

15. **NB/ANL/OFF SWITCH** : In the NB/ANL position, the RF Noise Blanker and the Automatic Noise Limiter in the audio circuits are also activated. The Noise Blanker is very effective in eliminating repetitive impulse noise such as ignition interference.

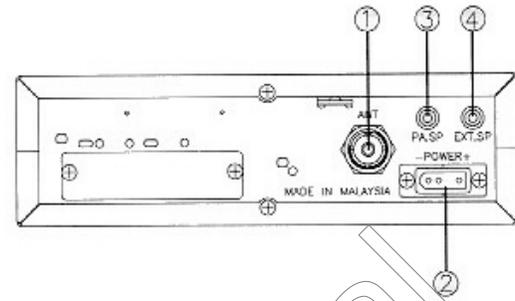
16. **CB/PA SWITCH** : This switch allows you to operate the radio in either the CB or as a PA system. In the PA mode, the radio will not transmit or receive CB signals. It will broadcast through the external speaker plugged into the PA. SP. jack in the rear of the radio. Note: Make sure the speaker is plugged into the jack labeled PA. SP. and NOT the jack labeled EXT. SP.

17. **R.B.** : In the Roger Beep position, the radio transmits an audio tone at the end of your transmission. This indicates the end of your transmission so that people who are having trouble hearing you will know that you are done speaking. As a courtesy to others, use the Roger Beep only when necessary.

18. **CH 19 SWITCH** : The channel 19 switch is used for instant access to Channel 19, which is often used by truckers for transmission of traffic and weather condition.

19. **CHANNEL DISPLAY** : The channel display indicates the current selected channel.

REAR PANEL



1. **ANTENNA** : This jack accepts 50 ohms coaxial cable with a PL-259 type plug.
2. **POWER** : This accepts 13.8V DC power cable with built-in fuse. The power cord provided with the radio has a black and red wire. The black goes to negative and the red goes to positive.
3. **PA. SP.** : This jack is for PA operation. Before operating, you must first connect a PA speaker (8 ohms, 4W) to this jack.
4. **EXT. SP.** : This jack accepts 4 to 8 ohms, 5 watts external speaker. When the external speaker is connected to this jack, the built-in speaker will be disabled.