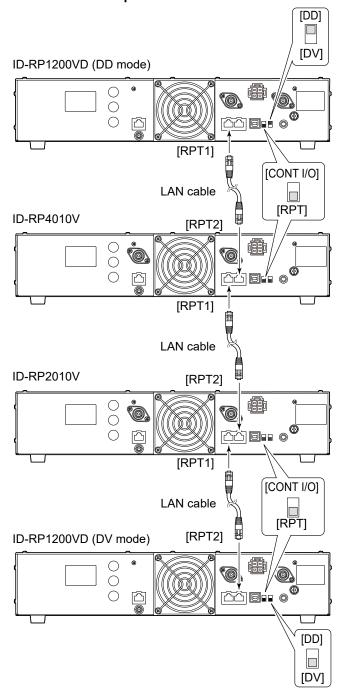## ■ Connecting multiple repeaters

Connect multiple repeaters using the supplied LAN cable. This allows sharing one gateway server by multiple repeaters for different bands.
- Up to 4 repeaters are connectable.
- Only one DD mode ID-RP1200VD can be connected.
- Confirm that the ID of each connected repeater is not duplicated. The repeater ID is changeable using the Utility for ID-RP3 (Tool > **Rewrite ID**).
- If you use a LAN cable other than the one supplied, use one with a length of 3 meter or less.
- You cannot use with the ID-RP2C when the [CONT I/O RPT] is set to [RPT].

NOTE: The repeater's default ID is as follows:
ID-RP2010V: 1, ID-RP4010V: 2, ID-RP1200VD: 3
If two ID-RP1200VD repeaters, one for DV mode and the other for DD mode are connected, they must not have the same ID. Change the DD repeater's ID to 4.

■ Connecting to the ID-RP2C

Connect the ID-RP2C Repeater controller and assist repeater as a gateway for the repeater.
- If you use a LAN cable other than the one supplied, use one with a length of 3 meter or less.
- A Gateway server is usable with connecting the ID-RP2C.
- You cannot connect multiple repeaters when the [CONT I/O RPT] is set to [CONT I/O].
- The ID-RP1200VD in DD mode is not usable.

Connection example:

Connection example: