

AMGO Contactor (220V Single Phase 60Hz 3HP)

1. Motor goes to **T3** (Black) and **T1** (White)

2. Power goes to **L3** (Black) and **L1** (White)

3. Operating Switch (OS) **Terminal 4** goes to **L1** (with the power connection)

4. Operating Switch (OS) **Terminal 3** goes to Relay Terminal (RT) **A2**

5. Relay Terminal (RT) **A1** goes to **L3**(Jumper wire)

*Installing Safety Interrupt Switch

6. Remove Wire From Operating Switch (OS) **Terminal 3** to Relay Terminal (RT) **A2**

7. One wire of Safety Interrupt Switch (**SS1**) to Operating Switch (OS) **Terminal 3**

8. One wire of Safety Interrupt Switch (**SS2**) to Relay Terminal (RT) **A2**

