



CLASSIC® 81
 VTX SERIES
 BD. # 99001620
 BD. # 99001623
 BD. # 99001627**

- 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 4148 UNLESS NOTED
 - LAST REF. DESIGNATOR USED:
 - R143 C62 CR44 S9 U8 Q8 F1 V2
 - VOLTAGES MAY VARY FROM UNIT TO UNIT
 - VOLTAGES IN () ARE WITH FOOTSWITCH CLOSED
 - BUILT UNDER U.S. PATENT NOS. 4,405,832 AND 4,439,742
 - * PINS 1 AND 8 ARE CONNECTED ON ALL TUBES
 - VI (IDLE) = 40V MAX.
 - VI (IDLE) = 10V MAX. DIFFERENCE BETWEEN SIDES
 - VII (IDLE) = 75V MIN.
 - VII (IDLE) = 95V MAX.
 - VII (IDLE) = 10V MIN. DIFFERENCE BETWEEN SIDES
 - ** COMPONENTS DESIGNATED BY ⊙ INDICATE CHANGE ON BD. #99001627.
 - TO MEASURE OUTPUT POWER RATING AT 5% T.H.D., T.P.2 MUST BE GROUNDED TO DEFEAT COMPRESSION EFFECT OF POWER AMPLIFIER.

CR11
CR12

