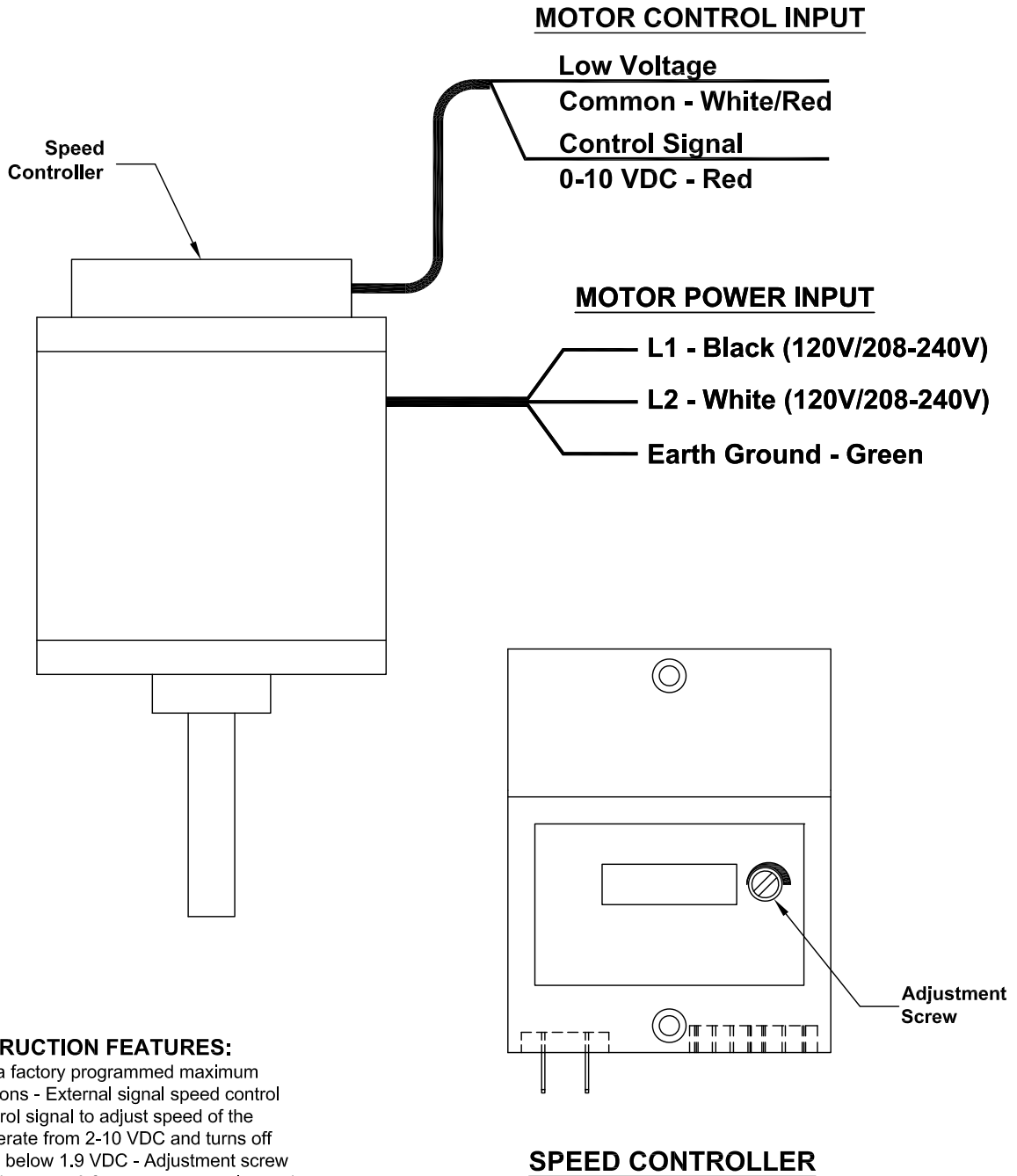


MARK: _____

PROJECT: _____

DATE: _____

Accessory Data Sheet
 External Speed Control
 Electronically Commutated (EC) Motor
 Type N



STANDARD CONSTRUCTION FEATURES:

Some motors come with a factory programmed maximum RPM for specific applications - External signal speed control requires a 0-10 VDC control signal to adjust speed of the motor - The motor will operate from 2-10 VDC and turns off when the control signal is below 1.9 VDC - Adjustment screw on speed controller must be set to 0 for proper external speed control operation.