



FOLLOW THESE INSTRUCTIONS IMPLICITLY. WARRANTY DOES NOT APPLY TO A MEYER PRODUCT WHICH HAS BEEN NEGLIGENCELY OR IMPROPERLY ASSEMBLED OR INSTALLED. THE VEHICLE MUST BE EQUIPPED WITH A "HEAVY DUTY BATTERY" (70 AMP. HR. MIN.) "ALTERNATOR" (60 AMP. MIN.) TO OBTAIN MAXIMUM PERFORMANCE.

• POWER ANGLING VALVE BLOCK ASSEMBLY Part No. 2015347

• MOTOR SOLENOID (D) Part No. 2015370 (38)

• SWITCH and HARNESS ASSEMBLY Part No. 2015384 (32)

• SWITCH and HARNESS ASSEMBLY Part No. 2015424 (32)

• VALVE BLOCK ASSEMBLY Lift and Power Angling Part No. 2015353

• VALVE BLOCK ASSEMBLY Lift Only Part No. 2015422

NOTE: New Solenoids Will Have Brass Washer Built Into Coil #2015392

To BLACK Wire on Harness #2015368

To BLACK Wire On Harness #2015425

To RED Wire on Harness #2015368

To PORT "P" on P.A. Valve Block (14)

To PORT "T" on P.A. Valve Block

To IGNITION Switch Accessory Side

To SOLENOID (A)

To SOLENOID (D)

To IGNITION Switch Accessory Side

To SOLENOID (D)

To PORT "T" on Valve Block (3)

To GREEN Wire on Harness #2015368

To PORT "P" on Valve Block (3)

GROUND CABLE (41) to be CONNECTED to MOTOR BLOCK

OPTIONAL GROUND of BATTERY (-) NEG.

LIFT FRAME, LIFT ARM & SECTOR Are To Be INSTALLED Per Separate INSTRUCTIONS

VALVES SHOWN in DIRECTION of ARROW for CLARITY of PARTS

CAUTION: ROUTE ALL CABLES AWAY FROM MOVING ENGINE PARTS AND MANIFOLDS

E-45 ELECTRONIC POWER PACK ELECTRICAL and HYDRAULIC SCHEMATIC