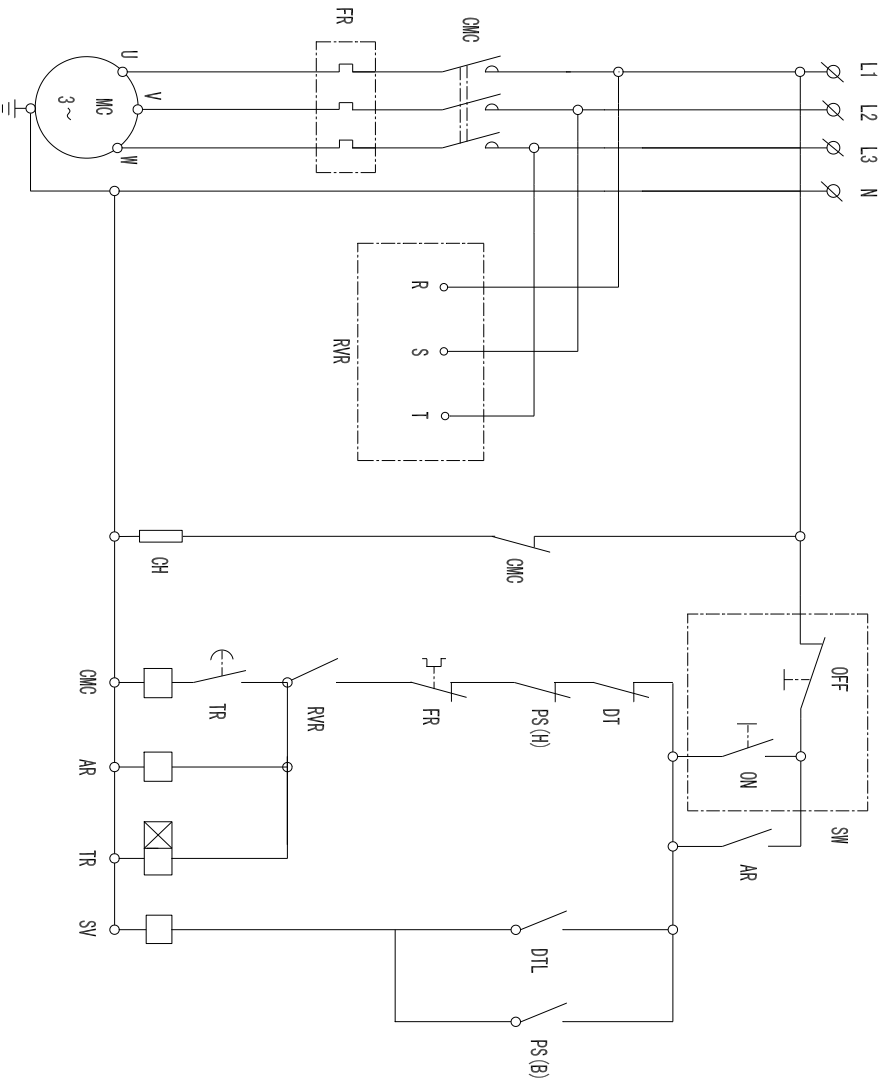


A-4 基本电气原理图 (三相压缩机) Basic Circuit Diagram (Three Phase Compressor)



代号 Code	名称 Parts Name	备注 Remarks	代号 Code	名称 Parts Name	备注 Remarks
MC	压缩机 Compressor		*DT	排气温控器 Discharge Gas Thermostat	Close: 100°C±15°C Open: 130°C±6°C
*CMC	交流接触器 Magnetic Contactor		*PS (H)	高压断路装置 High Pressure Switch	设定压力: 2.8MPa Set Pressure: 2.8MPa
*FR	过负载继电器 Overcurrent Relay		*PS (B)	液旁通压力断开装置 Pressure Switch For Liquid Bypass	Close: 2.5MPa±0.1MPa Open: 2.1MPa±0.15MPa
*RVR	逆相继电器 Reversing Valve Relay		*SV	电磁阀 Solenoid Valve	液旁通冷却用 For Cooling Of Liquid Bypass
*SW	开关 Switch		*DTL	液旁通温控器 Gas Thermostat For Liquid Bypass	Close: 110°C±6°C Open: 70°C±7.5°C
*AR	中间继电器 Auxiliary Relay		*TR	时间继电器 Timer	设定时间: 3分钟 Set Time: 3 minutes
*OH	热油器 Oil Heater				

注: 带“*”的零部件由用户自备;

Note: All the parts marks “*” should be prepared by customer.