



COOK

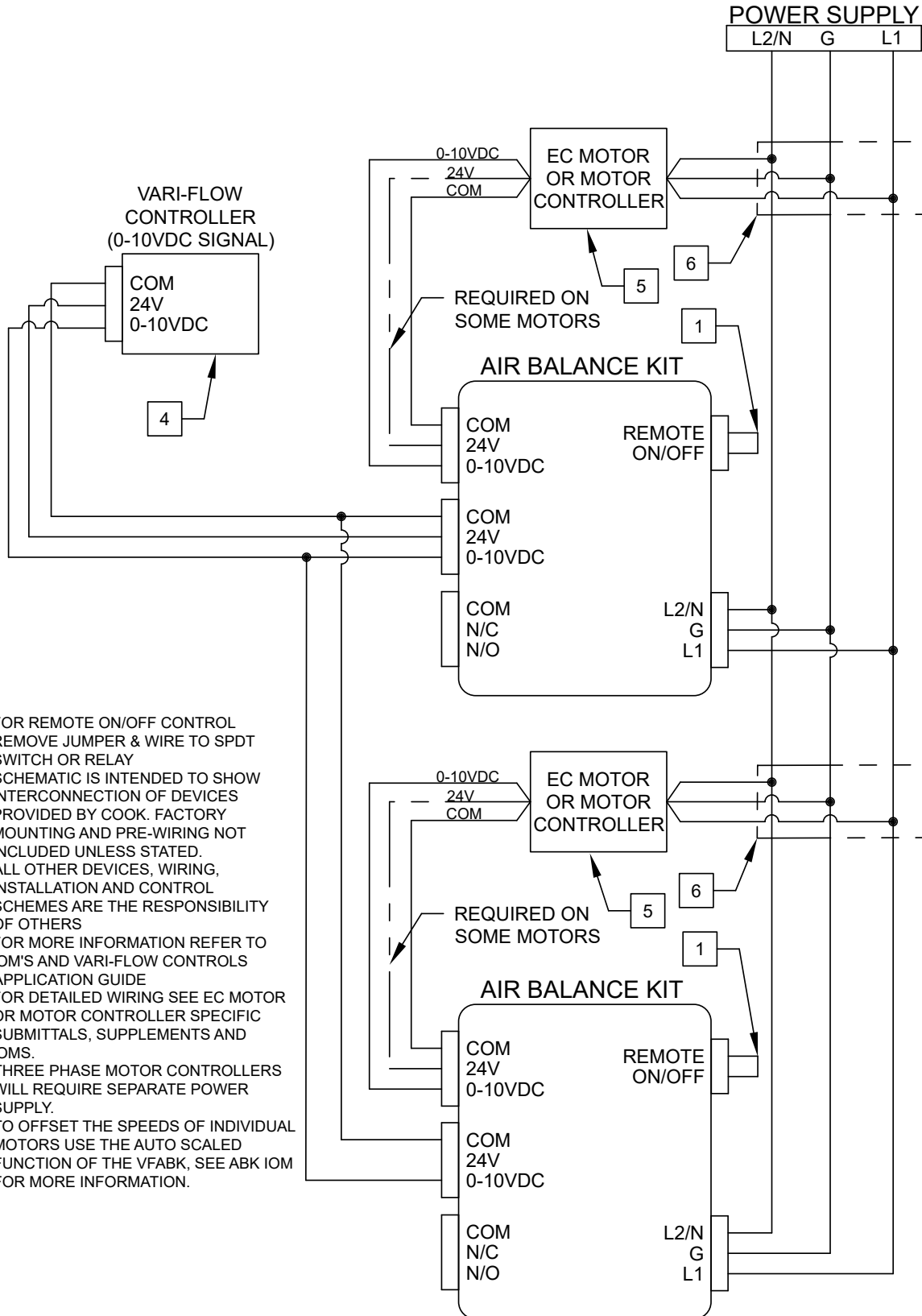
VARI-FLOW® CONTROLLER

Single Control, Multiple Motors

Vari-Flow® Air Balance Kit

Wiring Supplement

This publication contains supplemental wiring instructions for a Vari-Flow® controller with multiple Air Balance Kits (VFABK) and motors. Carefully read this publication prior to any installation or maintenance procedure.



NOTES:

1. FOR REMOTE ON/OFF CONTROL REMOVE JUMPER & WIRE TO SPDT SWITCH OR RELAY
2. SCHEMATIC IS INTENDED TO SHOW INTERCONNECTION OF DEVICES PROVIDED BY COOK. FACTORY MOUNTING AND PRE-WIRING NOT INCLUDED UNLESS STATED.
3. ALL OTHER DEVICES, WIRING, INSTALLATION AND CONTROL SCHEMES ARE THE RESPONSIBILITY OF OTHERS
4. FOR MORE INFORMATION REFER TO IOM'S AND VARI-FLOW CONTROLS APPLICATION GUIDE
5. FOR DETAILED WIRING SEE EC MOTOR OR MOTOR CONTROLLER SPECIFIC SUBMITTALS, SUPPLEMENTS AND IOMS.
6. THREE PHASE MOTOR CONTROLLERS WILL REQUIRE SEPARATE POWER SUPPLY.
7. TO OFFSET THE SPEEDS OF INDIVIDUAL MOTORS USE THE AUTO SCALED FUNCTION OF THE VFABK, SEE ABK IOM FOR MORE INFORMATION.