

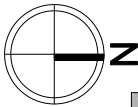
极1直流分屏C Pole 1 DC Distribution Panel C S2+EA11C	极1直流分屏B Pole 1 DC Distribution Panel B S2+EA11B	极1直流分屏A Pole 1 DC Distribution Panel A S2+EA11A	备用 Reserve	备用 Reserve	极1换流变故障录波屏 Pole 1 Converter Fault Recorder Panel S2+DTFR12	极1直流故障录波屏 Pole 1 DC Fault Recorder Panel S2+DTFR11	极1顺序事件记录屏 Pole 1 SER Interface S2+SER1	极1阀厅火灾跳闸接口 屏 Pole 1 Valve Hall Fire Trip Interface S2+VF11	极1阀基电子设备屏1 Pole 1 VCE Panel 1 S2+VCE11	极1阀基电子设备屏2 Pole 1 VCE Panel 2 S2+VCE12	极1阀基电子设备屏3 Pole 1 VCE Panel 3 S2+VCE13	极1阀基电子设备屏4 Pole 1 VCE Panel 4 S2+VCE14	极1阀基电子设备屏5 Pole 1 VCE Panel 5 S2+VCE15	极1阀基电子设备屏6 Pole 1 VCE Panel 6 S2+VCE16

极1站用电接口屏B Pole 1 Station Service Interface B S2+SPI 11B	极1站用电接口屏A Pole 1 Station Service Interface A S2+SPI 11A	极1换流变非电量接口 屏C Pole 1 Con.Trans Non-electric Value Interface C S2+ITFP1C	极1换流变非电量接口 屏B Pole 1 Con.Trans Non-electric Value Interface B S2+ITFP1B	极1换流变非电量接口 屏A Pole 1 Con.Trans Non-electric Value Interface A S2+ITFP1A	极1换流变保护屏C Pole 1 Converter Transfoemer Protection C S2+ITFP1C	极1换流变保护屏B Pole 1 Converter Transfoemer Protection B S2+ITFP1B	极1换流变保护屏A Pole 1 Converter Transfoemer Protection A S2+ITFP1A	极1直流场合并单元C Pole 1 DC Measuring Unit C S2+DMU1C	极1直流场合并单元B Pole 1 DC Measuring Unit B S2+DMU1B	极1直流场合并单元A Pole 1 DC Measuring Unit A S2+DMU1A	极1零磁通测量屏3 Pole 1 Zero-flux Interface 3 S2+DMI 13	极1零磁通测量屏2 Pole 1 Zero-flux Interface 2 S2+DMI 12	极1零磁通测量屏1 Pole 1 Zero-flux Interface 2 S2+DMI 11	极1电量合并单元屏 Pole 1 Merging Unit S2+EMI 1

备用 Reserve	备用 Reserve	备用 Reserve	备用 Reserve	备用 Reserve	极1测量接口屏C Pole 1 Measuring Interface B S2+PMI 1B	极1测量接口屏B Pole 1 Measuring Interface B S2+PMI 1B	极1测量接口屏A Pole 1 Measuring Interface A S2+PMI 1A	极1极保护屏C Pole 1 Protection C S2+PPR1C	极1极保护屏B Pole 1 Protection B S2+PPR1B	极1极保护屏A Pole 1 Protection A S2+PPR1A	极1控制屏B Pole 1 Control B S2+PCP1B	极1控制屏A Pole 1 Control A S2+PCP1A

极1控制保护室
Pole 1 Control & Protection Equipment Room

批准			±660kV拉合尔 换流变电站	
审核			极1控制保护室	
校核				
制图			图号	



极2阀基电子设备屏1 Pole 2 VCE Panel 1 S2+VCE21	极2阀基电子设备屏2 Pole 2 VCE Panel 2 S2+VCE22	极2阀基电子设备屏3 Pole 2 VCE Panel 3 S2+VCE23	极2阀基电子设备屏4 Pole 2 VCE Panel 4 S2+VCE24	极2阀基电子设备屏5 Pole 2 VCE Panel 5 S2+VCE25	极2阀基电子设备屏6 Pole 2 VCE Panel 6 S2+VCE26	极2阀厅火灾跳闸接口屏 Pole 2 Valve Hall Fire Trip Interface S2+VF12	极2顺序事件记录屏 Pole 2 SER Interface S2+SER2	极2直流故障录波屏 Pole 2 DC Fault Recorder Panel S2+DTR21	极2换流变故障录波屏 Pole 2 Converter Fault Recorder Panel S2+DTR22	备用 Reserve	备用 Reserve	极2直流分屏A Pole 2 DC Distribution Panel A S2+EA21A	极2直流分屏B Pole 2 DC Distribution Panel B S2+EA21B	极2直流分屏C Pole 2 DC Distribution Panel C S2+EA21C

极2电量合并单元屏 Pole 2 Merging Unit S2+EMI 2	极2零磁通测量屏1 Pole 2 Zero-flux Interface 2 S2+DMI 21	极2零磁通测量屏2 Pole 2 Zero-flux Interface 2 S2+DMI 22	极2零磁通测量屏3 Pole 2 Zero-flux Interface 3 S2+DMI 23	极2直流场合并单元A Pole 2 DC Measuring Unit A S2+DMU2A	极2直流场合并单元B Pole 2 DC Measuring Unit B S2+DMU2B	极2直流场合并单元C Pole 2 DC Measuring Unit C S2+DMU2C	极1换流变保护屏A Pole 2 Converter Transfoemer Protection A S2+ITFP2A	极1换流变保护屏B Pole 2 Converter Transfoemer Protection B S2+ITFP2B	极2换流变保护屏C Pole 2 Converter Transfoemer Protection C S2+ITFP2C	极2换流变非电量接口屏A Pole 2 Con.Trans Non-electric Value Interface A S2+ITFP2A	极2换流变非电量接口屏B Pole 2 Con.Trans Non-electric Value Interface B S2+ITFP2B	极2换流变非电量接口屏C Pole 1 Con.Trans Non-electric Value Interface C S2+ITFP2C	极2站用电接口屏A Pole 2 Station Service Interface A S2+SPI 21A	极2站用电接口屏B Pole 2 Station Service Interface B S2+SPI 21B

极2控制屏A Pole 2 Control A S2+PCP2A	极2控制屏B Pole 2 Control B S2+PCP2B	极2极保护屏A Pole 2 Protection A S2+PPR2A	极2极保护屏B Pole 2 Protection B S2+PPR2B	极2极保护屏C Pole 2 Protection C S2+PPR2C	极2测量接口屏A Pole 2 Measuring Interface A S2+PMI 2A	极2测量接口屏B Pole 2 Measuring Interface B S2+PMI 2B	极2测量接口屏C Pole 2 Measuring Interface B S2+PMI 2B	备用 Reserve	备用 Reserve	备用 Reserve	备用 Reserve	备用 Reserve

极2控制保护室

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