

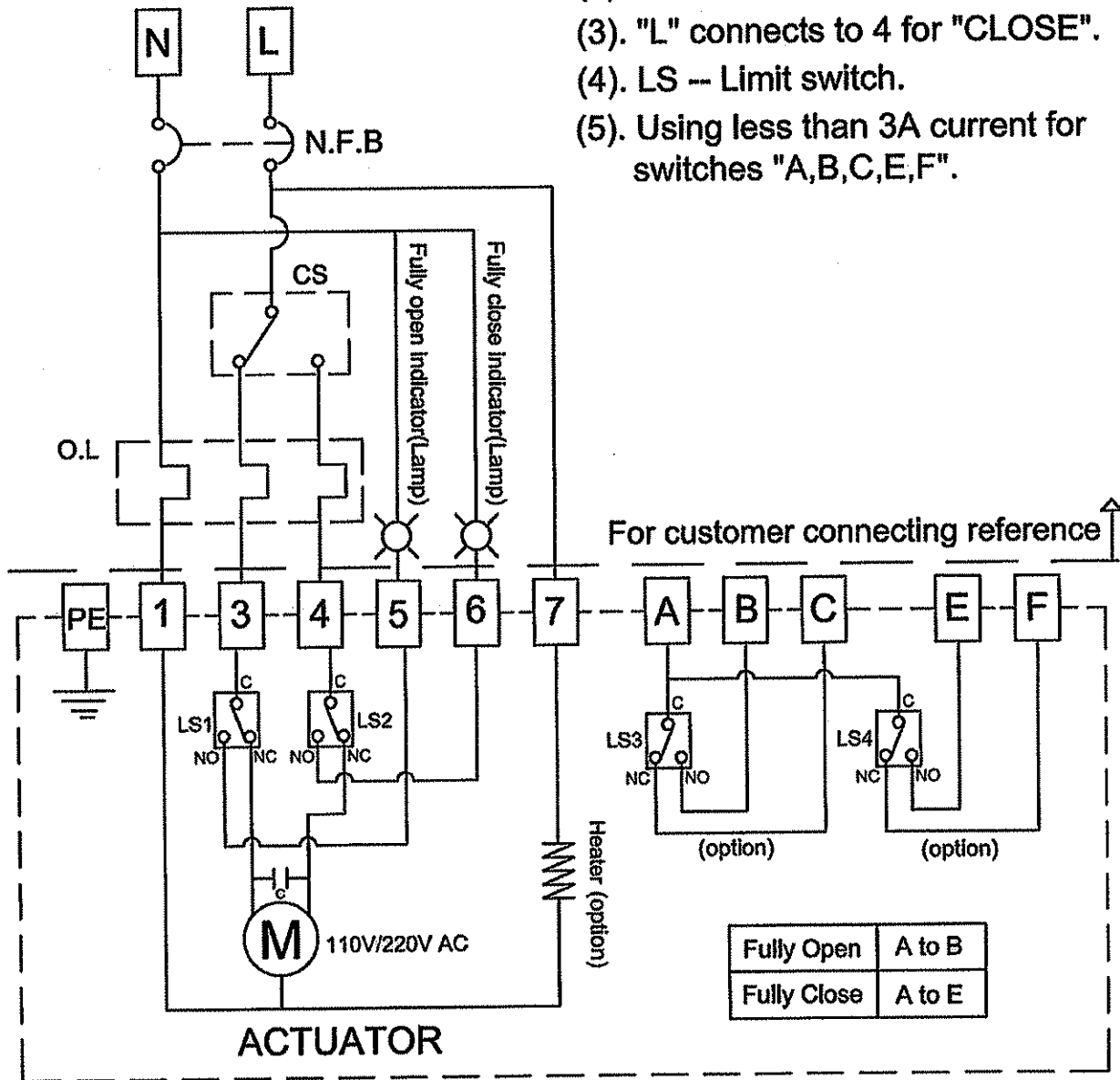
[ OM-1 & OMA & OM-A-M 110V/220V AC 1-PH 30% duty cycle ]

Note: When a set of control wire needs to control two or more actuators at the same time, please refer P.71.

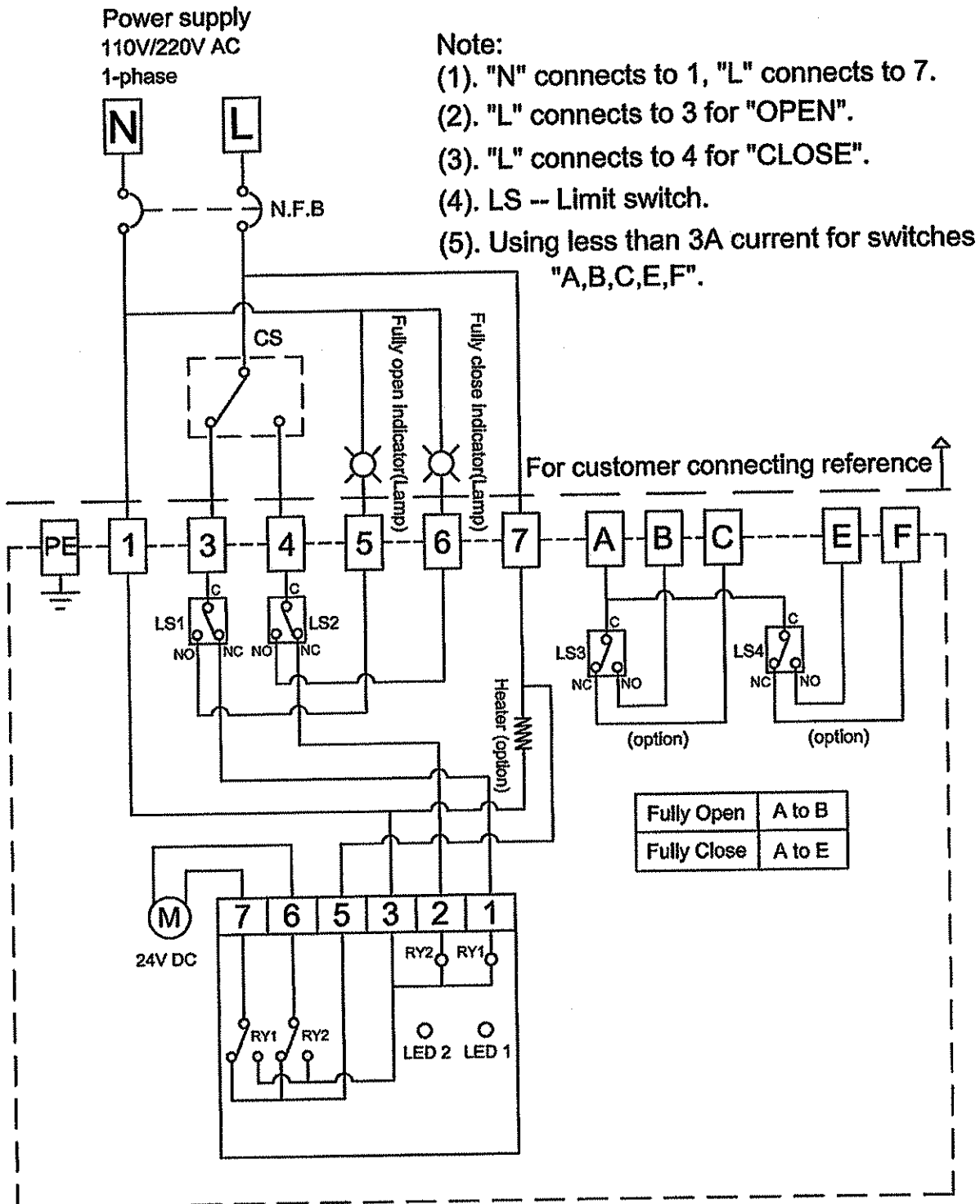
Power supply  
 110V/220V AC  
 1-phase

Note:

- (1). "N" connects to 1, "L" connects to 7.
- (2). "L" connects to 3 for "OPEN".
- (3). "L" connects to 4 for "CLOSE".
- (4). LS -- Limit switch.
- (5). Using less than 3A current for switches "A,B,C,E,F".

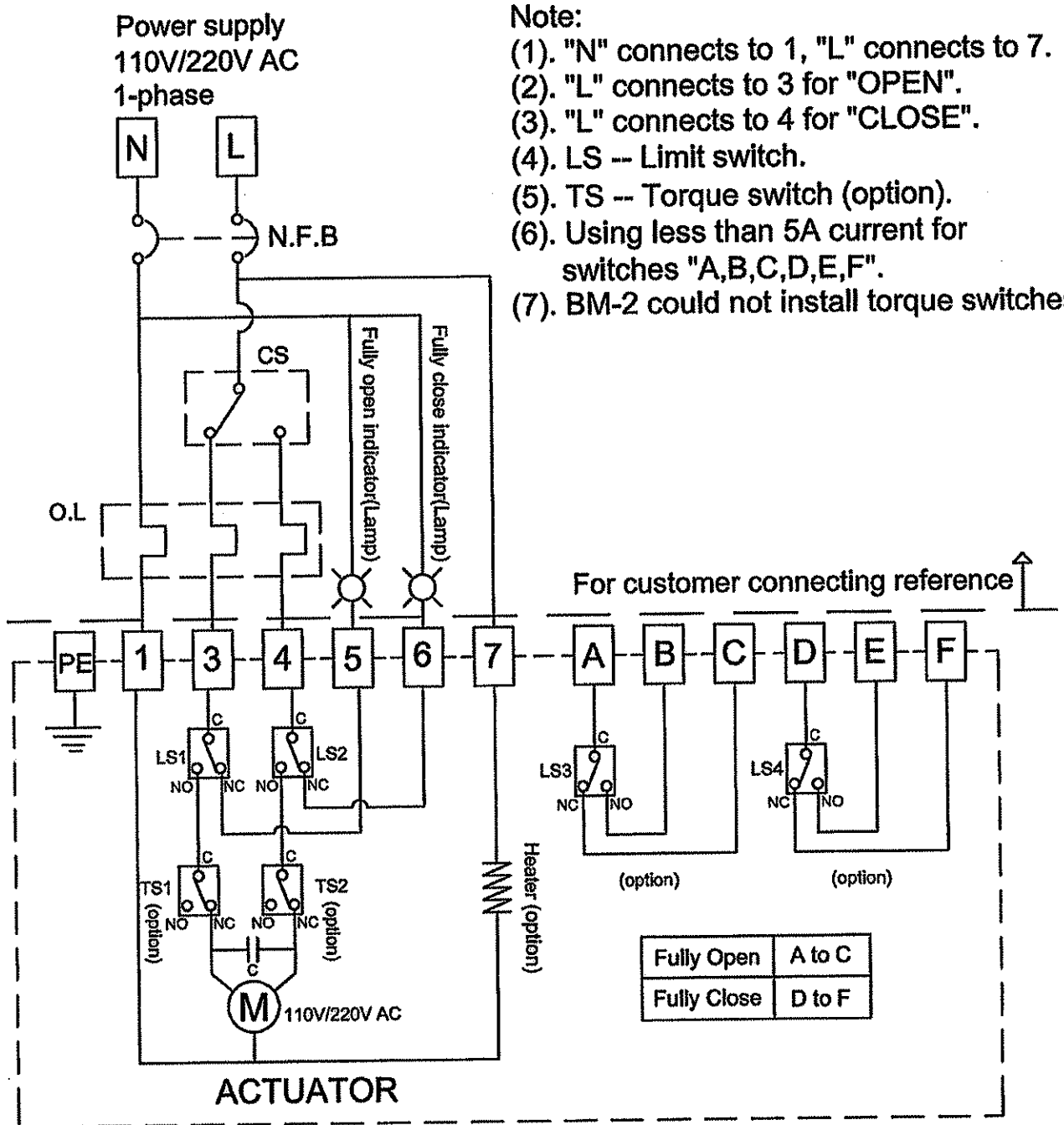


# [ OM-1 & OM-A & OM-A-M 110V/220V AC 1-PH 75% duty cycle ]



[ BM-2, OM-2~OM~12 110V/220V AC 1-PH 30% duty cycle ]

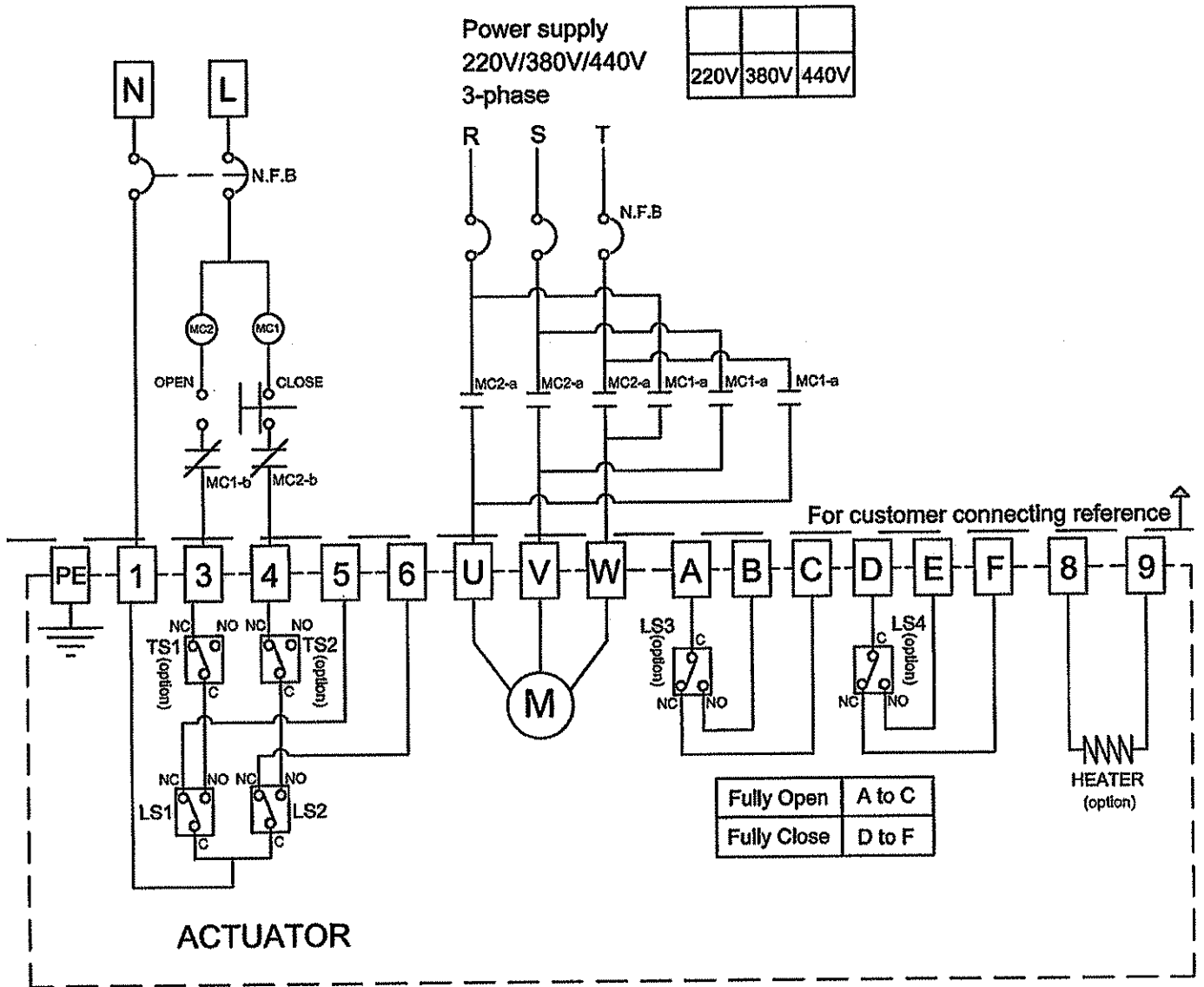
Note: When a set of control wire needs to control two or more actuators at the same time, please refer P.71.



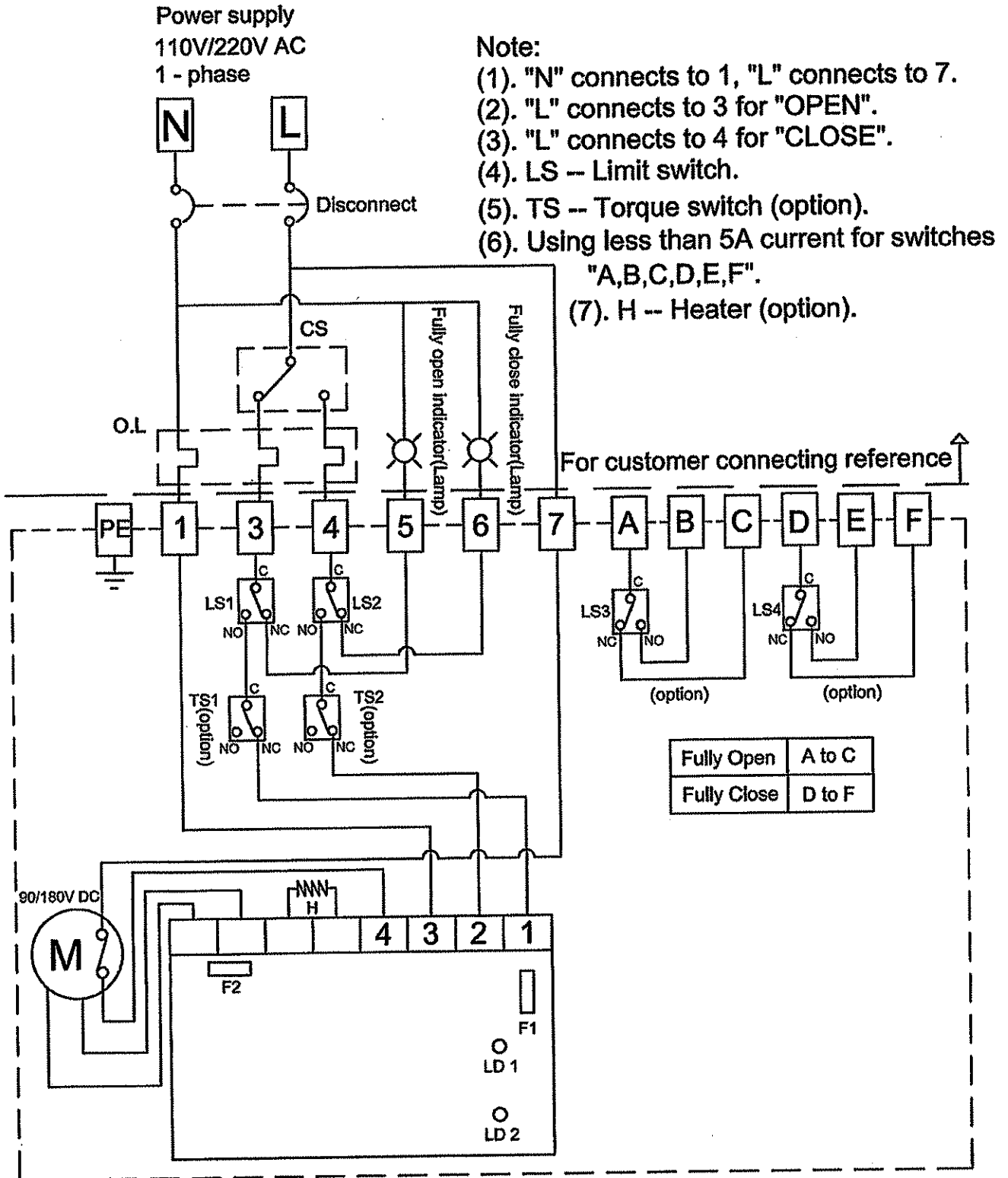
- Note:
- (1). "N" connects to 1, "L" connects to 7.
  - (2). "L" connects to 3 for "OPEN".
  - (3). "L" connects to 4 for "CLOSE".
  - (4). LS -- Limit switch.
  - (5). TS -- Torque switch (option).
  - (6). Using less than 5A current for switches "A,B,C,D,E,F".
  - (7). BM-2 could not install torque switches.

[ BM-2, OM-2 ~ OM-12 220V/380V/440V 3-PH ]

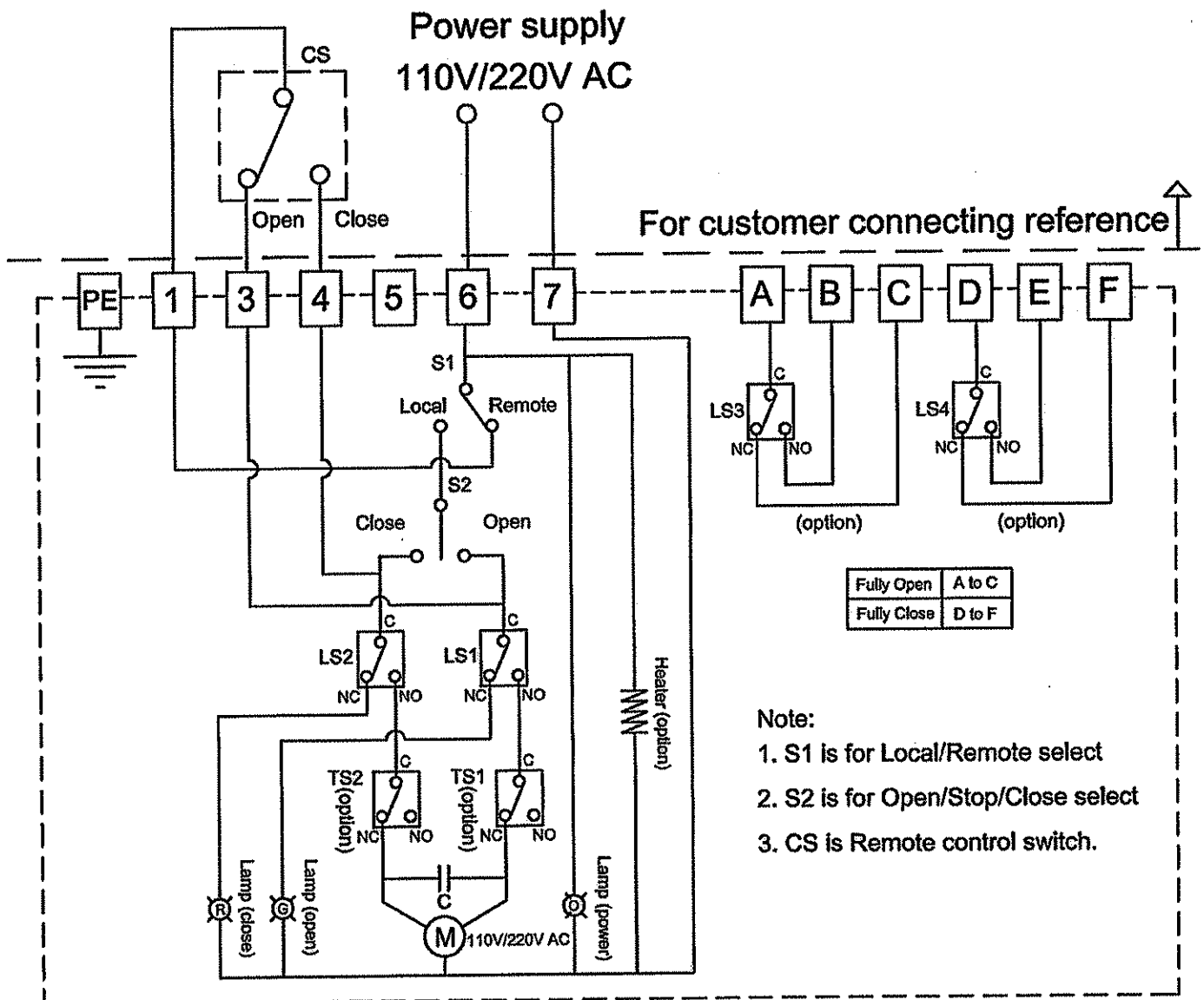
Note: BM-2 could not install torque switches.



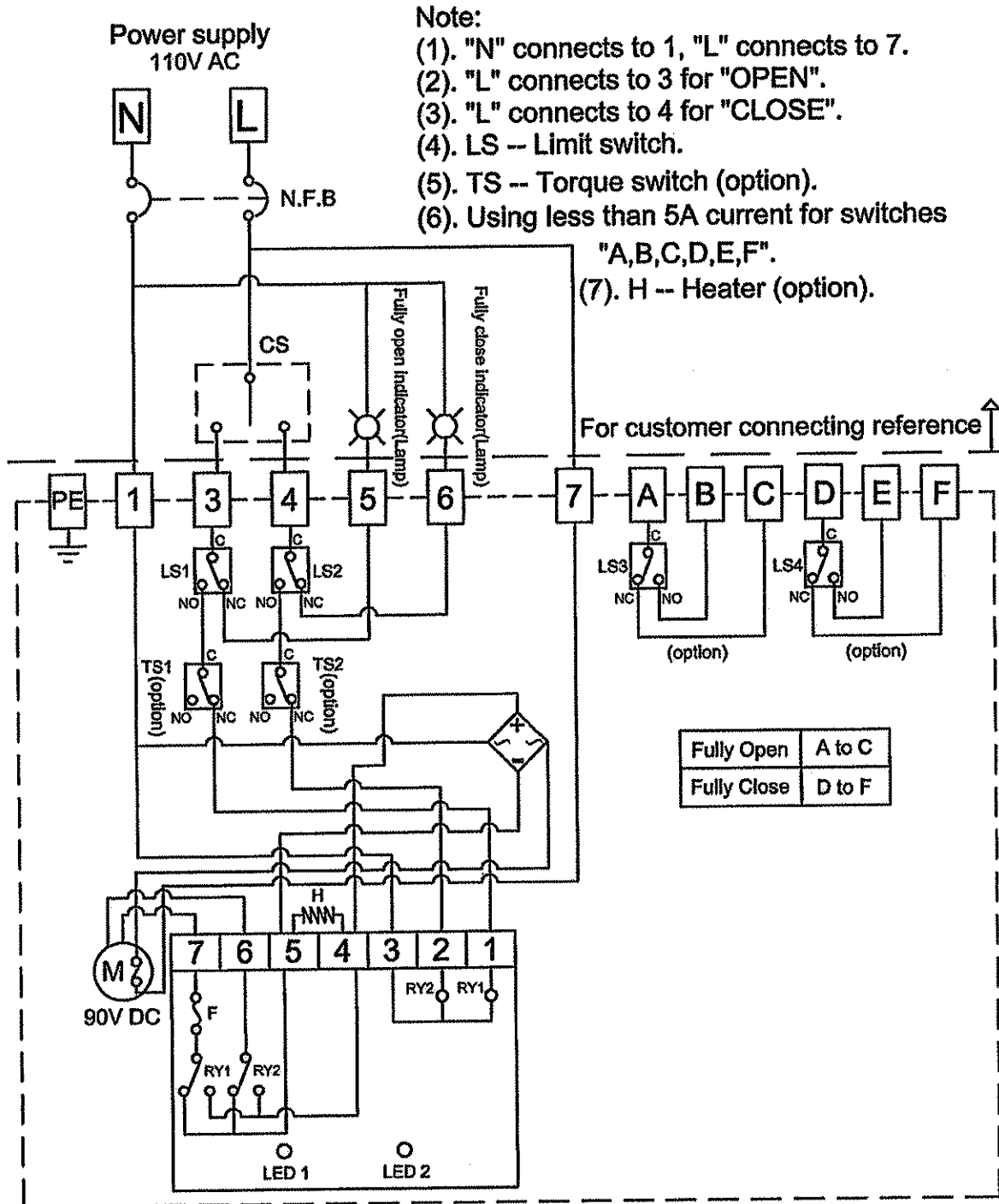
# [ OM-2~OM-8 110V/220V AC 1-PH / ON-OFF Service 75% duty cycle ]



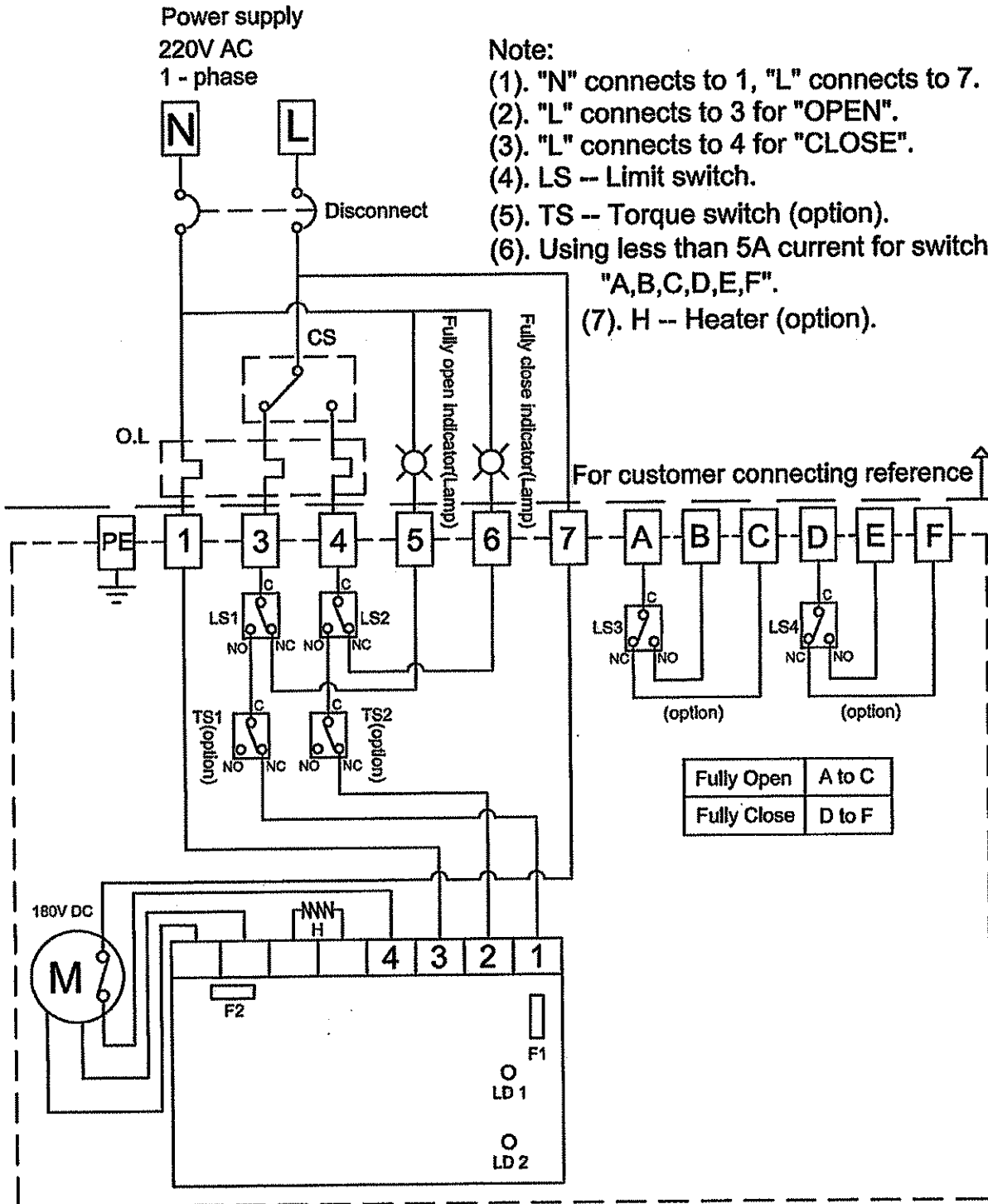
# [ OM-2~OM-12 110V/220V AC 1-PH / ON/OFF Service / Local/Remote Selection Switch ]



[ OM-9 ~ OM-12 110V AC 1-PH / ON-OFF Service 50% duty cycle ]



[ OM-9~OM-12 220V AC 1-PH / ON-OFF Service 50% duty cycle ]





# [ OM-2~OM-12 220V/380V/440V 3-PH / ON/OFF Service / Local/Remote Selection Switch ]

