Digital Counter Upgrade Rewire Instructions

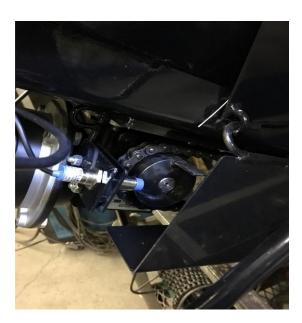
- 1. Locate Calculator sensor wire on both the pickup and the caker. (Grey Wire)
- 2. Disconnect and remove all the Grey Calculator wire.
 - a. (Remove your 4 prong plugs if on a plug Kit)
 - b. You will not need the 4 prong plugs anymore.
 - 3. Remove the magnet from the sprocket and remove the sensor magnet from the post on the gear box. (ALL OF THE MAGENT AND GLUE MUST BE REMOVED FROM THE SPROCKET.)



- 4. Run the new sensor wire where you removed the old calculator wire.
- 5. Wire up your 6 prong plugs according to the table below if you are on a plug kit.

01 0	<u> </u>
BROWN	TM -OR- T
BLACK	GD -OR- G
BLUE	LT -OR- L
PUSH BUTTON	Black on AS -OR- S White on RT -OR- R

- 6. Mount the sensor with brackets around the post that you removed the magnet from.
- 7. Re-tuck all exposed wires, hook up pierce counter in cab of vehicle, and test.



Trouble Shooting:

If counter does not count, screw sensor closer to sprocket tab and test again. If the problem persists, please call the number located on your counter.