| ① ISSUE | ⚠ MOST COMMON CAUSE | • REMEDY |
|-------------------------------|--|---|
| Will not enter set up | ➤ Pressing the wrong SW1 button | Verify that the SW1 button on I/O board is being pressed, ensure ribbon cable is fully seated. |
| Red light goes solid on setup | > Drive is set to Manual/Night Mode | Toggle between Manual and Automatic on ON/OFF/HOLD OPEN switch and try again. Turn on DIP 3, toggle between Night Mode and Automatic, Turn off DIP 3 and try again. |
| Receiver not working | > Receiver not wired properly | Terminate Common and -24V to 7/8/18/29, +24V to 9, and NO to 10/11 |
| Issues opening/closing door | > Arm installed improperly/stack pressure/wind | Verify that arm is installed properly, set DIPs 1/2/8/9 as needed |
| Door opens but will not close | > Torpedo sensing before fully open/Set up is not done | Turn on DIP 7 |
| Door difficult to push open | > Arm installed improperly/Closed door force is on | Verify that arm is installed properly/turn off DIP 1 |
| Stack Pressure/wind | Dip switches and preload not set/Need doorstop or windbreak | Adjust preload/set DIPs 1/8/9 as needed/install floor stop or wind break |
| No changes take effect | Amber light is on/not pressing button to confirm changes | Verify that SW1 on logic board is being pressed and amber LED is extinguishing to confirm setting changes |
| Will not setup/open manually | Wrong drive/arm configuration | Verify that operator is installed in correct configuration/correct arm is being used for application |
| Torpedo not working | > Torpedo not wired properly | Verify that Torpedo is terminated correctly, and corresponding jumper is removed |

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