

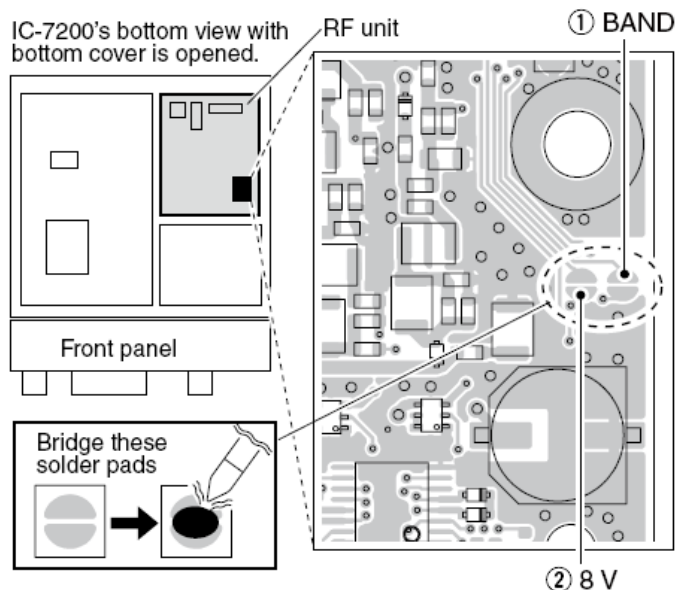
## ■ Band voltage modification

If you want to connect an external unit which can be controlled by the band voltage from [ACC] connector, the modification is necessary as at right.

The band voltage appears from pin 5 of [ACC] connector after modification (①) is completed, or the regulated 8 V appears from pin 1 of [ACC] connector after modification (②) is completed.

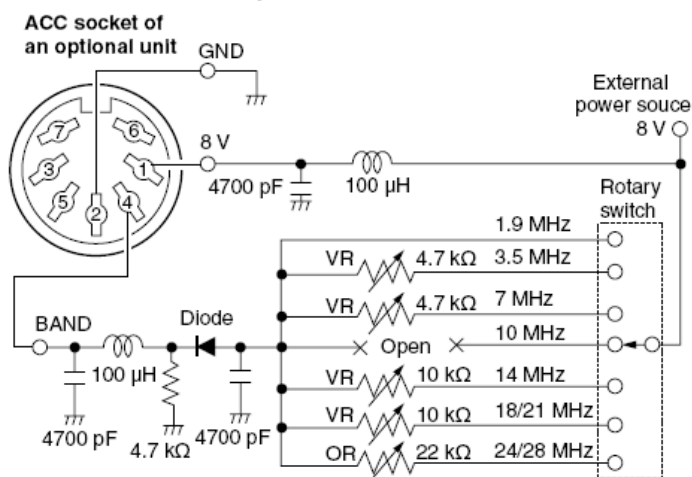
Performing this modification is the customer's responsibility. Icom does not guarantee this modification's result.

**CAUTION:** Disconnect the DC power cable from the transceiver before any work on the transceiver.



### • Band voltage generator circuit

The below circuit is just for reference.



The following band voltage table is for reference only. Please adjust and confirm against the actual operating condition.

| BAND      | VOLTAGE        |
|-----------|----------------|
| 1.9 MHz   | Non-adjustment |
| 3.5 MHz   | 6.1 V          |
| 7 MHz     | 5.1 V          |
| 10 MHz    | Non-adjustment |
| 14 MHz    | 4.1 V          |
| 18/21 MHz | 3.1 V          |
| 24/28 MHz | 2.1 V          |