









Tape deck recording/playback switch in "source" position. Band selector/check switch in "FM auto" position. noise ↔ 2 FM mono ↔ 3 FM auto ↔ 4 AM 4: FM muting switch in "on" position. olend switch in "auto" position.  $\leftrightarrow$  2) source  $\leftrightarrow$  3) tape  $\rightarrow$  2 on  $\leftrightarrow$  3 on (deep) → 2 auto ↔ 3 manual

vitch in "off" position.

DC voltage measurements are taken with DC VTVM from chassis ground. Marks voltage ..... FM monoral or AM signal reception 0.

Marks voltage ..... FM stereo signal reception

Muting circuit operative (muting relay to "ON" condition) Mpx hi-blend switch to "off" condition Marks voltage ..... Marks voltage

IMPORTANT SAFETY NOTICE

The shaded area on this schematic diagram incorporates special features When servicing it is essential that only manufacturer's specified parts be