

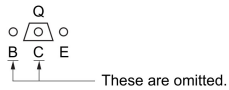
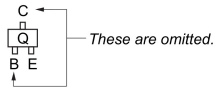
THIS NOTE IS COMMON FOR PRINTED WIRING BOARDS AND SCHEMATIC DIAGRAMS.
 (In addition to this, the necessary note is printed in each block.)

For Printed Wiring Boards.

- Note:**
- : Parts extracted from the component side.
 - : parts extracted from the conductor side.
 - △: internal component.
 - : Pattern from the side which enables seeing. (The other layers' patterns are not indicated.)

Caution:
 Pattern face side: Parts on the pattern face side seen from (Conductor Side) the pattern face are indicated.
 Parts face side: Parts on the parts face side seen from (Component Side) the parts face are indicated.

- MAIN board is multi-layer printed board. However, the patterns of intermediate layers have not been included in diagrams.
- Indication of transistor.



For Schematic Diagrams.

- Note:**
- All capacitors are in μF unless otherwise noted. (p: pF) 50 WV or less are not indicated except for electrolytics and tantalums.
 - All resistors are in Ω and 1/4 W or less unless otherwise specified.
 - △: internal component.
 - : nonflammable resistor.
 - ⊞: fusible resistor.
 - : panel designation.

Note:
 The components identified by mark △ or dotted line with mark △ are critical for safety. Replace only with part number specified.

Note:
 Les composants identifiés par une marque △ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

- : B+ Line.
- : B- Line.
- Voltages and waveforms are dc with respect to ground under no-signal conditions. no mark: TUNER () : DVD PLAY
- Voltages are taken with VOM (Input impedance 10 M Ω). Voltage variations may be noted due to normal production tolerances.
- Waveforms are taken with a oscilloscope. Voltage variations may be noted due to normal production tolerances.
- Circled numbers refer to waveforms.
- Signal path.
 - ⇨: AUDIO
 - ⇨: CD/DVD PLAY
 - ⇨: TUNER
 - ⇨: AUDIO IN
 - ⇨: VIDEO
- Abbreviation
 - AUS : Australian model
 - E3 : 240V AC area in E model

• Circuit Boards Location

