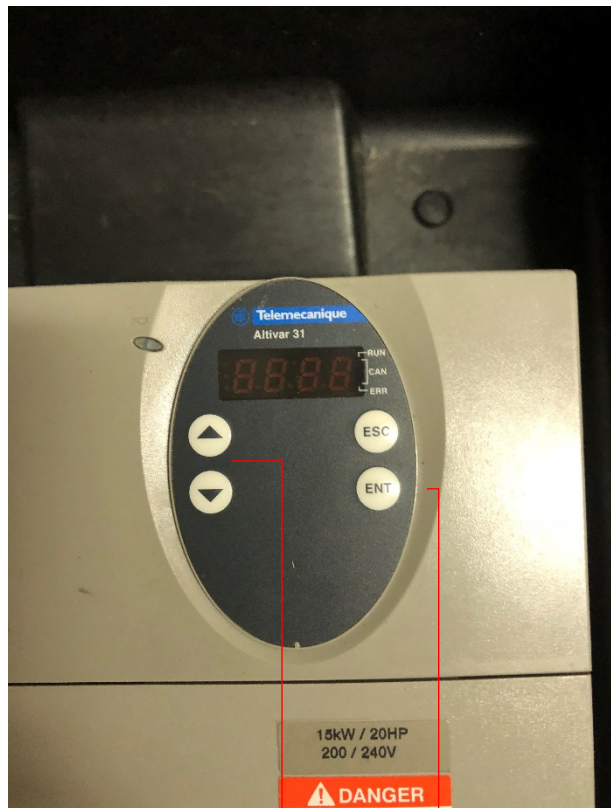


To Do A Factory Reset of the VFD

Turn the power on, use the up or down keys to find the code drc then hit enter, use the up or down keys and find the code fcs then press enter. The code no will appear, use the up or down keys to find the InI code and then hold the enter button for at least two seconds, the code will go back to the no code. You have completed the factory reset. Turn the VFD off and wait until it powers off and then turn back on and begin the setup using table on back of this sheet.



Enter Button

Up/Down Arrows

| VFD MENU | Code | Description | Recommended Setting (do not run below 45 Hz) |
|--|-------------|---------------------------------------|--|
| SEt | LSP | Low Speed Setting (LSP) | 45 Hz (1/2 speed) to 60 Hz (100% speed) |
| | HSP | High Speed Setting (HSP) | Set to LSP |
| | ItH | Current for Thermal Protection | Set to 1.15 X FLA on motor nameplate or use chart below |
| drC | BFr | Motor Frequency | Always 60 Hz. |
| | UnS | Voltage on Nameplate | 208, 220, or 240 Volts |
| | NCr | Full Load Amperage (FLA) | FLA on motor nameplate or use chart below. |
| Starting VFD – Initialize Start by turning switch to “On” position. | | | |