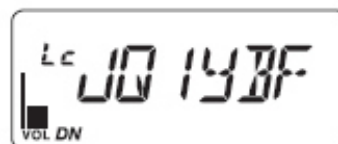● After successfully connecting to the node, one of the following screens (**Lc** / **Cn**) is displayed indicating the node status.

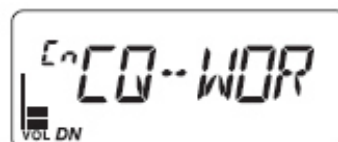### (1) Node ID screen (the Node Lc screen)

- This screen is displayed if the node is disconnected from the other node or the room on the Internet.

- The local node station's node ID is displayed.
- <u>Continue to select a connecting node</u> ➡ proceed to step 6

(2) Connecting to a node ID or room ID screen (the Cn screen)

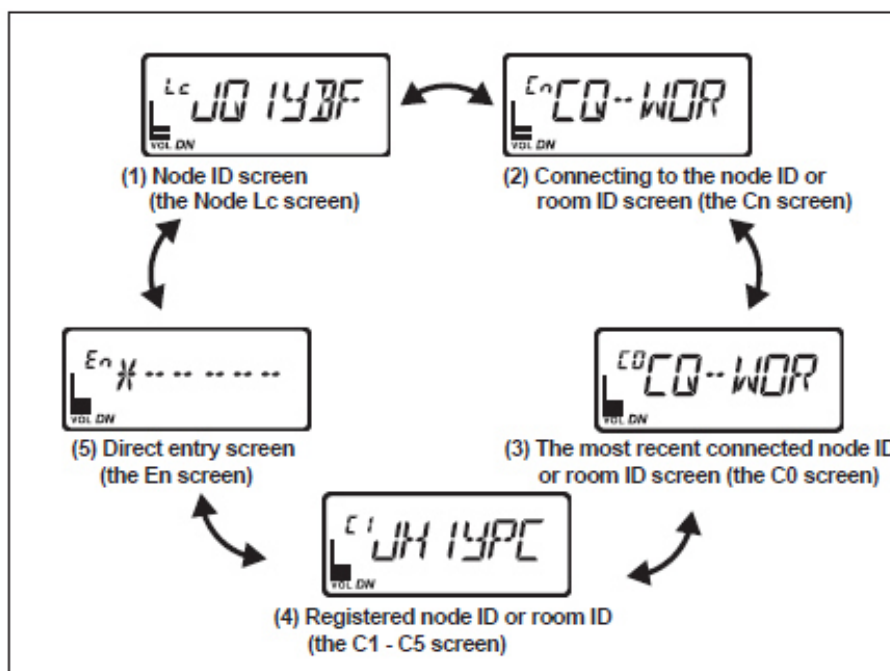- This screen is displayed when the node has been connected to a node or room on the Internet.
- The connecting node station's node ID is displayed.
- If not changing the connecting node/room ➡ proceed to step 7
- When changing the connecting node/room ➡ proceed to step 6

- If the node connection is not successful in 30 seconds, the beep sound is emitted and the transceiver returns to the normal operation.
- While "WIRES" is blinking, briefly press the [MODE] key to re-establish connection to the node station.

6. Rotate the **DIAL** knob to select one of the five screens (see below information), and connect to the desired node/room.

(1) Node ID screen
(the Node Lc screen)

(2) Connecting to the node ID or room ID screen (the Cn screen)

(5) Direct entry screen
(the En screen)

(3) The most recent connected node ID or room ID screen (the C0 screen)

(4) Registered node ID or room ID (the C1 - C5 screen)

(3) The most recent connected node ID or room ID screen (the C0 screen)

Most recent connected node ID or room ID is displayed. A single press of the [**AMS**] key or **PTT** switch while this screen is displayed, will connect to the most recent node/room.