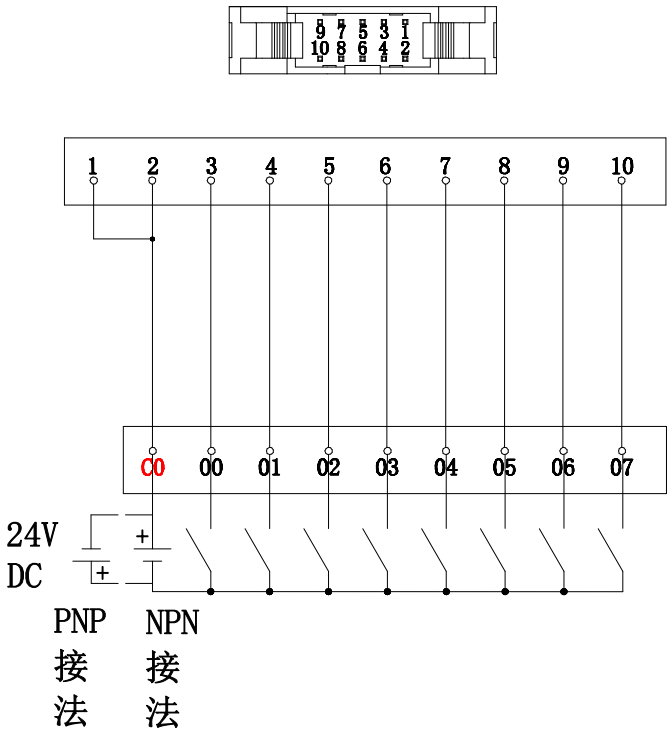


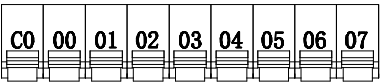
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- 7、MIL连接线（40-20）针脚对应图

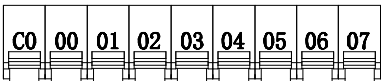
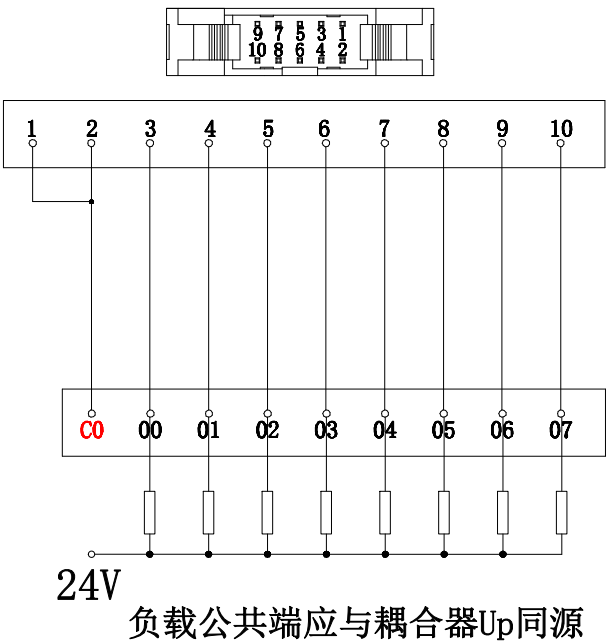
接输入模块时

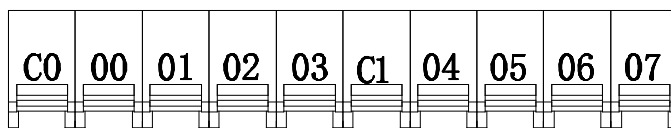
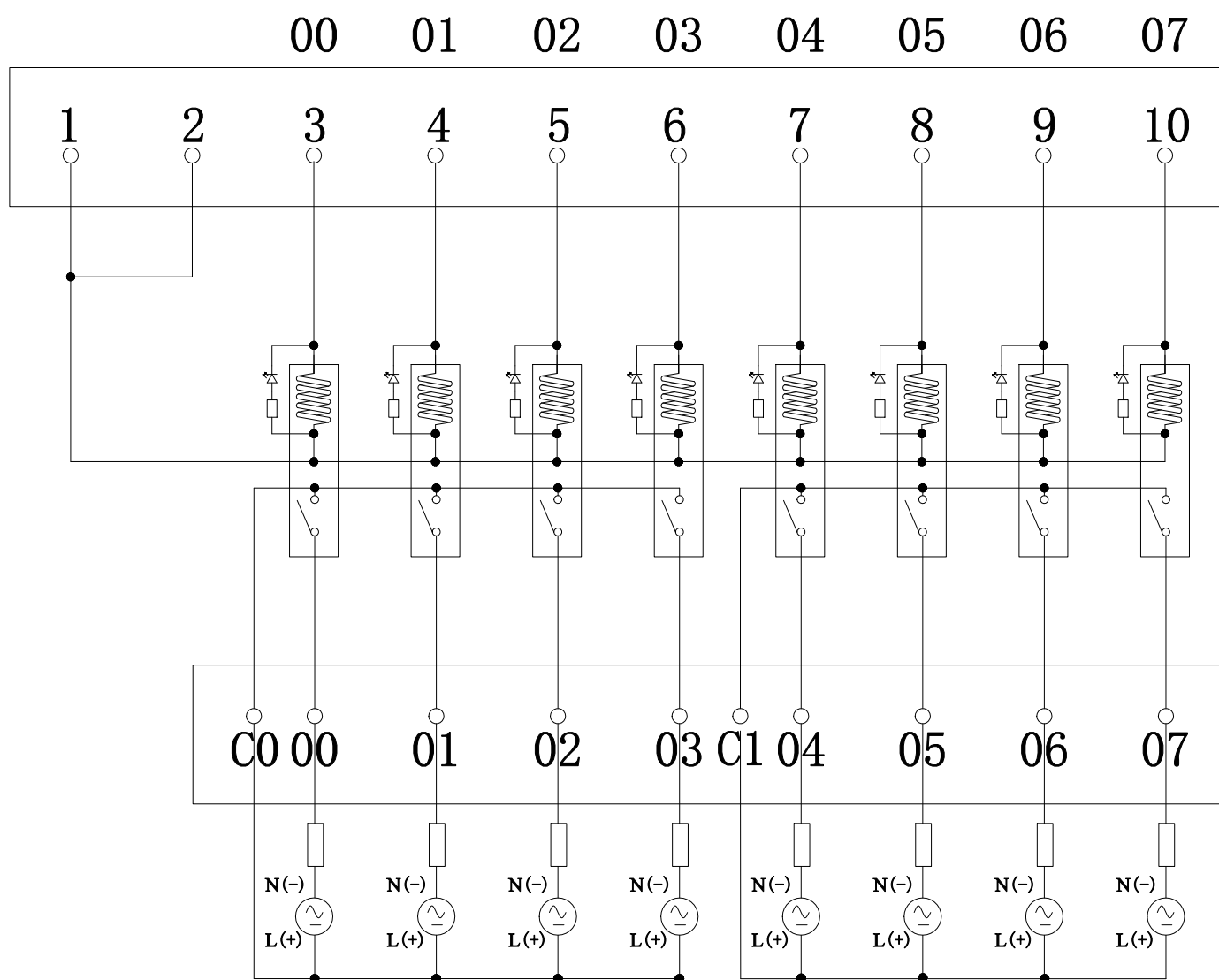
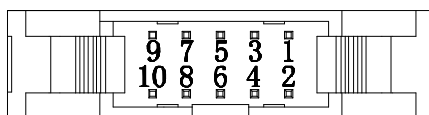


由于MIL模块的9&10、19&20、29&30、39&40针脚短接, 当选择输入接法时，同一根40芯一分四连接线的四个端子台的C0只能同时选择PNP或者NPN接法；传感器公共端应与耦合器Up同源。

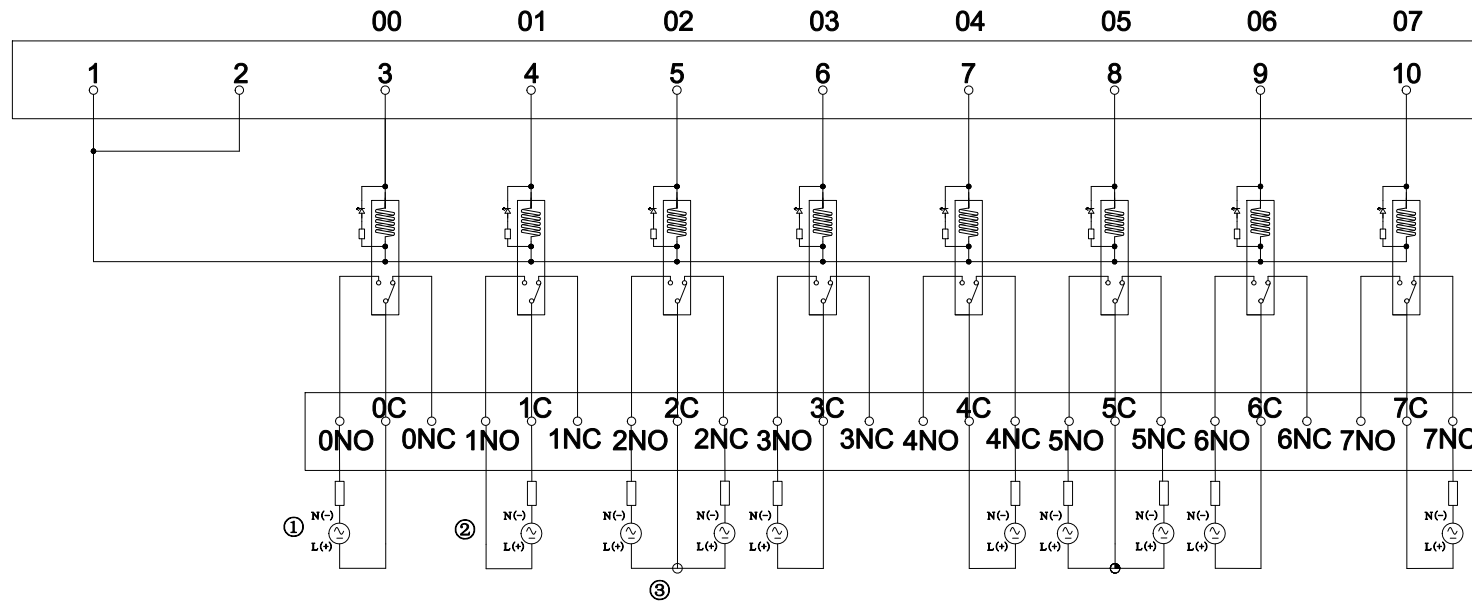
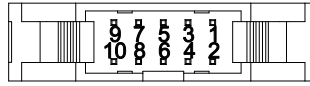


接输出模块时





AU7 MIL10-08R产品接线图

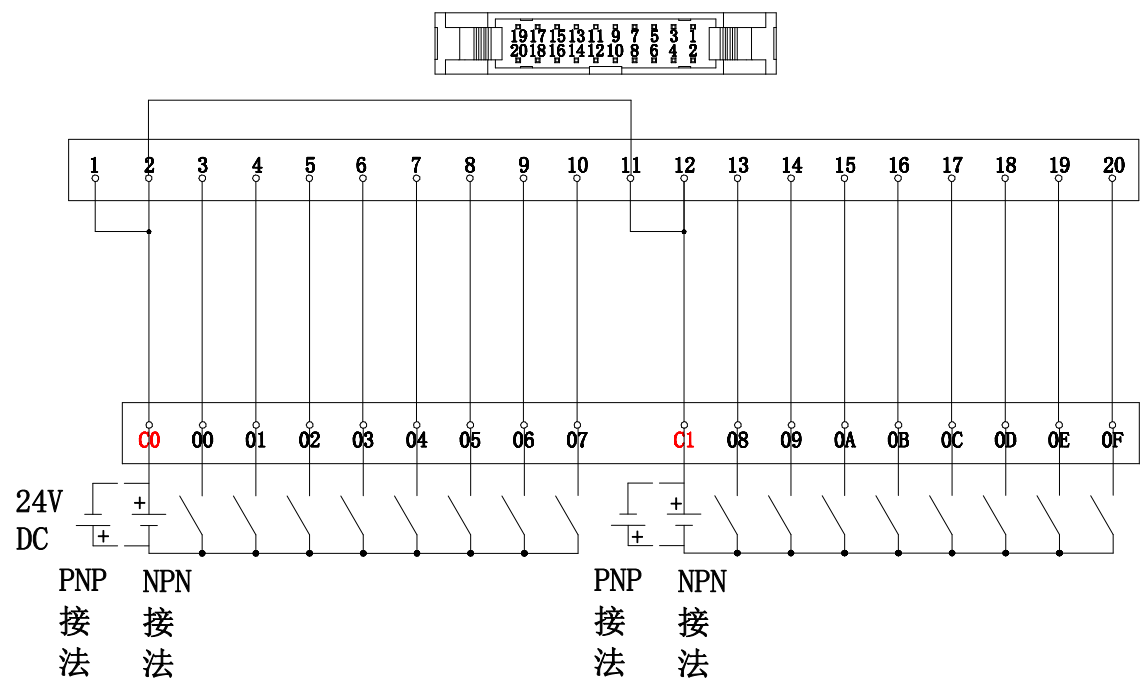


0NO	0C	0NC	1NO	1C	1NC	2NO	2C	2NC	3NO	3C	3NC	4NO	4C	4NC	5NO	5C	5NC	6NO	6C	6NC	7NO	7C	7NC
○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0NO	0C	0NC	1NO	1C	1NC	2NO	2C	2NC	3NO	3C	3NC	4NO	4C	4NC	5NO	5C	5NC	6NO	6C	6NC	7NO	7C	7NC

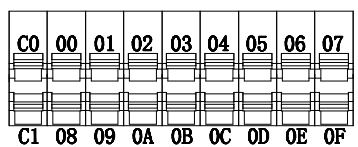
- ①为常开触点接负载；
 ②为常闭触点接负载；
 ③为常开、常闭触点都接负载。

AU7 MIL10-08RH产品接线图

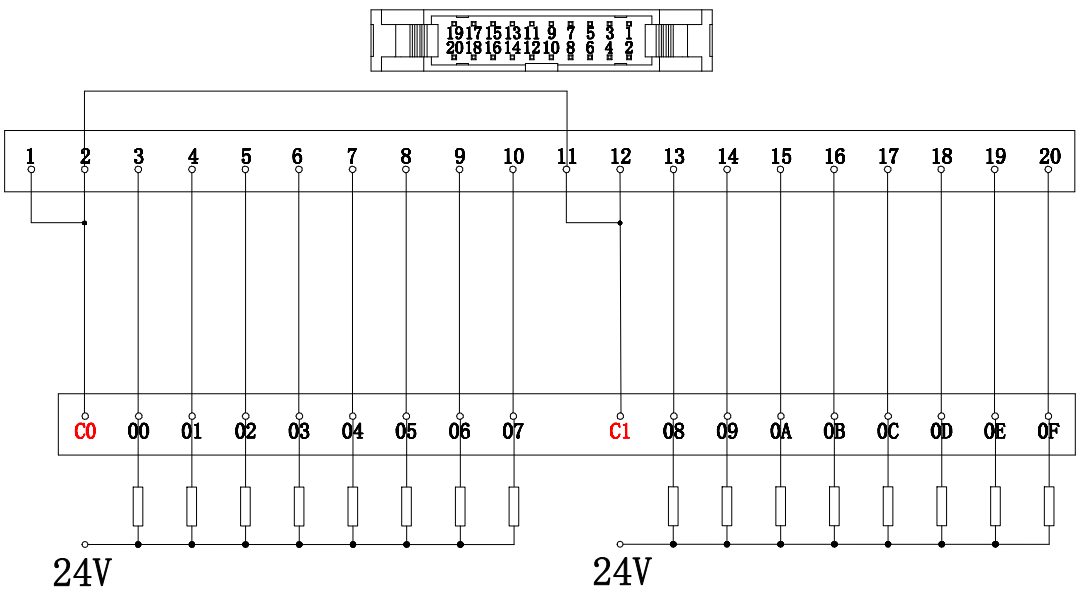
接输入模块时



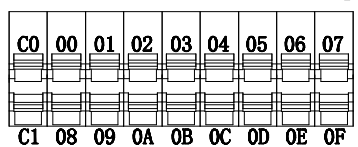
由于MIL模块的9&10、19&20、29&30、39&40针脚短接，当选择输入接法时，同一根40芯一分二连接线的两个端子台的C0、C1只能同时选择PNP或者NPN接法；
传感器公共端应与耦合器Up同源。

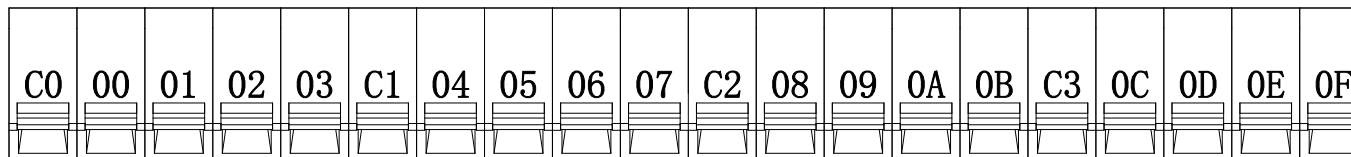
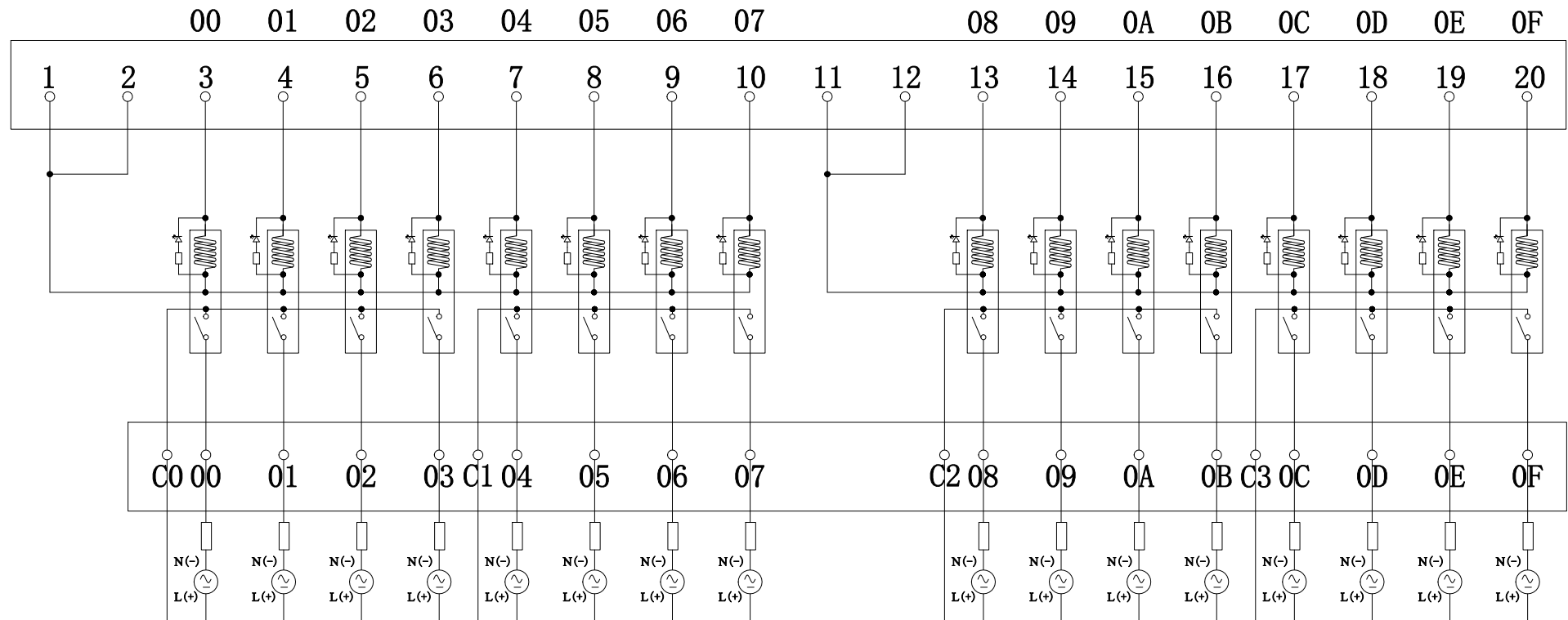
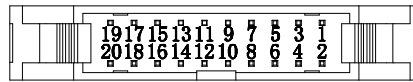


接输出模块时

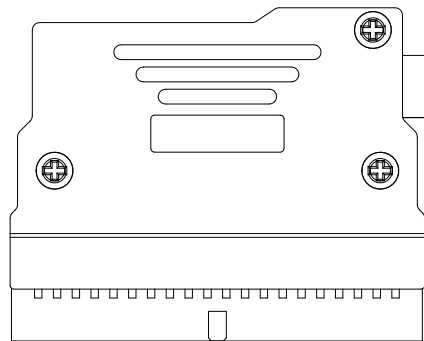


负载公共端应与耦合器Up同源

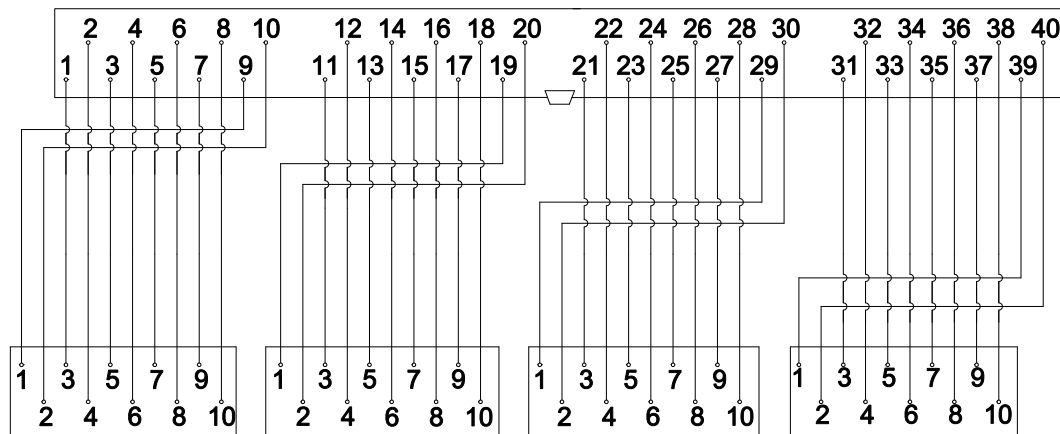
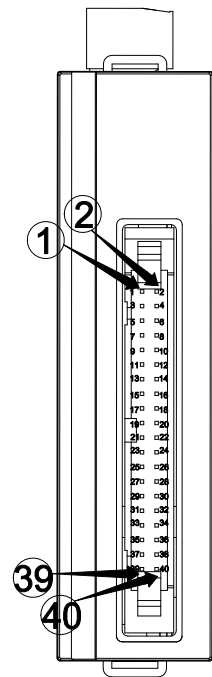
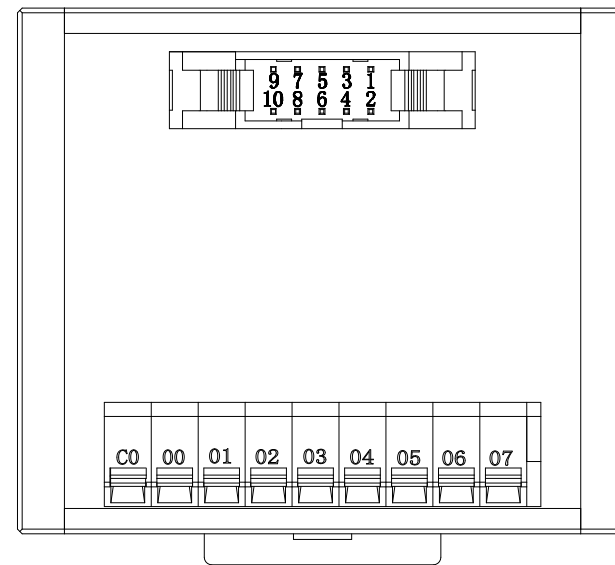
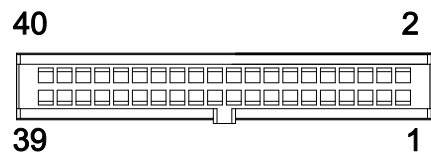
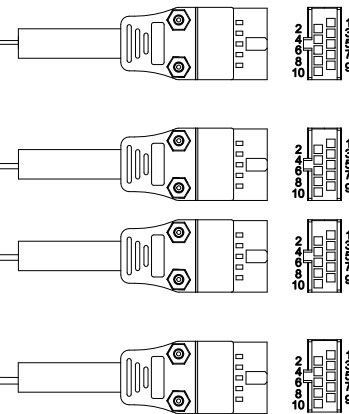




AU7 MIL20-16R产品接线图

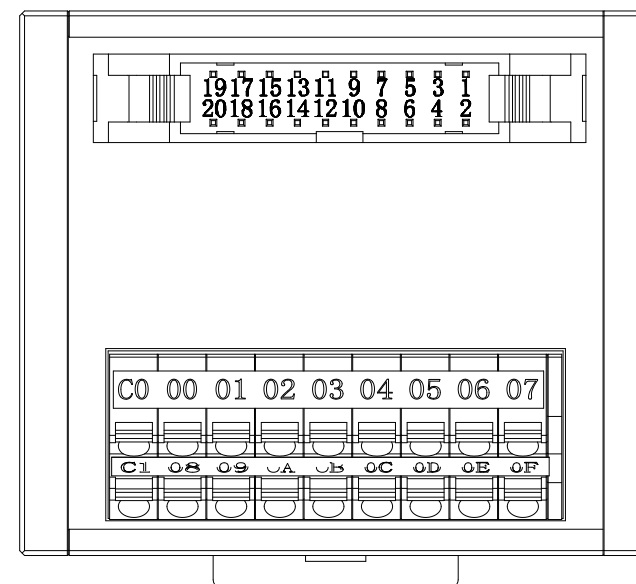
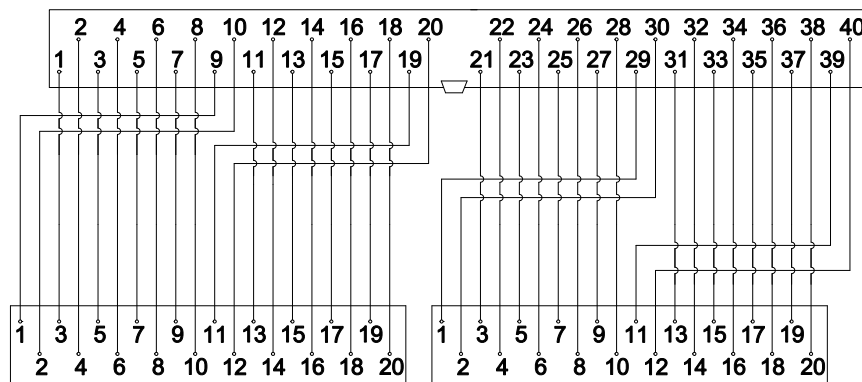
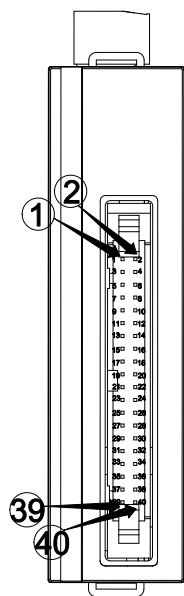
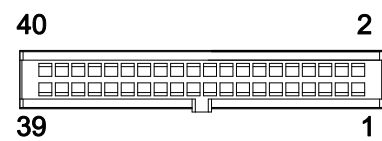
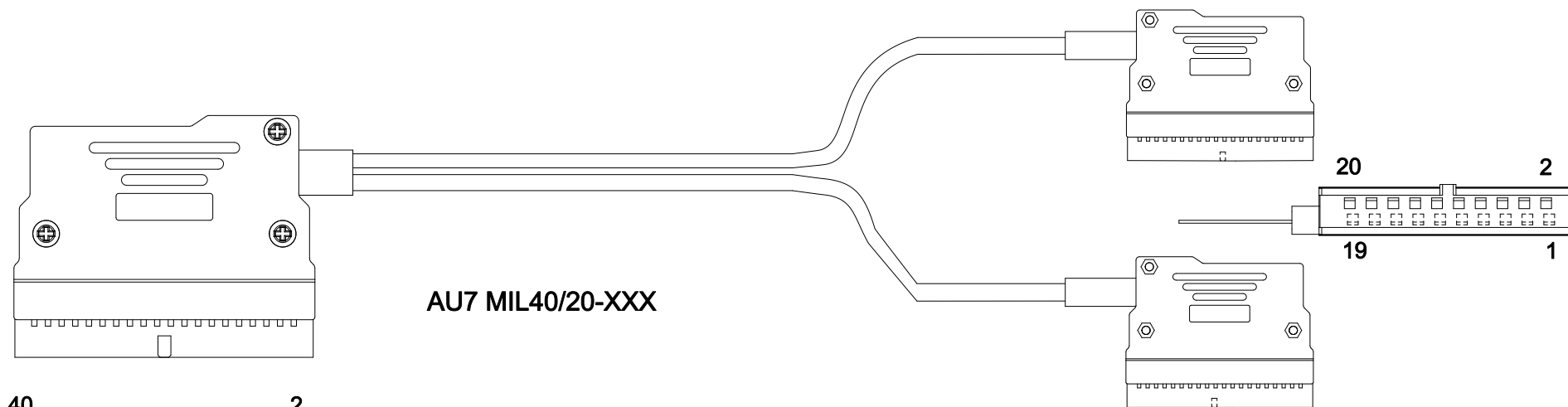


AU7 MIL40/10-XXX



MIL连接线(40-10) 针脚对应图

MIL扩展模块



MIL连接线(40-20) 针脚对应图