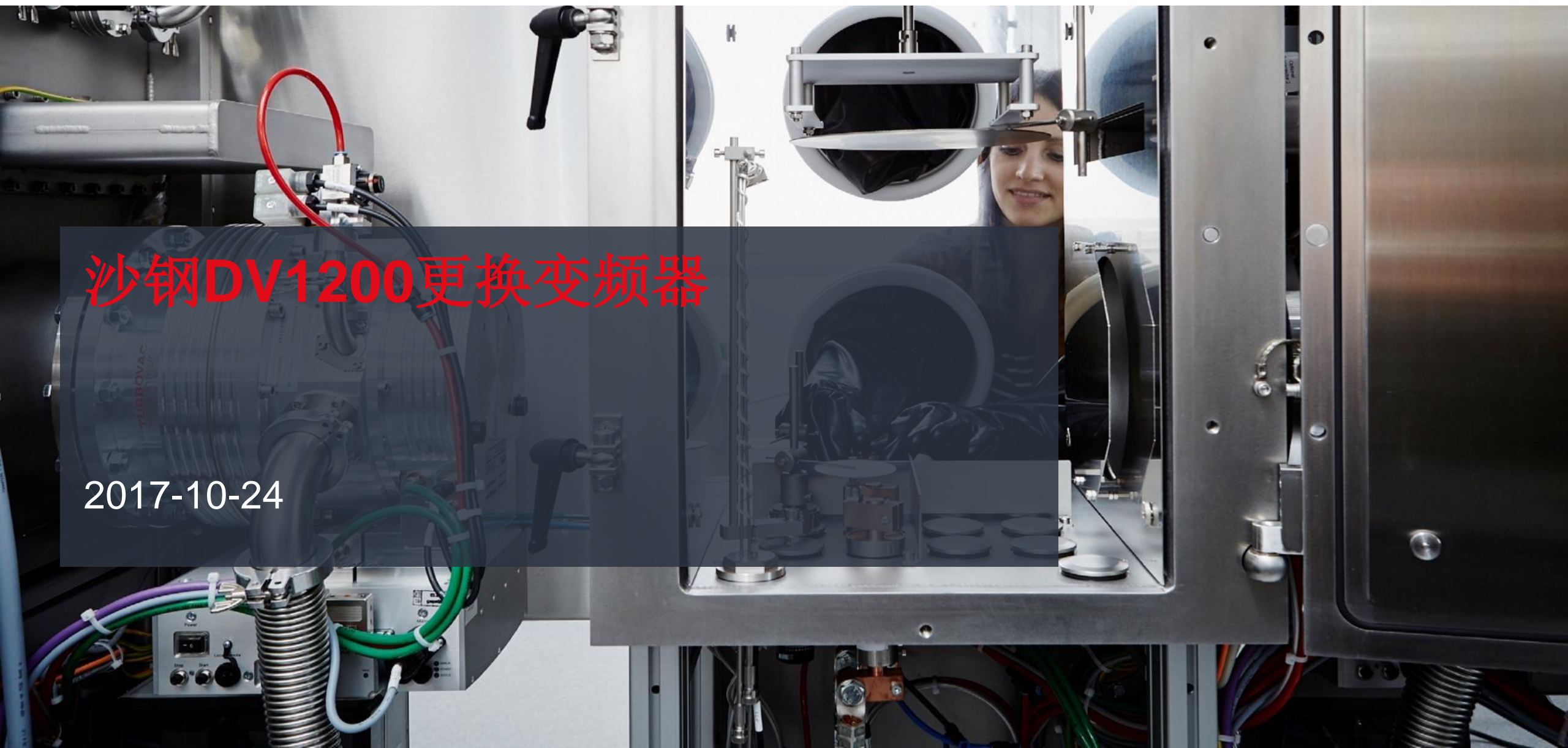
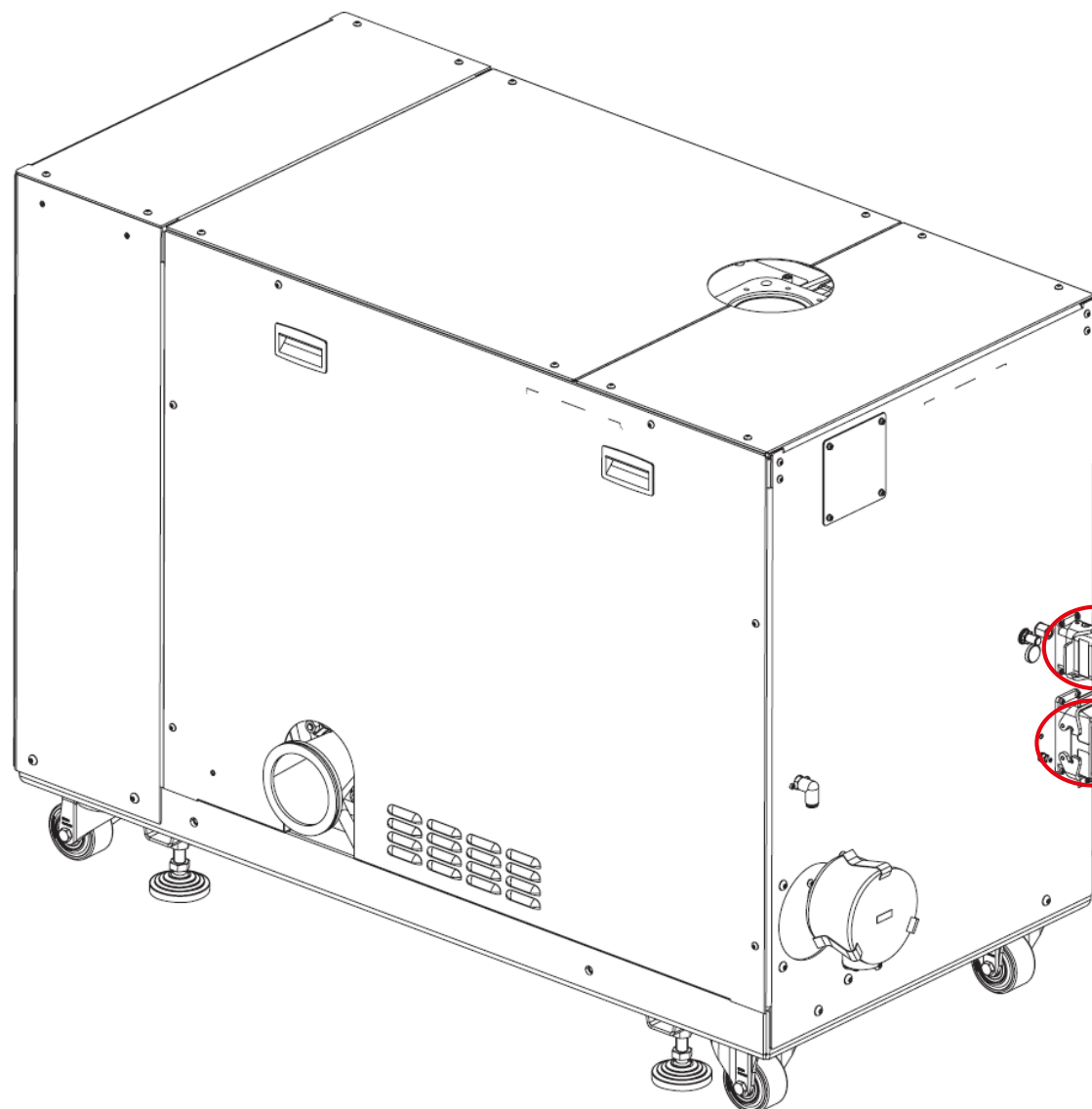


沙钢DV1200更换变频器

2017-10-24





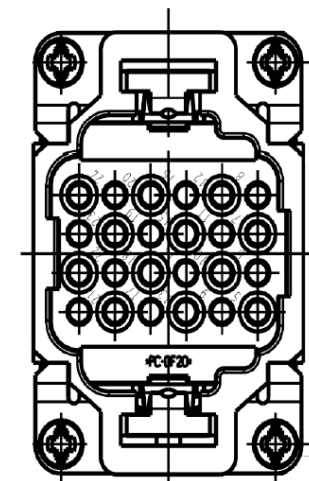
吹扫压力模块接线

直接接到泵后插头上，★为需要接线

Wiring of the valve, pressure switch and power supply customer interface

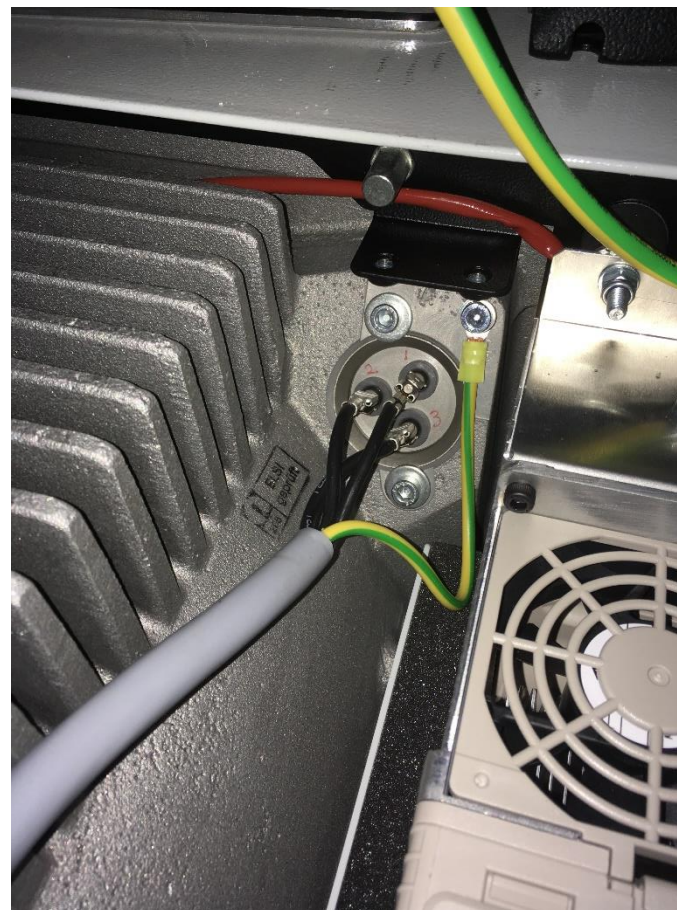
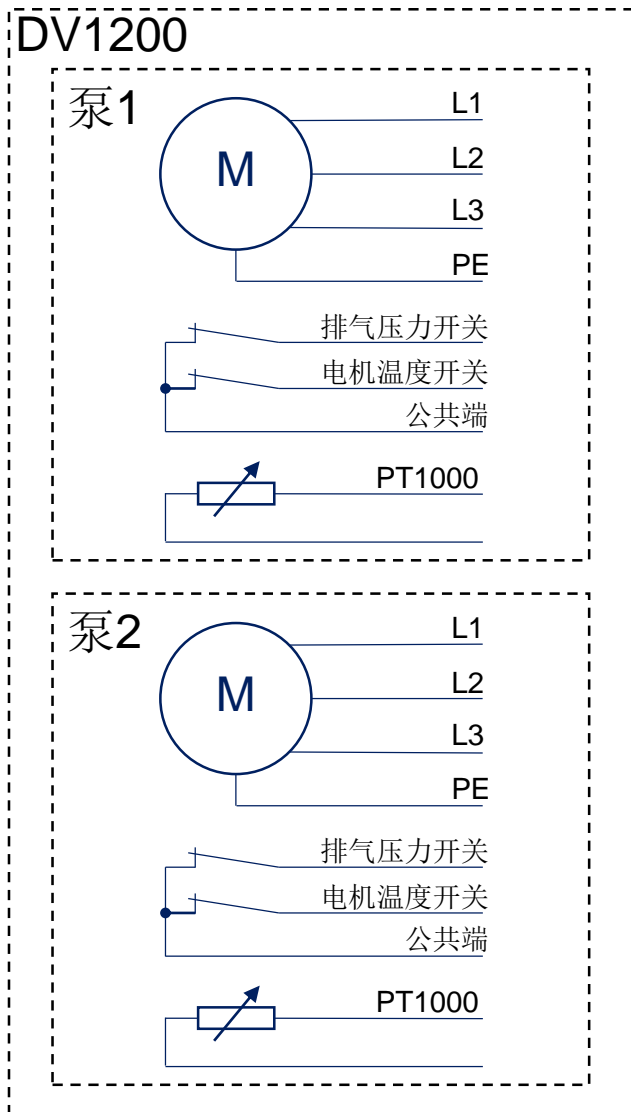
Connector HAN 24DD-M-c

PIN	Designation	Function	Potential	
1	Valve SV40	Seal purge exhaust	+24 Vdc/8W	★
2	Valve SV41	Gas ballast	+24 Vdc/8W	★
3	Valve SV42	Seal purge inlet side	+24 Vdc/8W	★
4	Not connected			
5	Valve SV40	Seal purge exhaust	0 V	★
6	Valve SV41	Gas ballast	0 V	★
7	Valve SV42	Seal purge inlet side	0 V	★
8-12	Not connected			
13	Pressure switch P1.1	Power supply	+24 Vdc/4W	★
14-16	Not connected			
17	Pressure switch P1.1	Power supply	0 V	★
18-20	Not connected			
21	Pressure switch P1.1	DO = switched output	+24Vdc/max. 4 W	★
22-24	Not connected			
PE	Valve SV40	Seal purge exhaust	PE	
PE	Valve SV41	Gas ballast	PE	
PE	Valve SV42	Seal purge inlet side	PE	
Pin E / PE Earth / Frame-Ground				★
SELV power supply (+24 V DC, 0 V and PE) is provided externally.				



电源线及泵上传感器接线

将原泵上电源插头拆掉，新电源线及传感器信号线从此处引入泵内。



电机接线端子



泵上传感器（从左至右依次是）
灰 - 排气压力开关(S2-SC)
红 - 电机温度开关(S3-SC)
黑 - PT1000 (T1-T2)