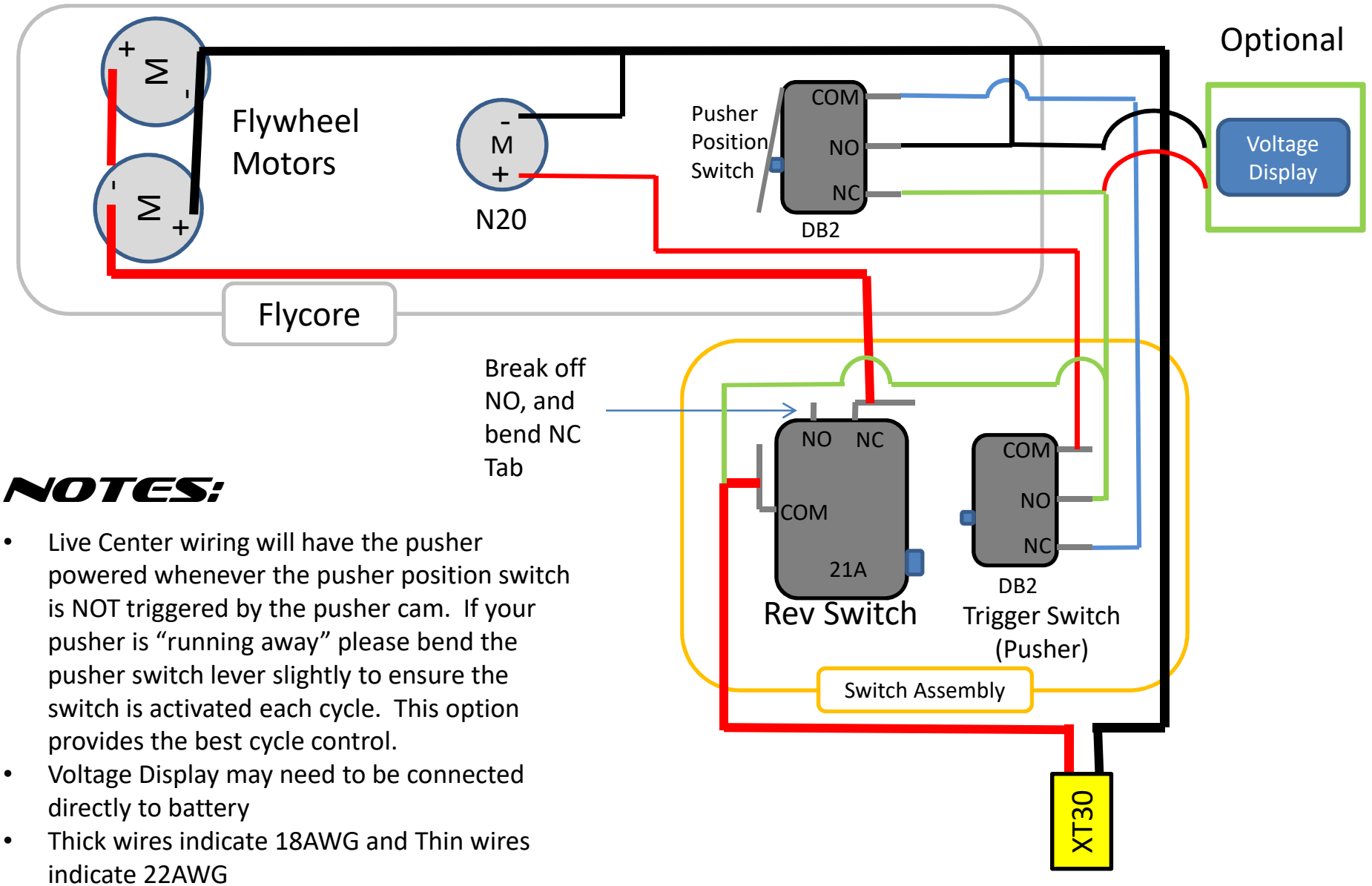
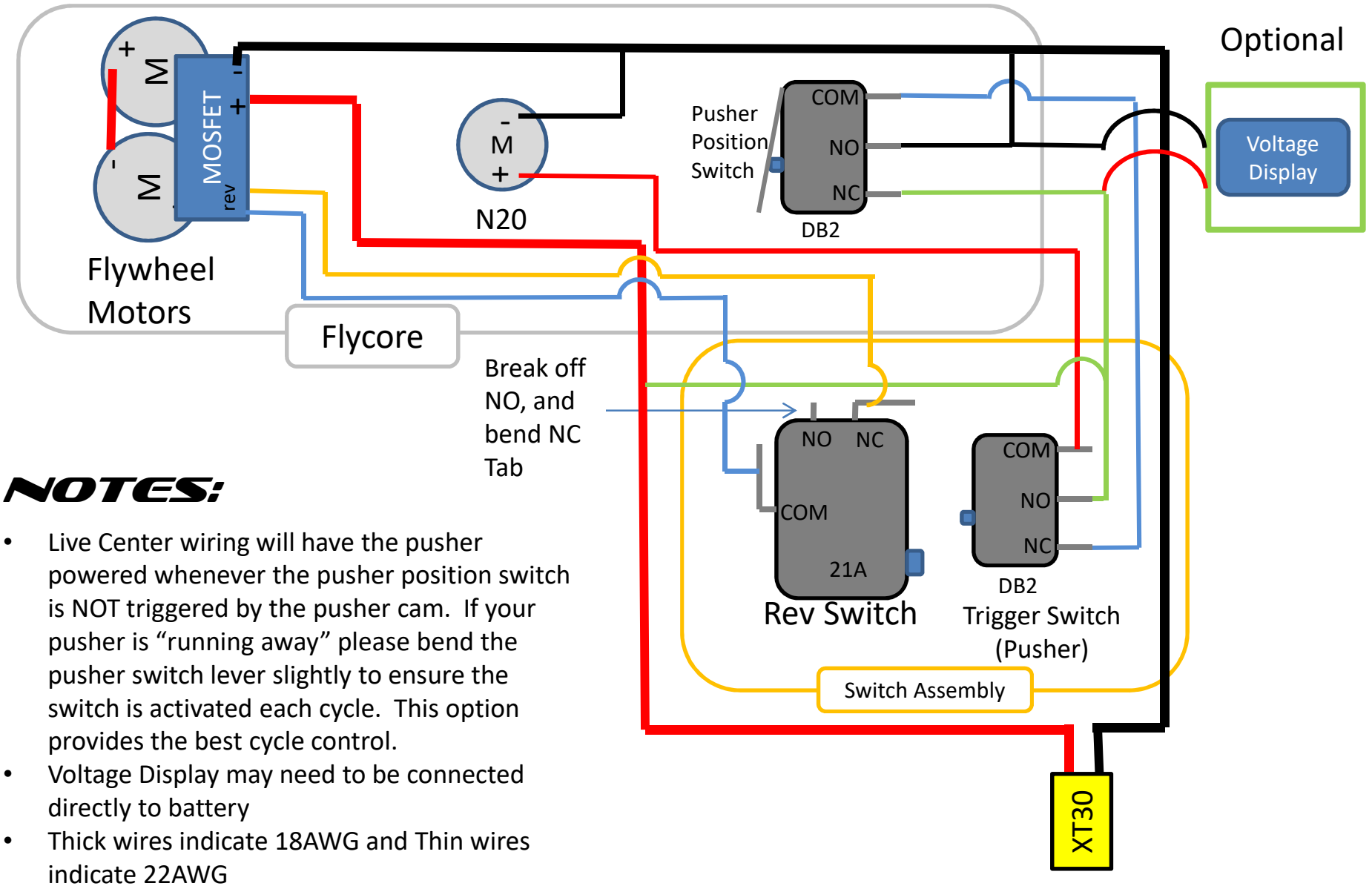
# OFD MEOWSER LIVE CENTER WIRING [BEST PERFORMANCE]




## NOTES:

- Live Center wiring will have the pusher powered whenever the pusher position switch is NOT triggered by the pusher cam. If your pusher is "running away" please bend the pusher switch lever slightly to ensure the switch is activated each cycle. This option provides the best cycle control.
- Voltage Display may need to be connected directly to battery
- Thick wires indicate 18AWG and Thin wires indicate 22AWG

# OFD MEOWSER LIVE CENTER WIRING (MOSFET)

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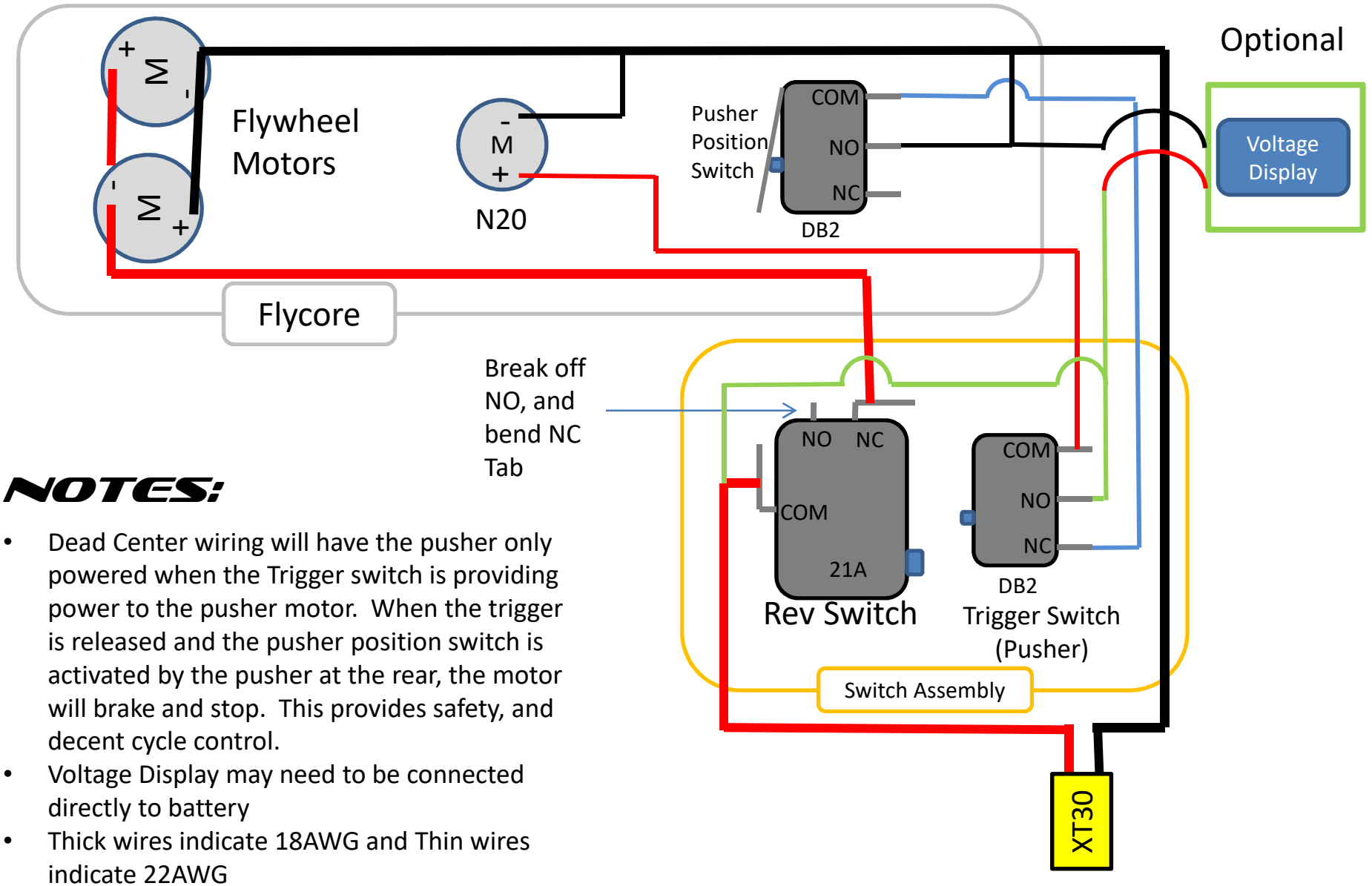
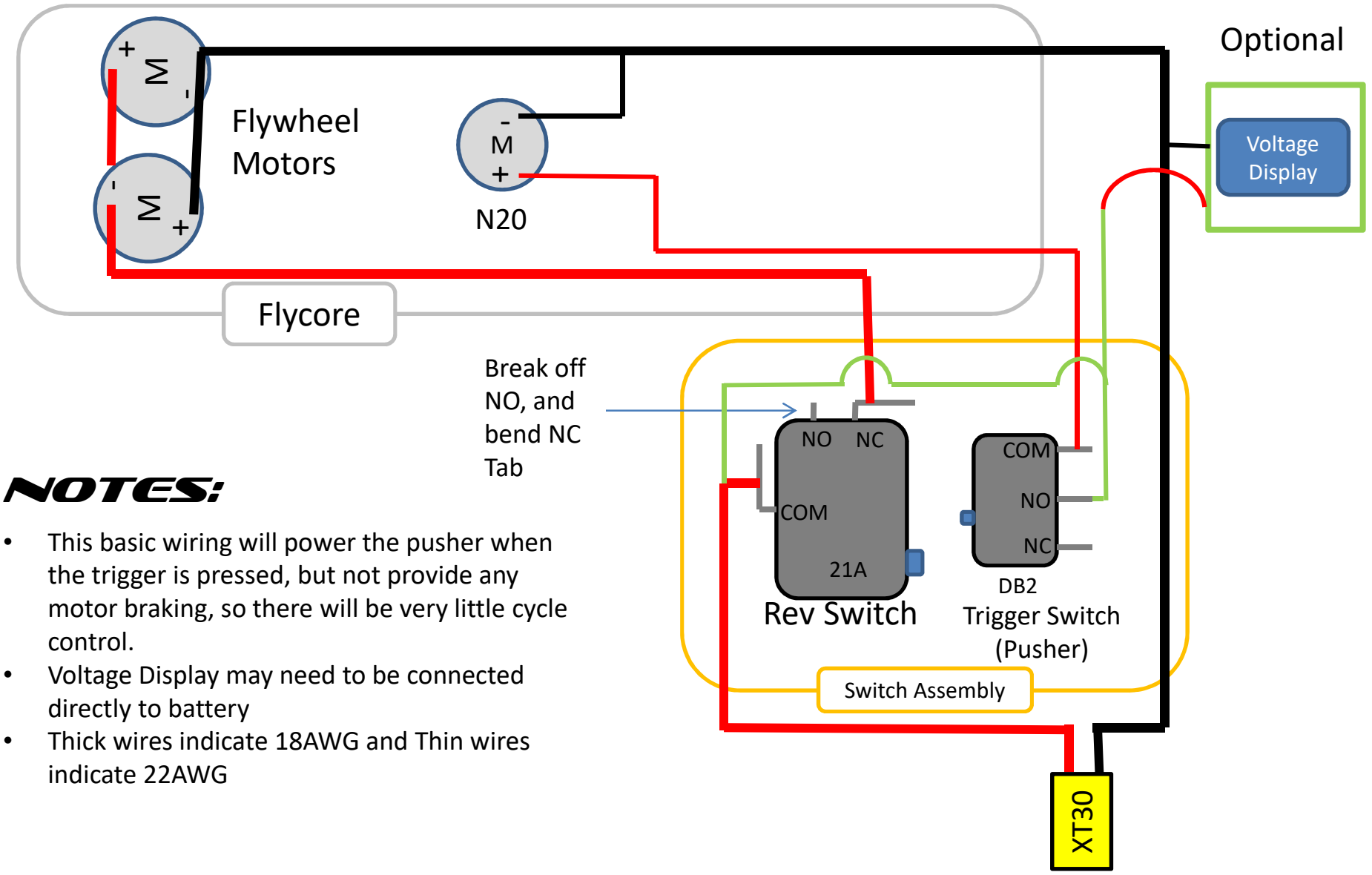
# OFD MEOWSER DEAD CENTER WIRING [SAFEST]




## NOTES:

- Dead Center wiring will have the pusher only powered when the Trigger switch is providing power to the pusher motor. When the trigger is released and the pusher position switch is activated by the pusher at the rear, the motor will brake and stop. This provides safety, and decent cycle control.
- Voltage Display may need to be connected directly to battery
- Thick wires indicate 18AWG and Thin wires indicate 22AWG

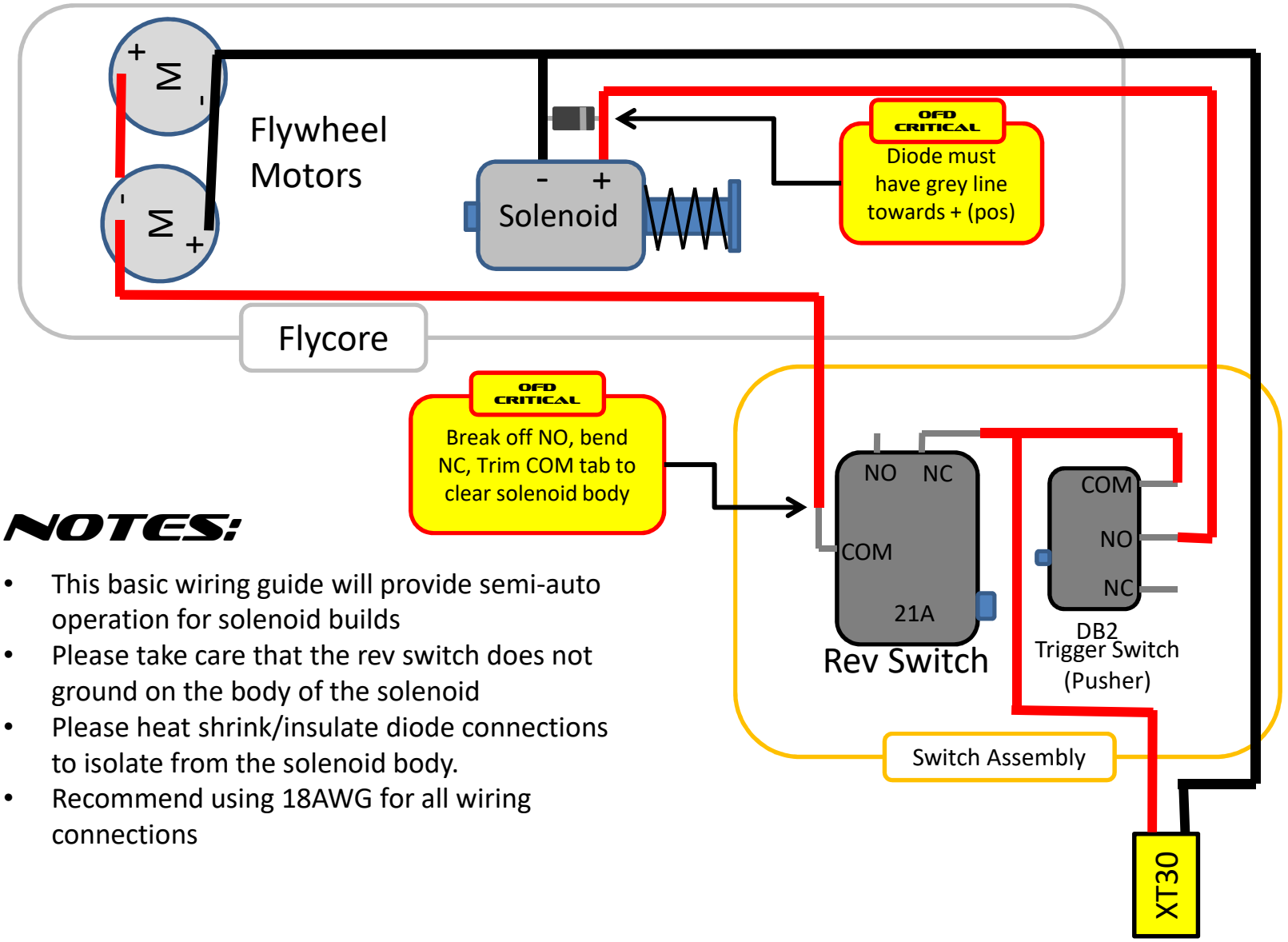
# OFD MEOWSER BASICWIRING [SIMPLEST]




## NOTES:

- This basic wiring will power the pusher when the trigger is pressed, but not provide any motor braking, so there will be very little cycle control.
- Voltage Display may need to be connected directly to battery
- Thick wires indicate 18AWG and Thin wires indicate 22AWG

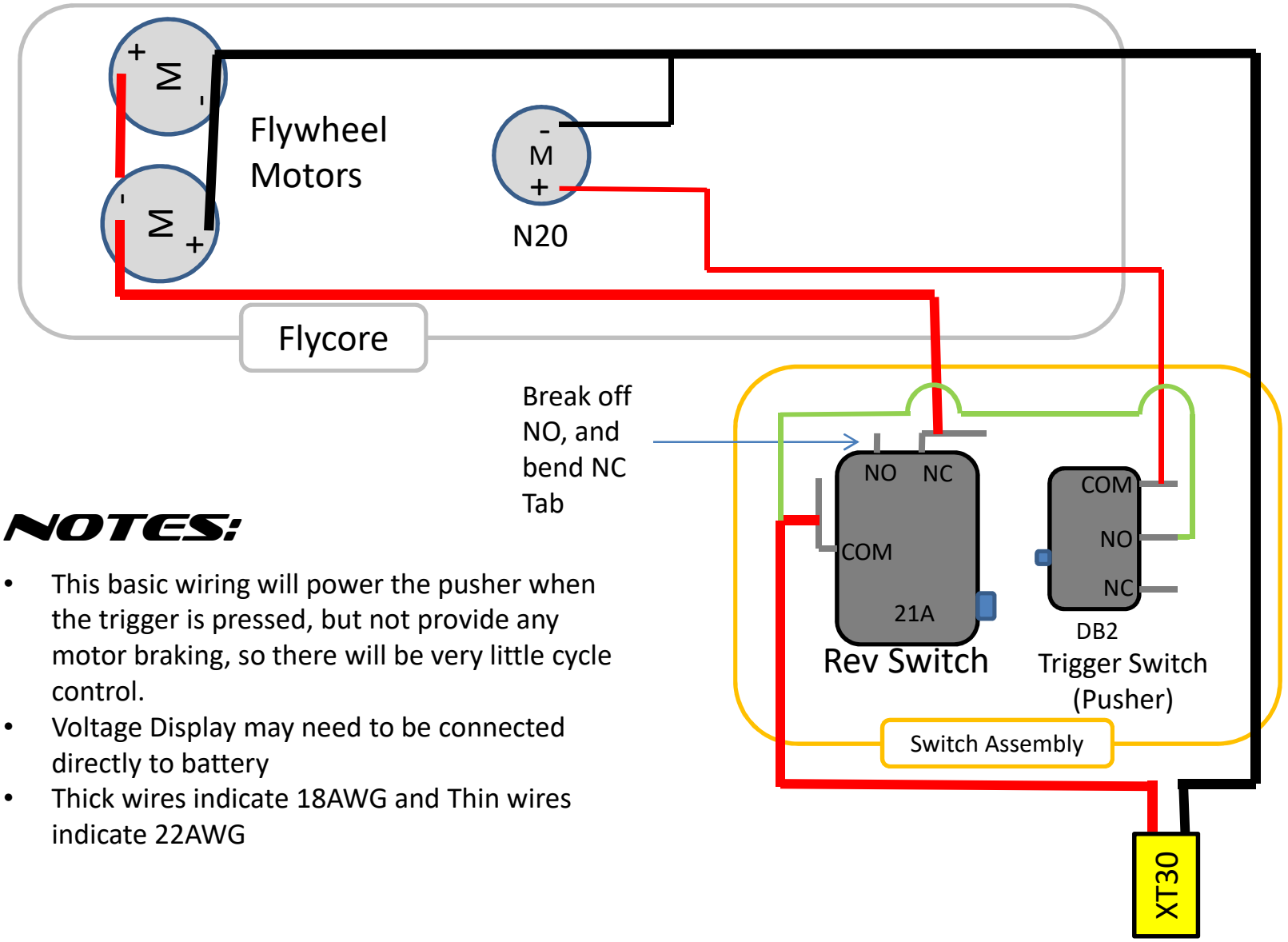
# OFD ANOID MEOWSER WIRING




## NOTES:

- This basic wiring guide will provide semi-auto operation for solenoid builds
- Please take care that the rev switch does not ground on the body of the solenoid
- Please heat shrink/insulate diode connections to isolate from the solenoid body.
- Recommend using 18AWG for all wiring connections

# OFD MEOWSER EXTRA BASIC WIRING [SIMPLEST]

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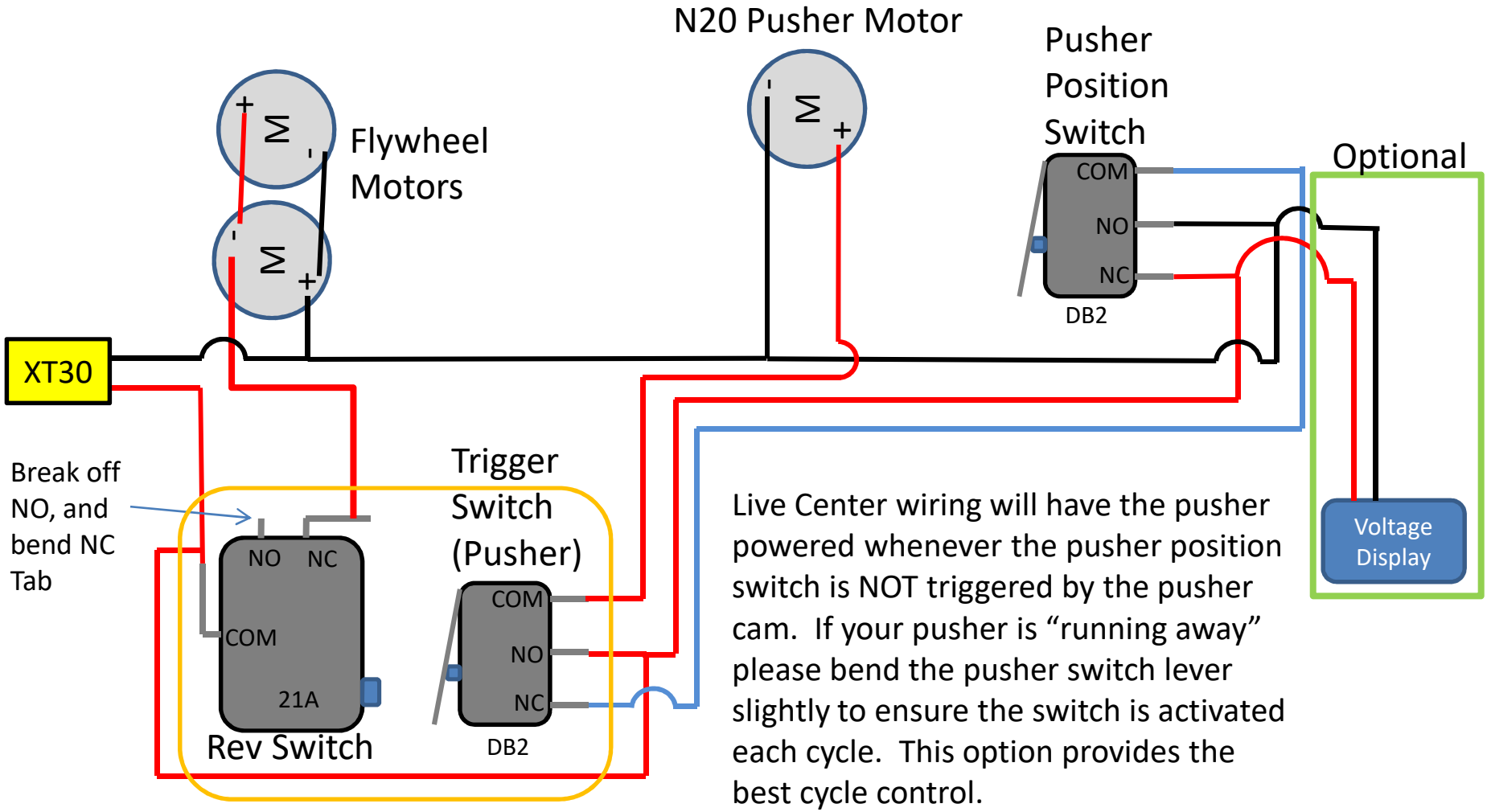
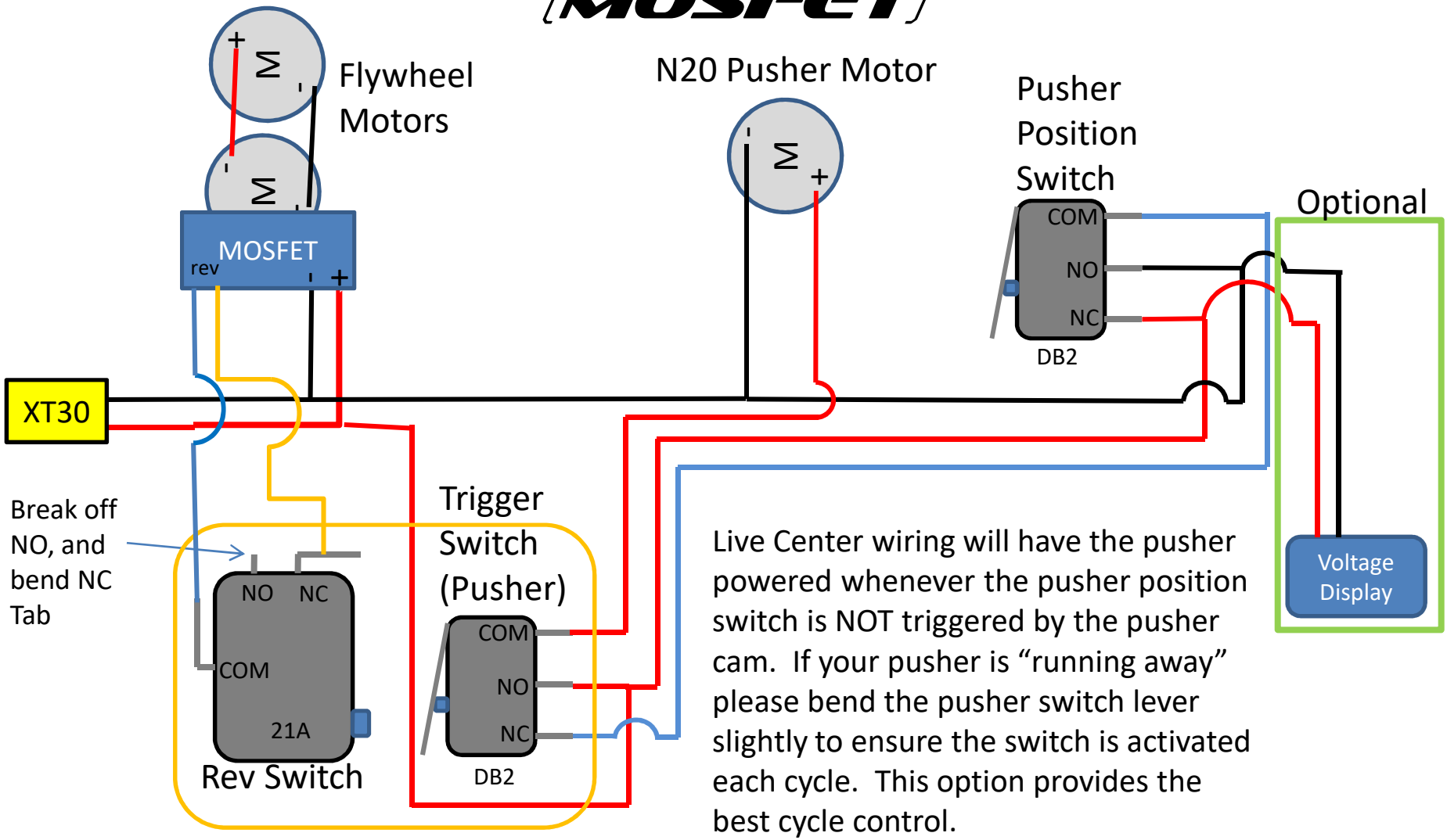
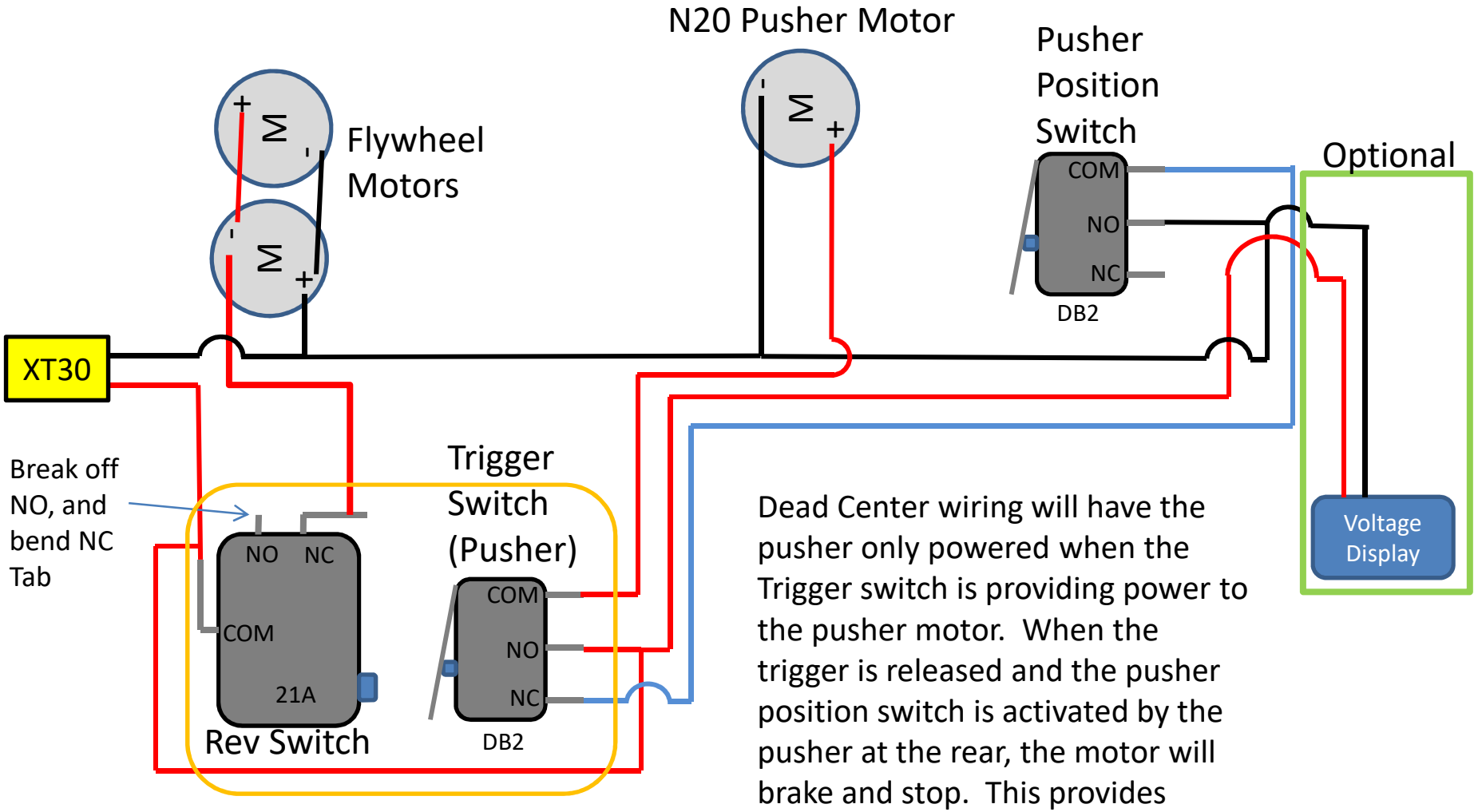
# OFD QUIK LIVE CENTER WIRING (BEST PERFORMANCE)



# OFD QUIK LIVE CENTER WIRING (MOSFET)



# OFD QUIK DEAD CENTER WIRING [SAFEST]

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Trigger Assembly (As viewed from left side of blaster)

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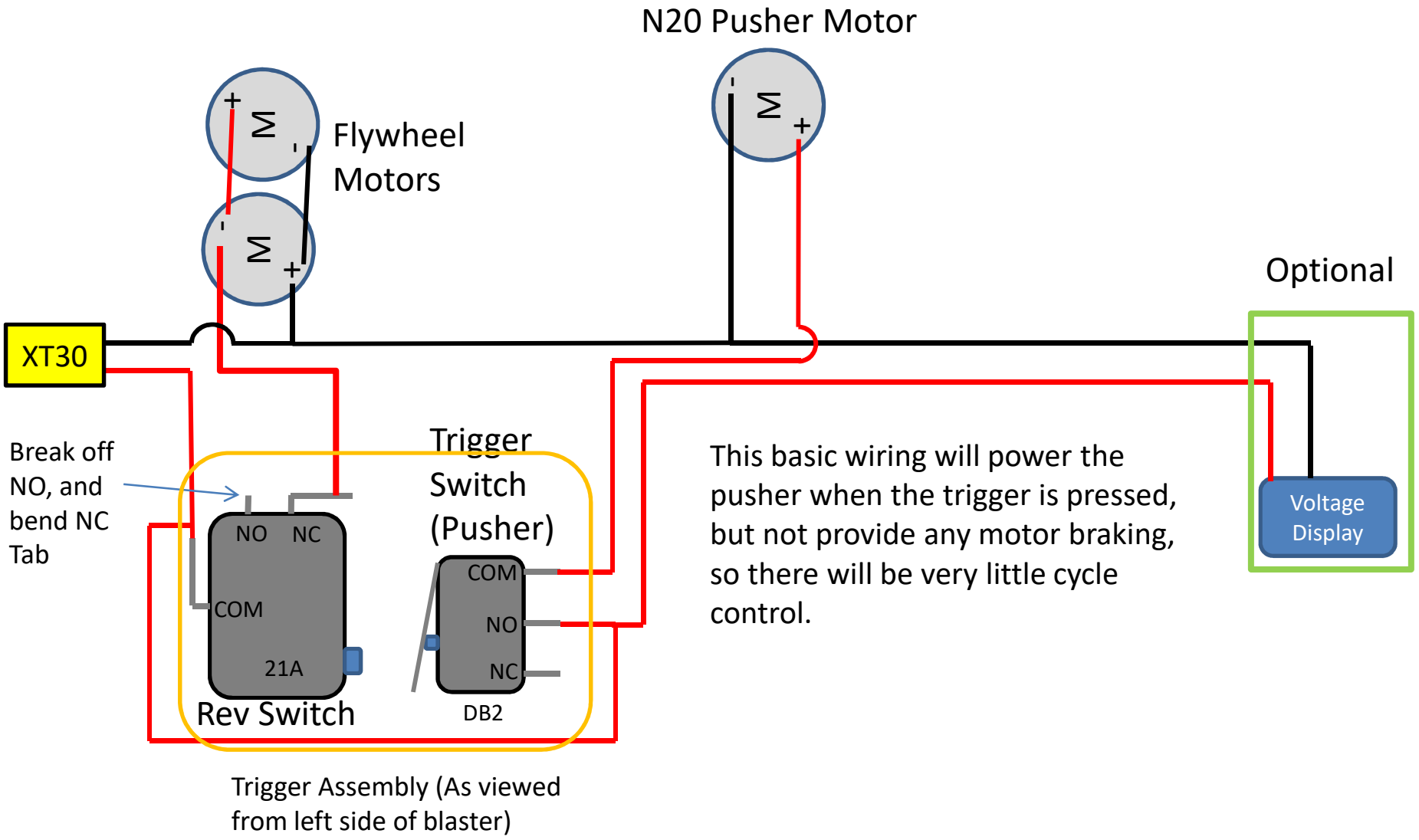

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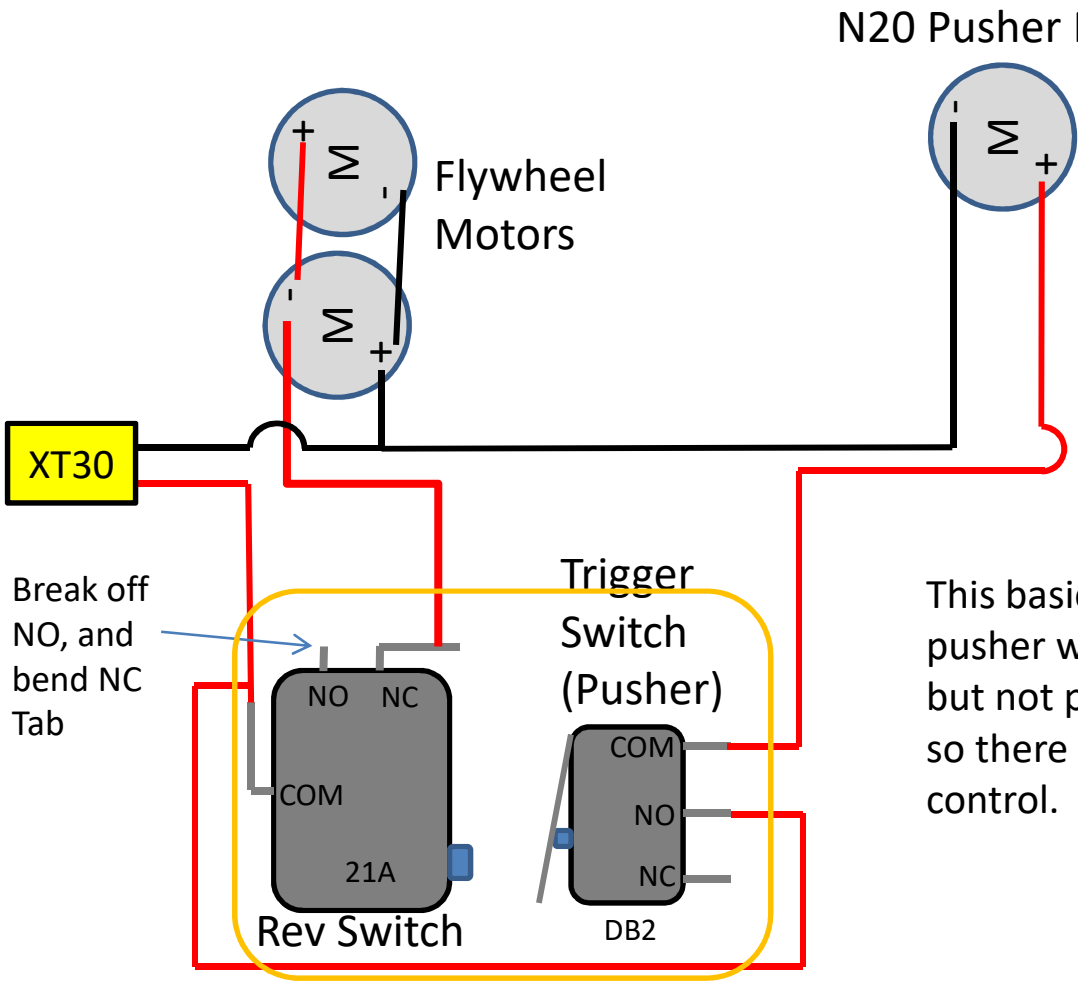


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Trigger Assembly (As viewed from left side of blaster)