

Variable Frequency drive (VFD), 04180036 has changed from a white color case to green. They are now labeled as “Commander” (Model # C200) instead of “Nidec” (Model # Unidrive M200). The new, green colored VFDs are the same size, fit and have the same functionality as the original ones.

Although the VFD drives will have the same functionality and parameters as the original VFDs, there are a few extra steps required to get to the parameters.

Set extended programming mode



Start display



Flashing “Pr. xx” will be displayed



or  until “Pr. 10” is displayed.



Displays “Level 2” .



“Level 2” starts blinking.



“ALL” is displayed and blinking.



“ALL” is displayed solid.



Two parameter panels are displayed. This brings the drive to the same parameter display as the original.

At this point you can enter the specific communication, modbus address using parameter 11.23.