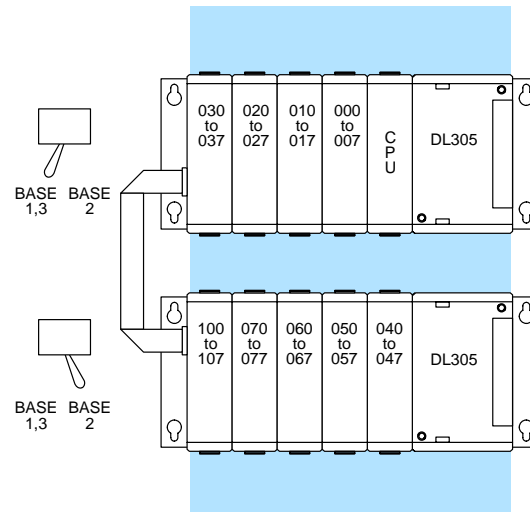


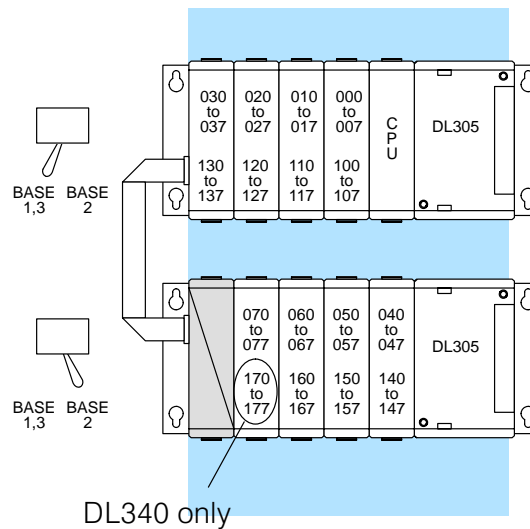
**5 Slot Base and
5 Slot Expansion
Base with 8 Point
I/O**

Total I/O: 72



**5 Slot Base and 5
Slot Expansion
Base with 16 Point
I/O**

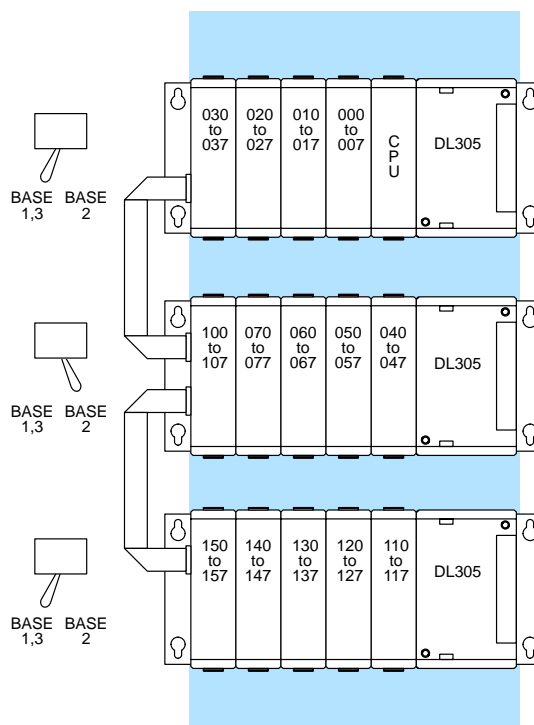
Total I/O: 128



***NOTE:** If a 16pt module is used in the last two available slots of the expansion base, 160 through 177 will not be available for control relay assignments. Also, even though you are using these points as I/O, you still enter them as C160–C177 in **DirectSOFT**.

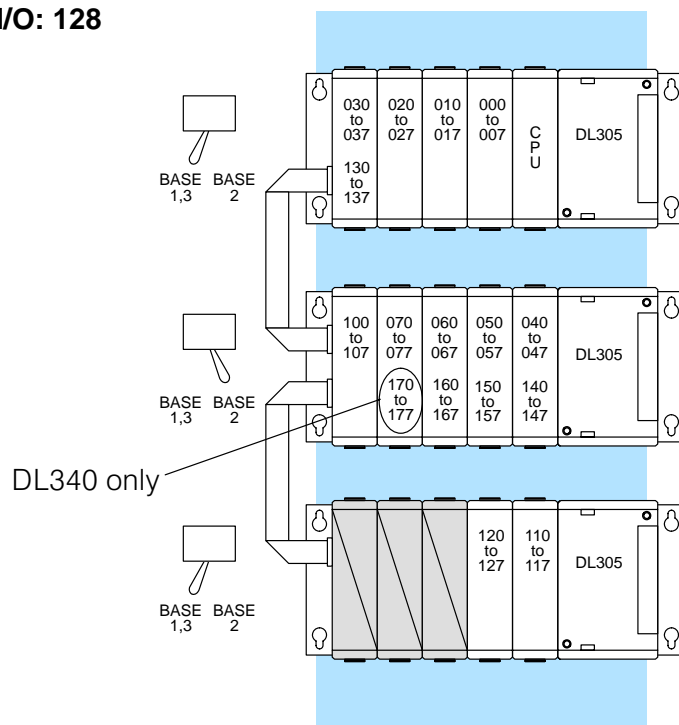
5 Slot Base and Two 5 Slot Expansion Bases with 8 Point I/O

Total I/O: 112



5 Slot Base and Two 5 Slot Expansion Bases with 16 and 8 Point I/O

Total I/O: 128



***NOTE:** If a 16pt modules are used in the second expansion base as shown, 160 through 177 will not be available for control relay assignments. Also, even though you are using these points as I/O, you still enter them as C160–C177 in **DirectSOFT**.