



G H I J

Note: The components identified by shading and mark Δ are critical for safety. Replace only with part number specified.

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

Note:

- Components for right channel have same values as for left channel. Reference numbers are coded from
- 2 • All capacitors are in μF unless otherwise noted. pF : $\mu\mu F$
50WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in ohms, $\frac{1}{4}W$ unless otherwise noted.
k Ω : 1000 Ω , M Ω : 1000 k Ω
- \square : panel designation.
- \square : adjustment for repair.
- \bullet : B+ bus.
- $---$: B- bus.
- Voltages are dc with respect to ground unless otherwise noted.
- Readings are taken under no-signal conditions with a VOM (20 k Ω/V).
- 3 no mark: STOP
▶ : FORWARD
▶▶ : FAST FORWARD
◀◀ : REWIND
● : RECORD
○ : REC MUTE
|| : PAUSE
■ : STOP
- Voltage variations may be noted due to normal production tolerances.
- AC voltage readings in the bias oscillator are taken with a VTVM.
- Switches

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Ref. No.	Switch	Position
S1	MONITOR	SOURCE
S2	LINE OUT/PHONES	24
S3	TAPE	TYPE I (NORM)
S4	DOLBY NR	OFF
S7	PEAK HOLD RESET	AUTO

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