



# IMPORTANT NOTICE - READ CAREFULLY AutoDRIVE Keypad Replacement



- \* Ensure power is disconnected from the unit and capacitors have been given adequate time to discharge before servicing\*
- \* Reference the sticker on the side of the drive for specifics on capacitor discharge time\*

This instruction applies to the following AutoDRIVE model numbers:

Part number	Model number	Keypad part number
6619-018	SD1-2HP2PS	6619-030
6619-019	SD1-2HP2	
6619-020	SD3-2HP2	
6619-021	SD3-3HP2	
6619-022	SD3-5HP2	

## Kit Contents

### Keypad



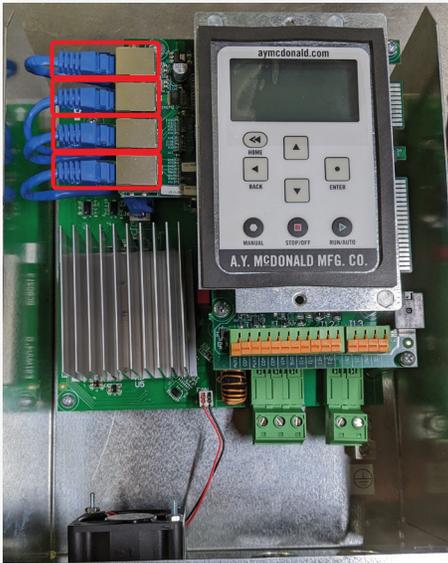
### Step 1

Remove the three (3) screws that attach the front cover to the unit.



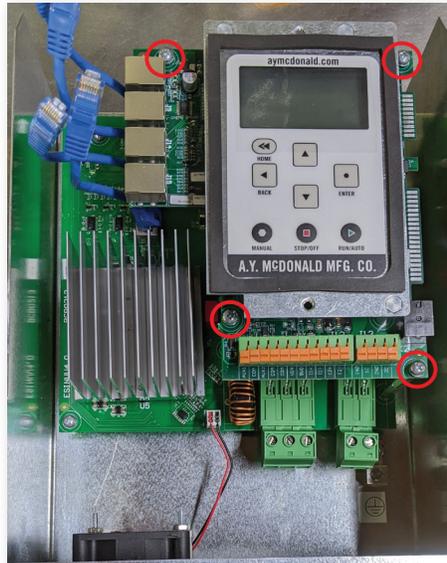
### Step 2

Remove the four (4) CAT5 cables that connect the control board to the inverter board.



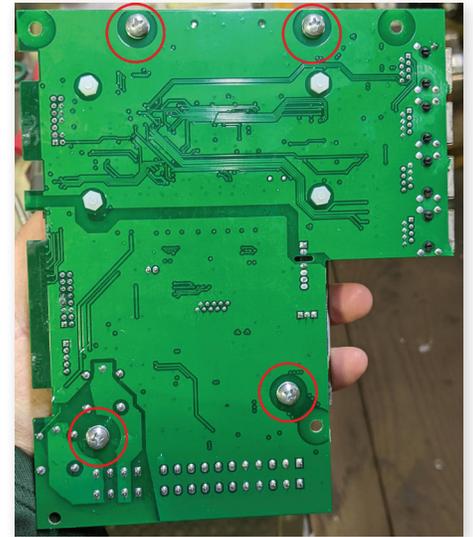
### Step 3

Remove the four (4) screws that attach the control board to the inverter board.



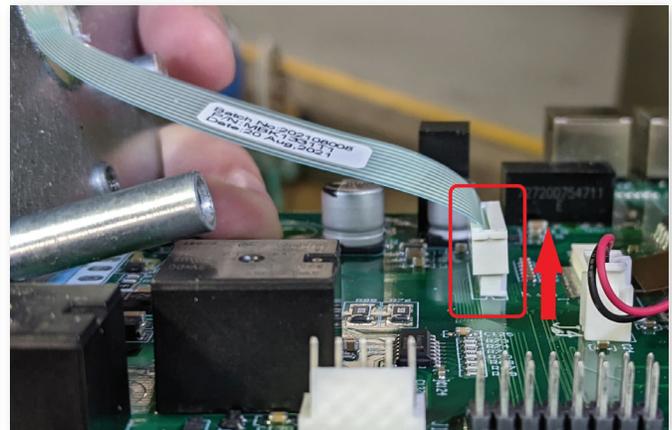
### Step 4

Turn the control board over and remove the four (4) screws that attach the keypad panel to the control board.



### Step 5

Pull up on the plastic connector for the keypad ribbon cable and disconnect the ribbon cable that runs from the keypad panel to the control board.



# IMPORTANT NOTICE - READ CAREFULLY

## AutoDRIVE Keypad Replacement



### Step 6

Remove the old keypad from the keypad panel and remove any adhesive left from the old keypad.



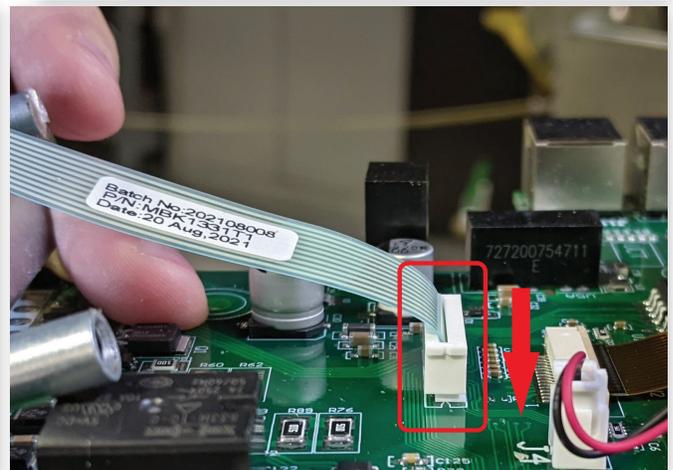
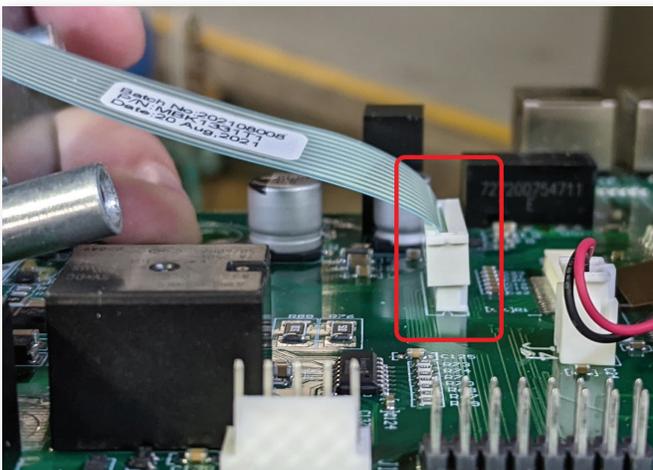
### Step 7

Peel the clear plastic adhesive scratch protector off the back of the keypad and then peel back the adhesive backing from the new keypad, feed the ribbon cable through the hole in the keypad panel and stick the new keypad to the keypad panel.



### Step 8

Insert the replacement keypad ribbon cable into the connector on the control board and press down on the connector to lock in the ribbon cable.





# IMPORTANT NOTICE - READ CAREFULLY AutoDRIVE Keypad Replacement

## Step 9

Install the four (4) screws that attach the control board to the keypad panel.



## Step 10

Install the four (4) screws holding the control board to the inverter board.



## Step 11

Re-connect the four (4) CAT5 cables that connect the control board to the inverter board. In order/do not cross.



## Step 12

Reinstall the front cover, reinstall the three (3) screws, tighten the front cover, and reconnect power to the unit.



# WITHOUT YOU THERE IS NO US.

4800 Chavenelle Road | Dubuque, IA 52002  
1-800-AY-CARES | aymcdonald.com | aymcdonald.com  
(292-2737)

Follow us on social media

