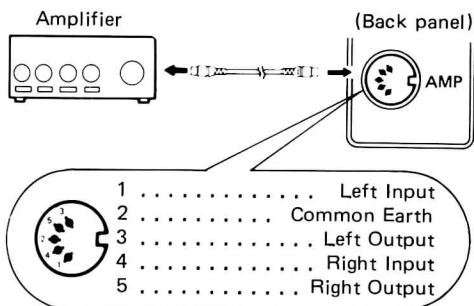


CONNECTING AN EXTERNAL AMPLIFIER



Use a standard lead fitted with DIN plugs to connect the unit to amplifier. This type of lead permits recording and play via external equipment.

- 1 Plug one end of lead into the stereo record/playback DIN socket (AMP).
- 2 Plug the other end of lead into DIN type socket of the amplifier.
- 3 Record/playback DIN socket connections are shown at the left. If an amplifier is not supplied with such a fitting, an alternative lead and fitting can be supplied by dealer.
- 4 Adjust the unit to record mode (page 9) or to playing mode (page 8).

NOTE:

Do not connect any plugs to the external microphone sockets while recording from an amplifier.

CONNECTING AN EXTERNAL RECORDER

- 1 The use of a dubbing adaptor (not supplied, Part No. EW-98) permits the connection of two recorders for tape dubbing. The illustration below shows how to connect the units in order to dub programmes of this unit onto an external tape recorder.

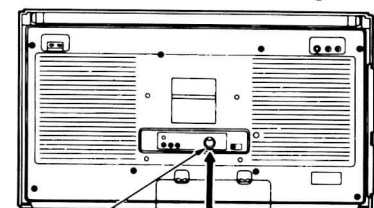
Note that satisfactory results may not be obtained if proper connection procedure is not followed.

- 2 Set the external tape recorder in recording mode, and this unit in playback mode.

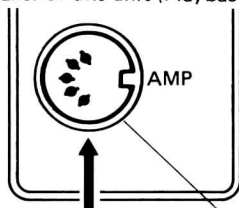
NOTES:

- Do not connect any plugs to the external microphone sockets while tape dubbing.
- Do not connect another tape recorder to the record/playback DIN socket (AMP) of this unit without using a dubbing adaptor.

External tape recorder (Recording mode)



Back panel of this unit (Playback mode)



To record/playback
DIN socket (AMP)

Female plug

Male plug (with 5 poles)

EW-98

To record/playback
DIN socket (AMP)

Cord (Part No. RPC-20)
for connecting tape recorder
and amplifier