Note: <u>Blue</u> I/O cards cannot be installed into a system with <u>Green</u> cards.

Additional (0941-0108) 4 speaker I/O cards:

- Two additional (0941-0108) 4 speaker I/O cards can be added to an 8 station DIB-4004 Digital Interface Box enabling communication with up to 16 speaker stations. **If more that 16 speaker stations are required when adding on to an 8 station DIB-4004 Digital Interface Box it will be necessary to return the system to ESCO for upgrading.**

- Three additional (0941-0108) 4 speaker I/O cards can be added to a 20 station DIB-4008 Digital Interface Box enabling communication with up to 32 speaker stations.

(0941-0108) 4 speaker I/O cards installation instructions:

1. Power system down.
2. Remove top cover of Digital Interface Box.
3. **Important:** Additional I/O card must be installed into next available open card slot.
4. Clip out card slot blanking cover and discard.
5. Install (0941-0108) 4 speaker I/O card by removing mounting screw and 4 speaker connectors from card and plugging into next available slot.
6. Secure (0941-0108) 4 speaker I/O card to mounting box with mounting screw.
7. Reinstall top cover of Digital Interface Box.
8. Install addition speaker and call button wiring per system installation instructions.
9. Power system up.
10. Once the system is powered up you will need to go to the Desktop Controller, enter programming mode and perform "**Restore System Default Values**" to enable the new I/O cards features.
11. Program system per installation instructions.