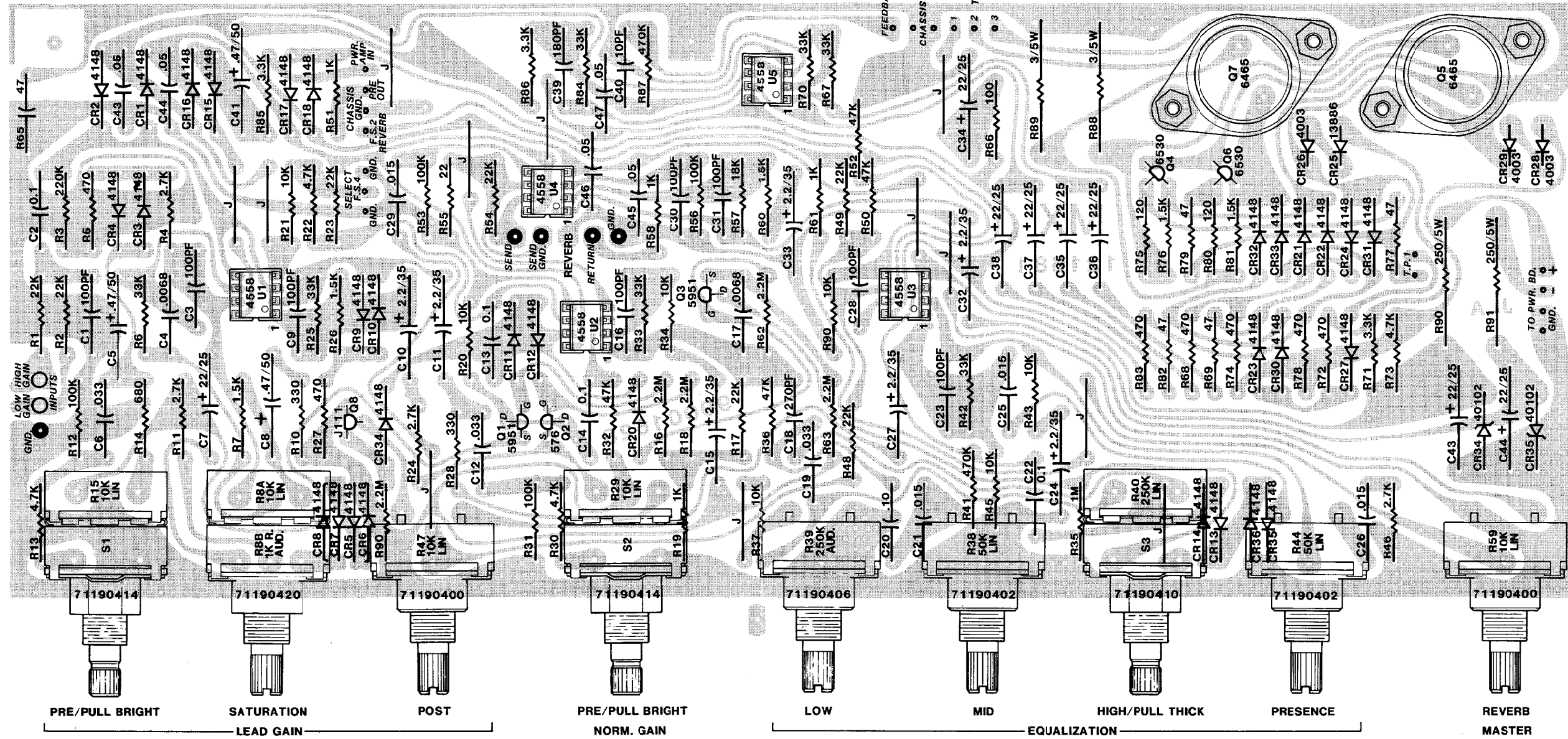
20 mV MIN.  
 V<sub>I</sub>(IDLE) = 40 mV MAX.  
 10 mV MAX. DIFFERENCE BETWEEN SIDES

75V MIN.  
 V<sub>K</sub>(IDLE) = 90V MAX.  
 (6L6GT) 10V MIN. DIFFERENCE BETWEEN SIDES

TO MEASURE OUTPUT POWER RATING AT 5% T.H.D., T.P.1 MUST BE GROUNDED TO DEFEAT COMPRESSION EFFECT OF POWER AMP.  
 BUILT UNDER U.S. PATENT NOS. 4,405,832 AND 4,439,742

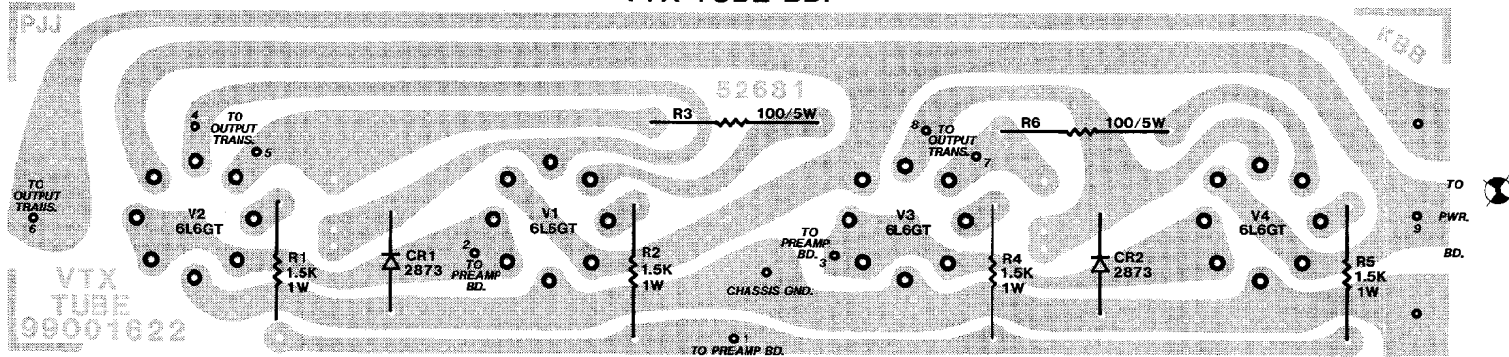
**MX**  
 VTX SERIES  
 BD. # 99001626  
 \*\*BD. # 99001628

PEAVEY ELECTRONICS CORP.	
MERIDIAN, MS.	
DRAWN BY	DATE 8/5/81
C.B. CHECK	
CHECK BY	
APPR. BY	



**MX**  
VTX SERIES

VTX TUBE BD.



VTX POWER BD.

