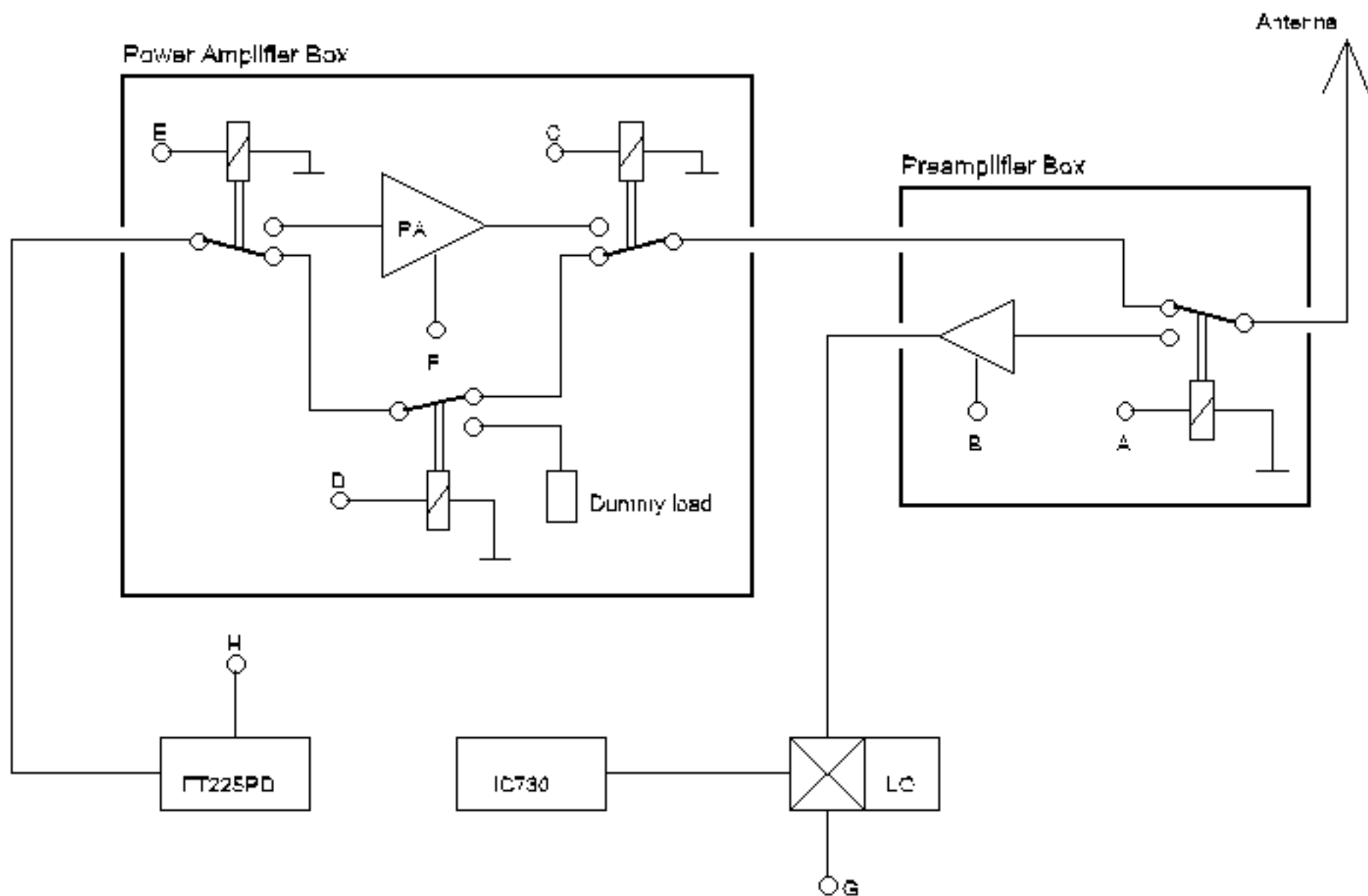


Configuration for EME



All relay positions are shown for not active power supply. The system may be operated by the 2m transceiver FT225RD only in case of preamplifier or power amplifier failure.

- A main antenna relay CX520D, 12V
- B preamplifier supply voltage, 12V
- C amplifier output relay, 48V
- D transmitter protection relay, 12V
- E amplifier input relay, 12V
- F amplifier supply voltages for grid and screen
- G receive converter/mixer supply voltage, 12V
- H PTT as transmit/receive control signal

Timing diagram:

