

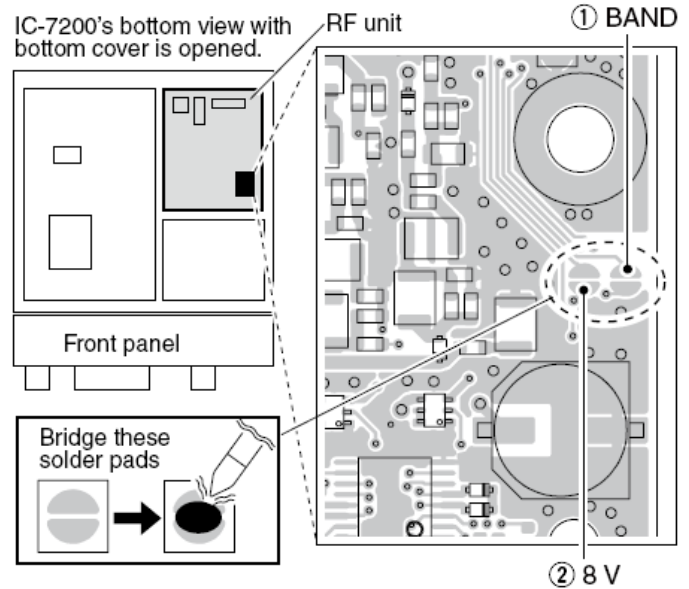
■ Band voltage modification

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.

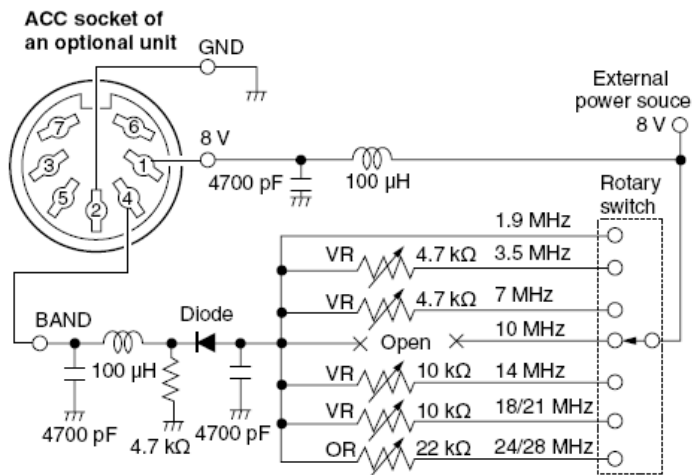
Performing this modification is the customer's responsibility. Icom does not guarantee this modification's result.

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