



- NOTES
- CAPACITOR VALUES ARE IN UF UNLESS OTHERWISE NOTED.
 - RESISTOR VALUES IN OHMS, K=1,000, ALL RESISTORS ARE 1/2 WATT RATING, UNLESS OTHERWISE NOTED.
 - BASIC AMPLIFIER MODEL 96000 CONSISTS OF PC101 AND PC201 AND THEIR RELATED POWER AND OUTPUT CIRCUITRY.
 - MODEL 96001 AMPLIFIER W/REVERB-VIBRATO FEATURE CONNECT PC301 TO CIRCUIT AT POINTS MARKED X, ADD REVERB DEVICE E1, AND REMOVE R146 ON PC101 BOARD.
 - MODEL 96002 AMPLIFIER W/REVERB FEATURE CONNECT PC401 TO CIRCUIT AT POINTS MARKED X, ADD REVERB DEVICE E1, AND REMOVE R146 ON PC101 BOARD.
 - SPECIAL SELECTED 2N3055
- I301-#48
 I302-#1829
 CR101-CLAIREX CL-603
 2N3565 OR SE4002
 REVERB DEVICE E1-REPLACEMENT - ACCUTRONICS 4FB2C1A

MODEL K200
Kustom
 ROSS, INC.