

HYDRASTX® - Gen 1.5 “Automated Servo Calibration” ASC Instructions

- 1.) The hydraulic valve will be shifted automatically in every direction – **CONFIRM HYDRABED ARMS ARE EMPTY AND IN A SAFE POSITION (FULLY FORWARD OR FULLY REARWARD) PRIOR TO STARTING THE CALIBRATION PROCESS**
- 2.) To enter ASC “Automated Servo Calibration” – turn all controller functions OFF - press the following (3) buttons and hold for 10 seconds.
 - a. SYSTEM
 - b. LIGHTS
 - c. AUX BUTTON ON THE END OF JOYSTICK KNOB

Note: The calibration stores it's parameters to the dongle that is inserted. If installing a RF Remote – calibration must be performed with the RF Dongle inserted.

Press all (3) buttons and hold for 10 seconds



- 3.) AUX light will flash once and the SYSTEM light will turn on indicating the ASC process has begun and the buttons can be released
- 4.) Do not touch the joystick or any buttons on the dash controller – all functions are disabled during the calibration and any controller activity will cause the calibration to fail
- 5.) The SYSTEM light will turn ON and OFF throughout the ASC process and the servos will shift the valves
- 6.) The ASC process will take roughly 30 seconds to complete
- 7.) Upon successful calibration – the AUX light will flash ONE time.
- 8.) If calibration fails, the AUX light will flash quickly (5) times. Try calibration again and if failure occurs call the factory for further instructions.