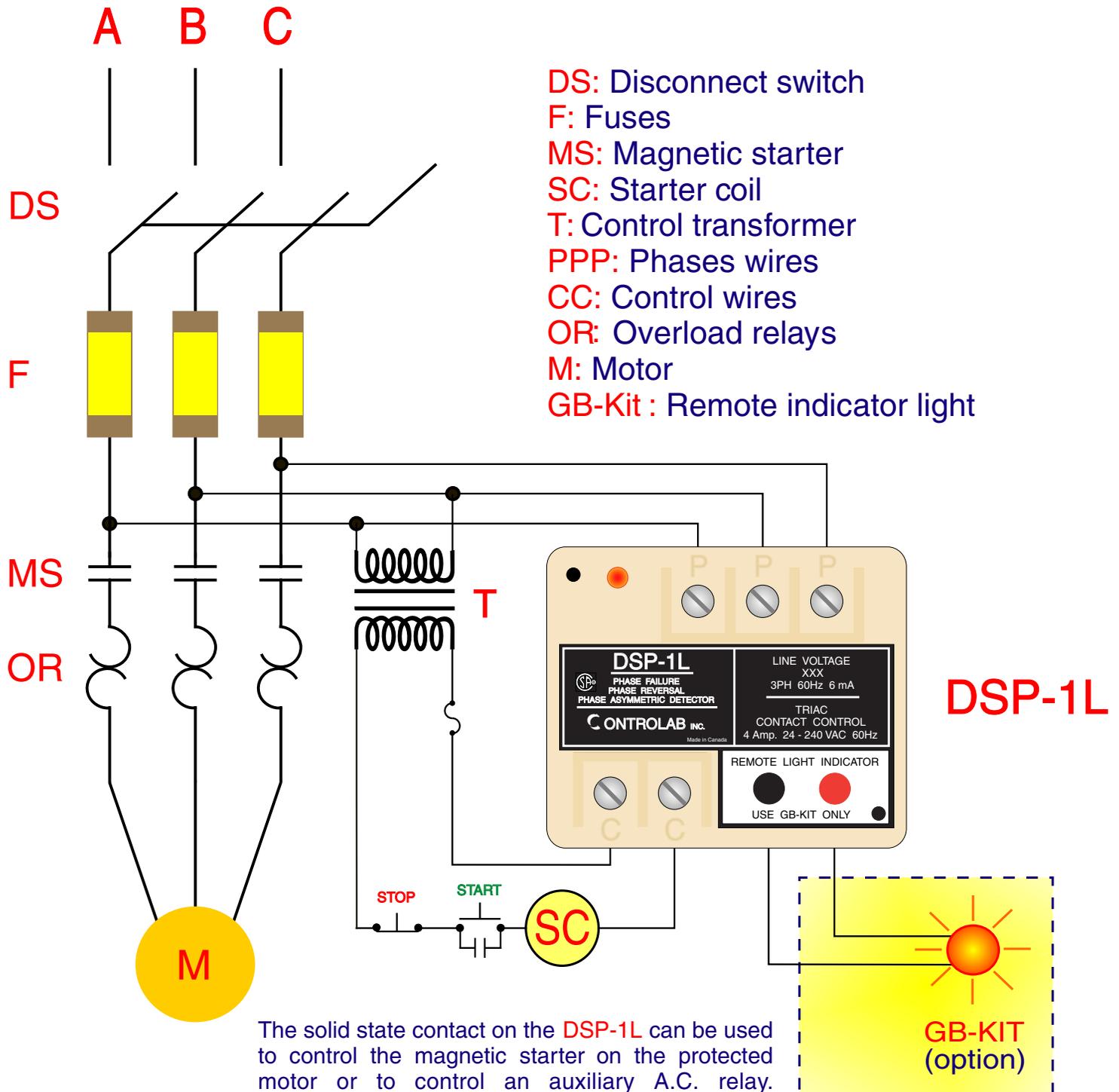
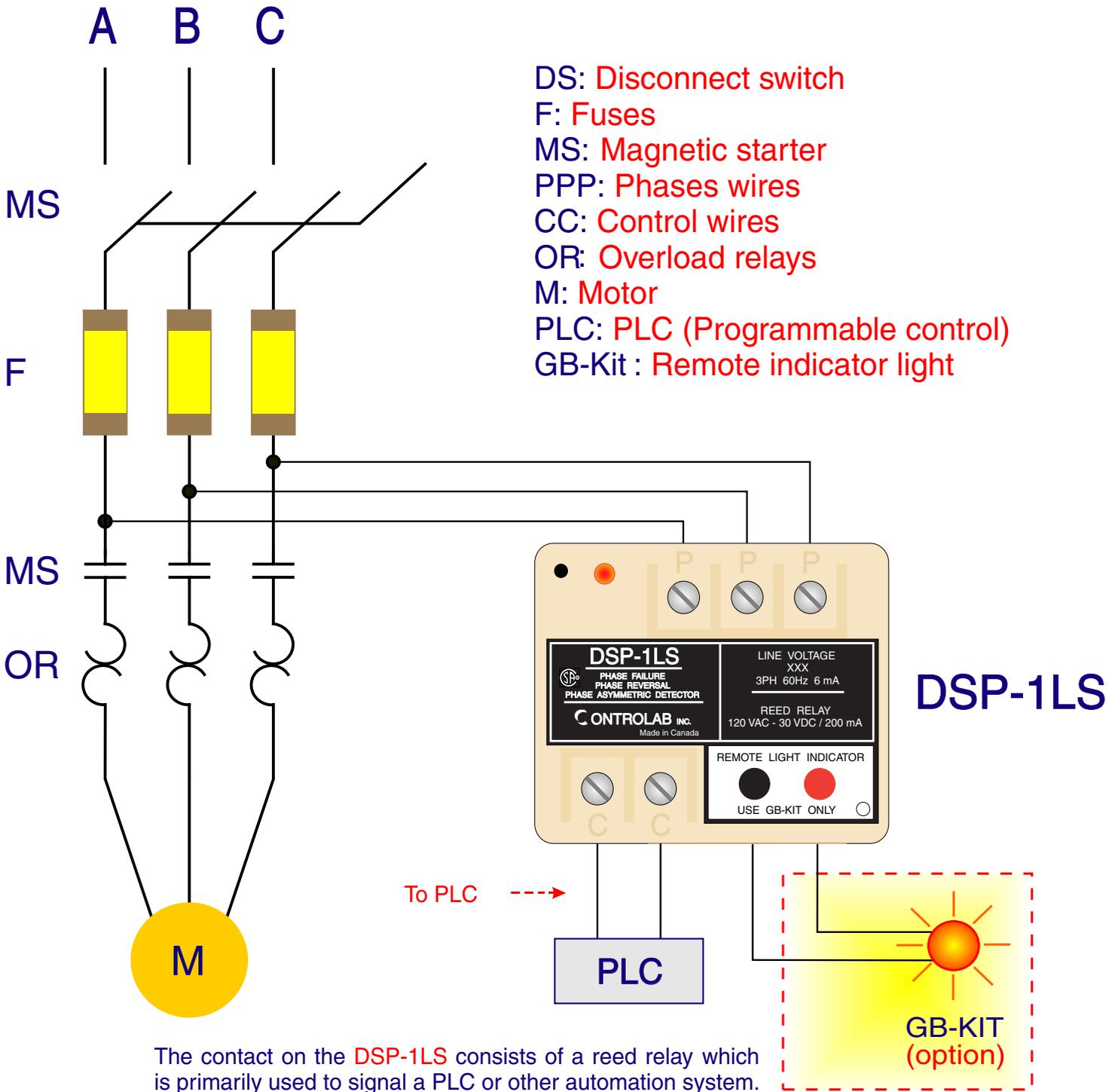


# Application notes for DSP-1L and DSP-1LS





1- **GB-Kit option**

The GB-Kit is a remote light that indicates the status of the DSP-1L or DSP-1LS. It is designed to be installed on the front of the control panels.

Upon request, an optional **NEMA-4** or **NEMA-4X** version is available for the GB-Kit. Please specify when ordering.

2- **The DSP-1L or DSP-1LS is available in the following standard voltages:**

The DSP-1L600 or DSP-1LS600 operates at 600 volts at 60 hertz.

The DSP-1L480 or DSP-1LS480 operates at 480 volts at 60 hertz.

The DSP-1L208 or DSP-1LS208 operates at 208/240 volts at 60 hertz.

3- **Depending on your requirements, we can modify the DSP-1L or DSP-1LS to suit your needs. A few examples:**

DSP-1L380 or DSP-1LS380 operating at 380 volts at 50 or 60 hertz.

DSP-1L415 or DSP-1LS415 operating at 415 volts at 50 or 60 hertz.

DSP-1L660 or DSP-1LS660 operating at 660 volts at 50 or 60 hertz.

DSP-1L900 or DSP-1LS900 operating at 900 volts at 50 or 60 hertz.

DSP-1L1100 or DSP-1LS1100 operating at 1100 volts at 50 or 60 hertz.