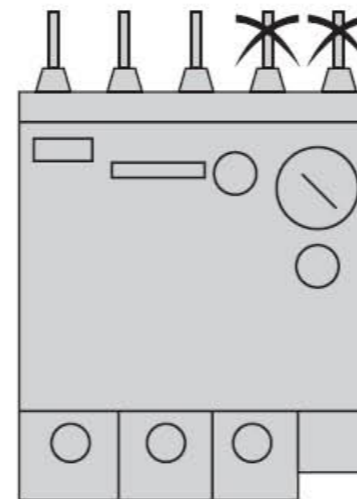
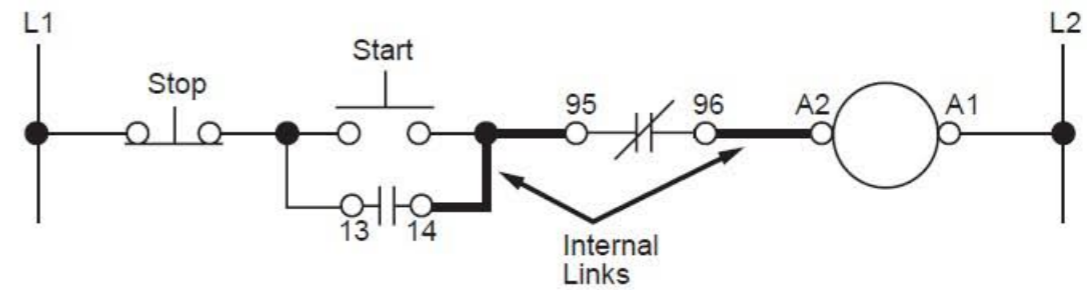


LR2K Overload Relays feature built-in wiring to save time and materials when all five links of the overload relay are connected to a K-line contactor with an integrated N.O. (normally-open) auxiliary contact. Terminal 96 of the N.C. (normally-closed) overload relay contact (95-96) will be internally linked in series with terminal A2 of the contactor operating coil. Terminal 95 of the N.C. overload relay contact (95-96) will be internally linked in series with terminal 14 of N.O. coil holding contact (13-14) of the contactor. These internal links help to eliminate additional wiring when using a conventional 3-wire control circuit similar to the diagram shown.



If integrated wiring between contactor and overload relay is not desired, break off the two links on the overload relay as indicated.