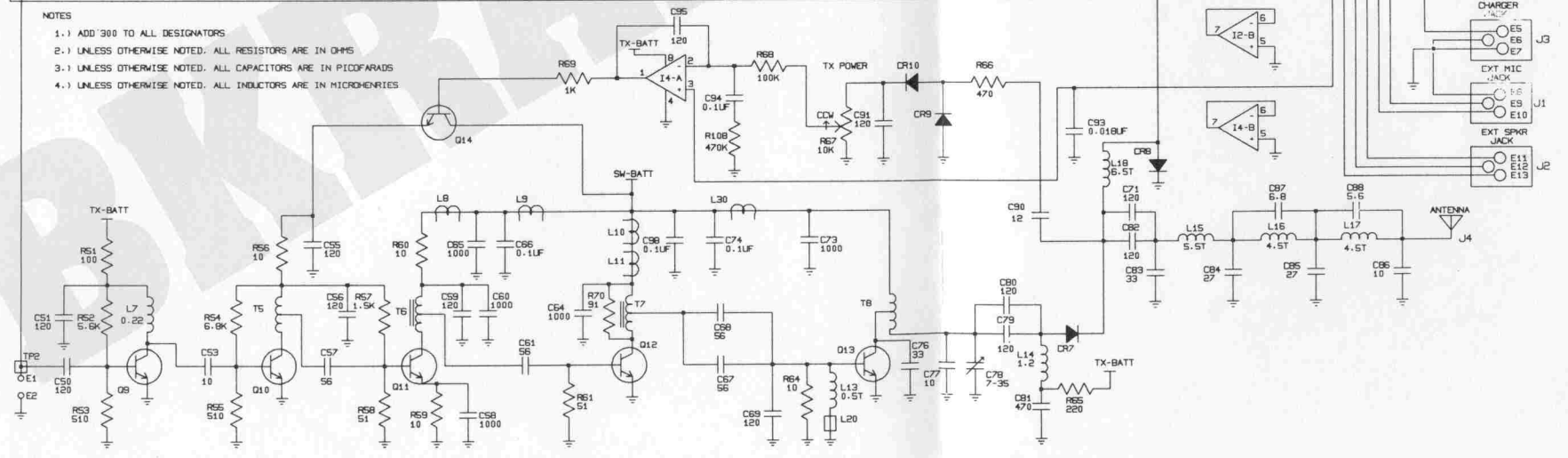
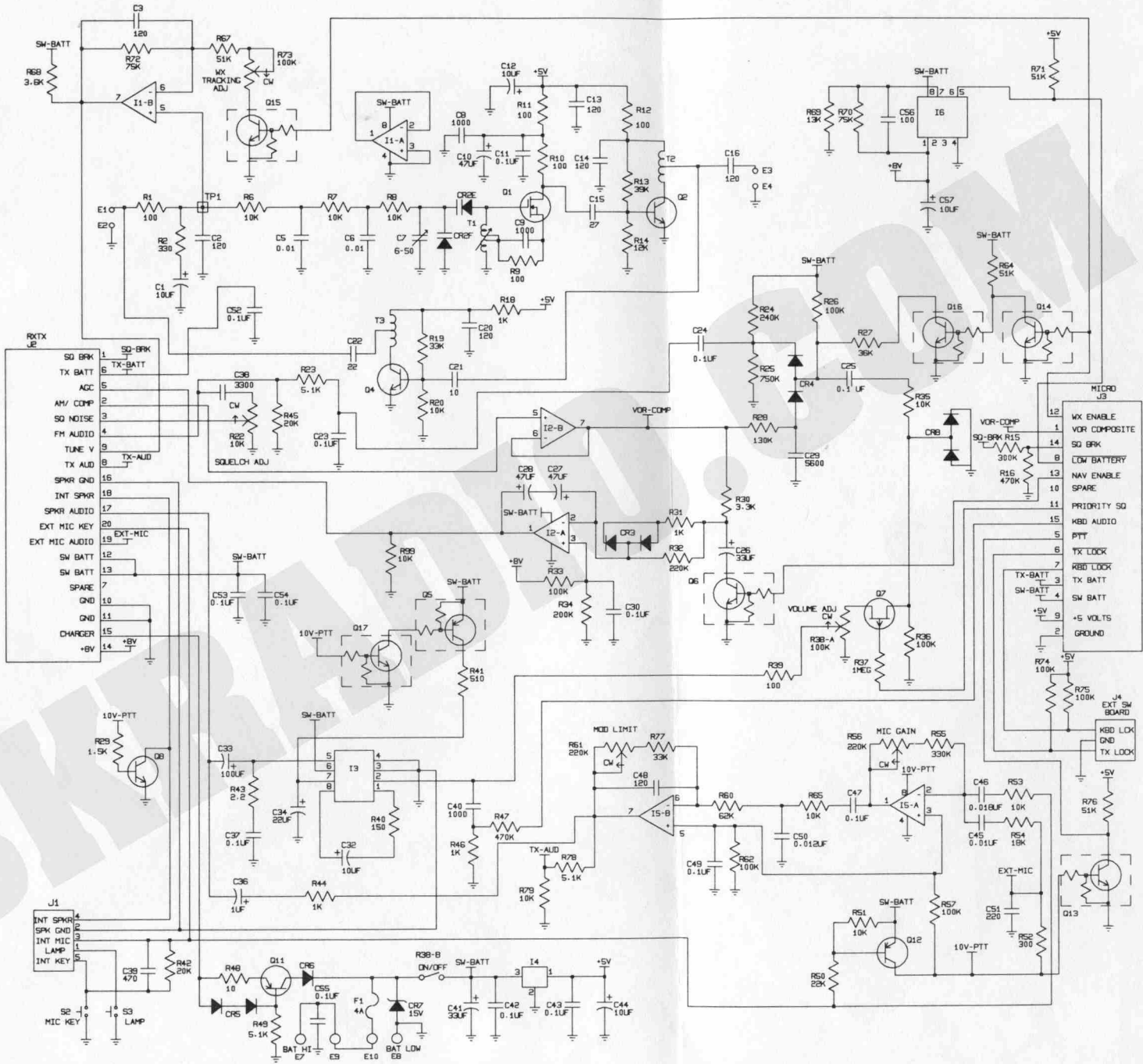


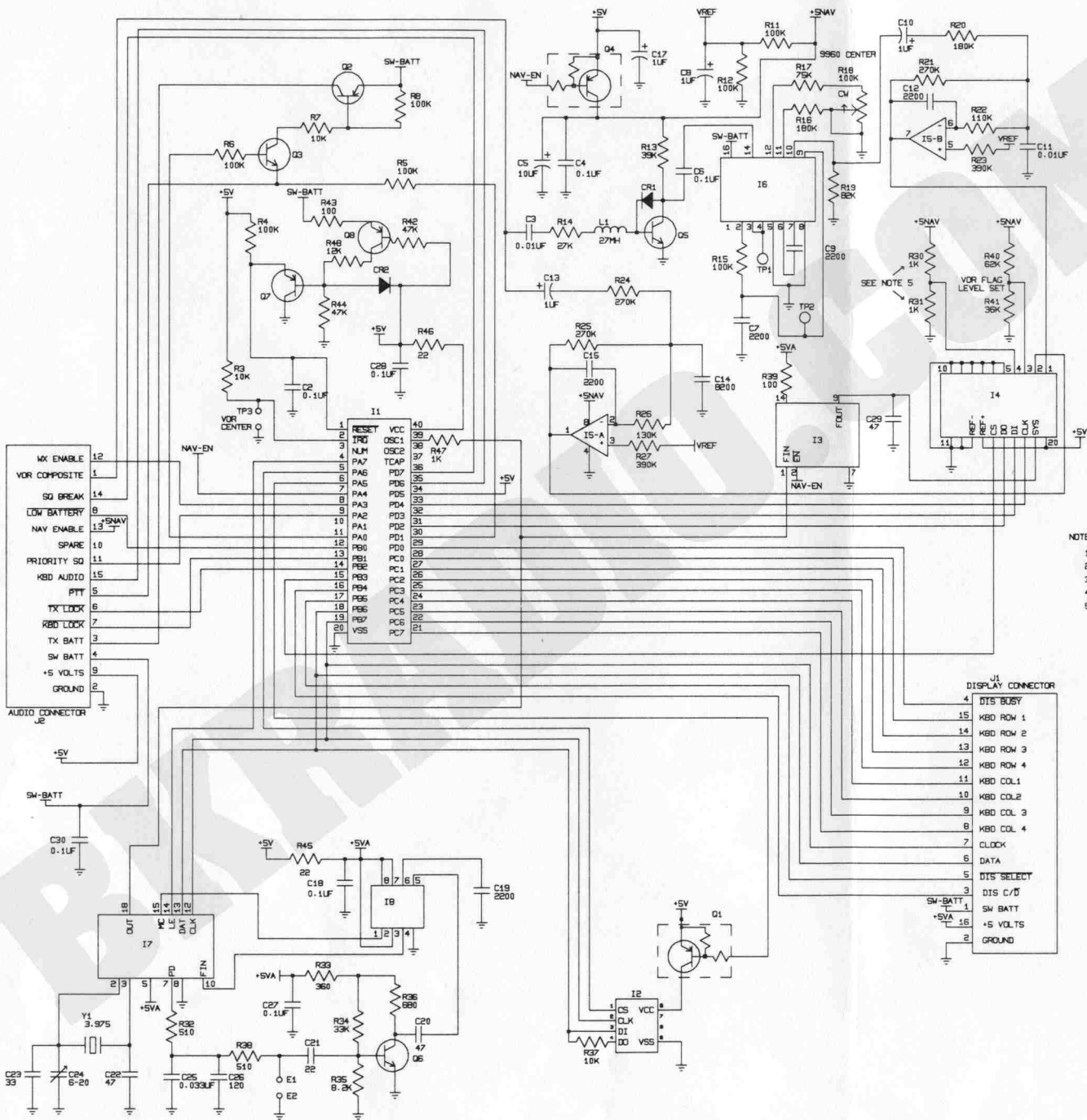
- NOTES
- 1.) ADD 300 TO ALL DESIGNATORS
  - 2.) UNLESS OTHERWISE NOTED, ALL RESISTORS ARE IN OHMS
  - 3.) UNLESS OTHERWISE NOTED, ALL CAPACITORS ARE IN PICOFARADS
  - 4.) UNLESS OTHERWISE NOTED, ALL INDUCTORS ARE IN MICROHENRIES



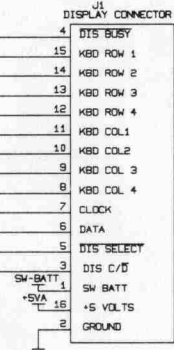


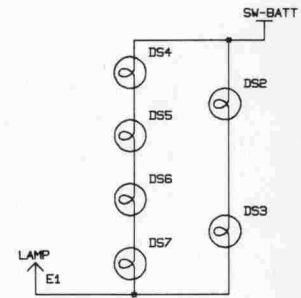
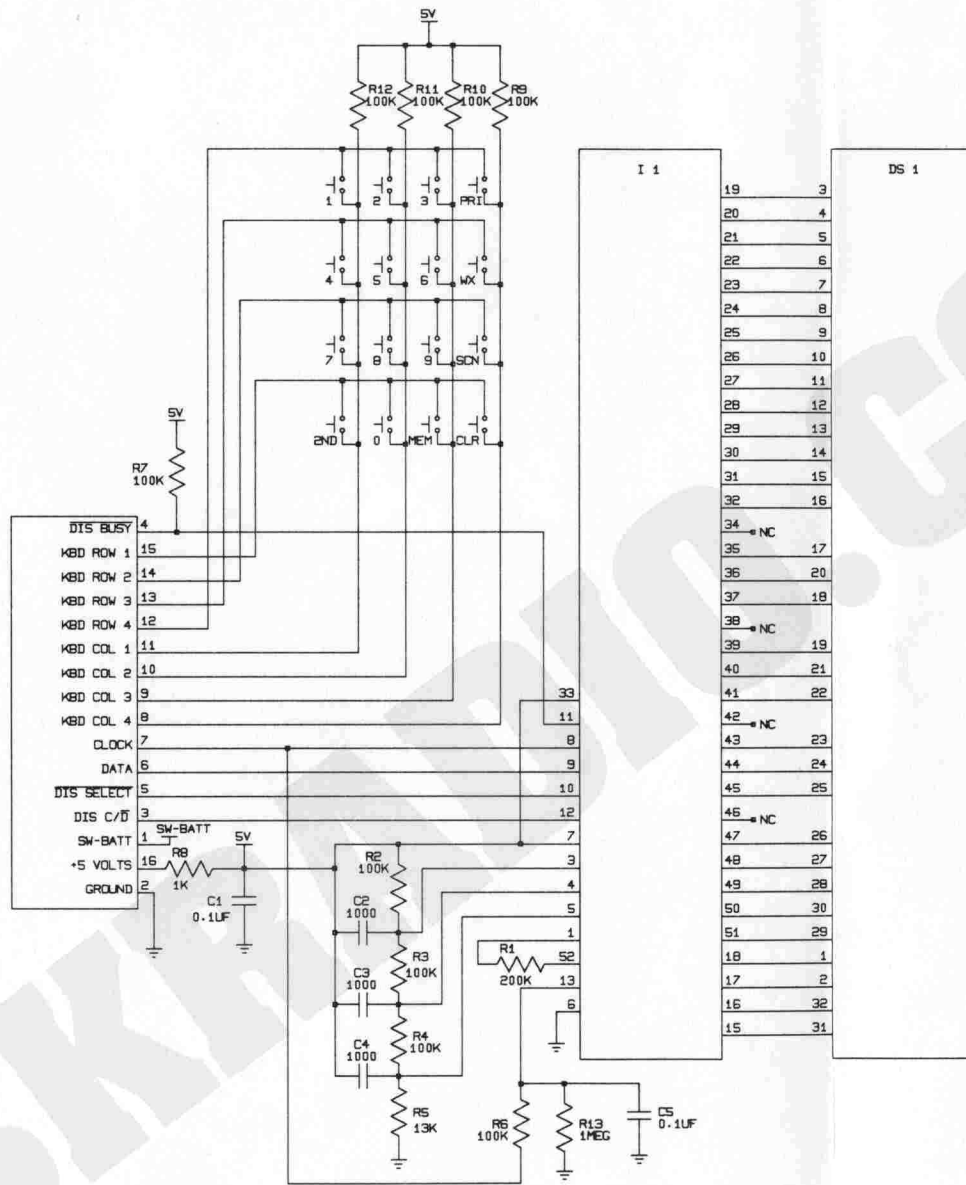
NOTES

- 1.) ADD 100 TO ALL DESIGNATORS
- 2.) UNLESS OTHERWISE NOTED, ALL CAPACITORS ARE IN PICOFARADS
- 3.) UNLESS OTHERWISE NOTED, ALL RESISTORS ARE IN OHMS
- 4.) UNLESS OTHERWISE NOTED, ALL INDUCTORS ARE IN MICROHENRIES



- NOTES:
- 1.) ADD 700 TO ALL DESIGNATORS
  - 2.) UNLESS OTHERWISE NOTED, ALL CAPACITORS ARE IN PICOFARADS
  - 3.) UNLESS OTHERWISE NOTED, ALL RESISTORS ARE IN OHMS
  - 4.) UNLESS OTHERWISE NOTED, ALL INDUCTORS ARE IN MICROHENRIES
  - 5.) R30 IS USED ON -01 RADIO. R31 IS USED ON -00





NOTES

- 1.) ADD 500 TO ALL DESIGNATORS
- 2.) UNLESS OTHERWISE NOTED, ALL RESISTORS ARE IN OHMS
- 3.) UNLESS OTHERWISE NOTED, ALL CAPACITORS ARE IN PICOFARADS
- 4.) UNLESS OTHERWISE NOTED, ALL INDUCTORS ARE IN MICROHENRIES