

## VMC-MM Configuration Options

The following diagram illustrates the configuration capabilities available with the VMC-MM.

Speed is controlled by an existing Hammond console mounted switch. Speed changes are echoed through the amplifier to the VMC via the integrated motor monitors, which in turn controls the Leslie motors.

Alternatively, speed can be controlled by a half-moon switch or footswitch plugged into the **Speed Control Switch** ¼" jack. This jack will override speed changes from the Leslie amplifier.

The addition of Stop and Memphis provided by the VMC can be controlled by a footswitch plugged into the **Stop Switch / Memphis Mode** ¼" jack. A half-moon switch or custom panel-mounted toggle switch can be hardwired using the 3-pin removable terminal block.

