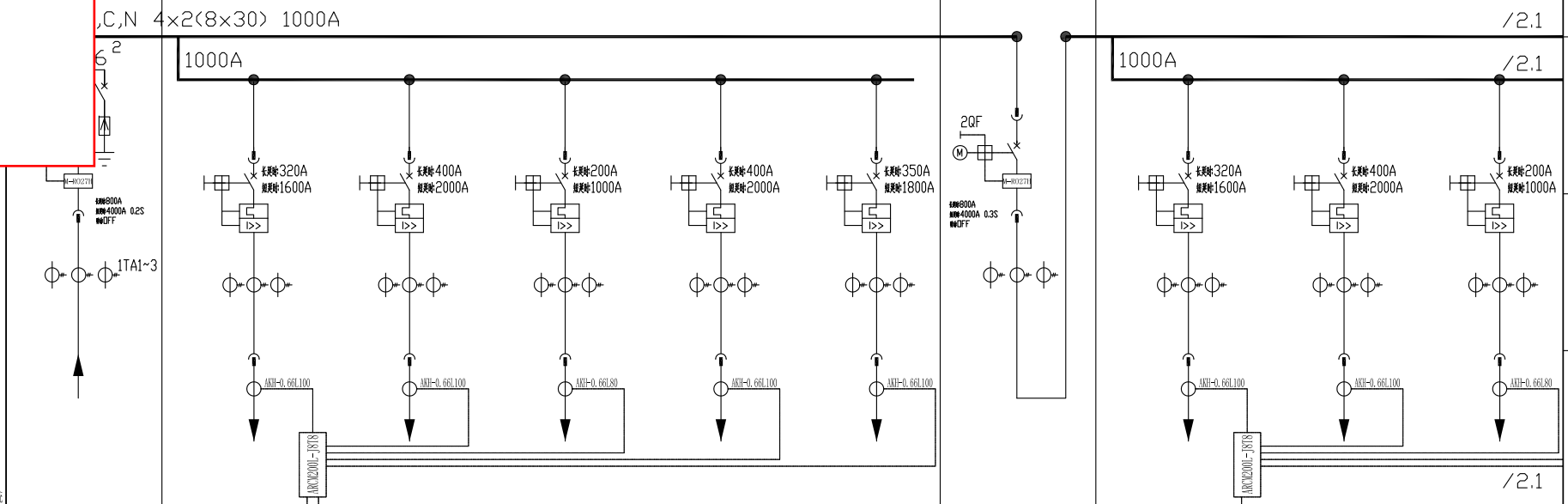


LV408-1_3



至krel-6000剩余电流式电气火灾监控系统
ZBRVVP-4X1.0-5(20)-HR

PE 8x40

Cubicle No.		柜号	D1					D2					D3		D4		
H x W x D		高×宽×深	2200×800×1000					2200×600×1000					2200×800×1000		2200×600×1000		
Module No.		抽屉编号	1	D2-1	D2-2	D2-3	D2-4	D2-5					1		D4-1	D4-2	D4-3
Drawer Module		抽屉规格	72E	16E	16E	8E	16E	16E					72E		16E	16E	8E
Drive No.		设备传动号															
Consumer Name		回路名称	发电机组进线	水泵房 (PB柜)	办公楼用电1 (BK柜)	一二级负荷备用	一二级负荷备用	一二级负荷备用					照明		水泵房 (PD柜)	办公楼用电2 (BL柜)	备用
Rating		额定容量/电流		175KW/282A	222.5KW/357.9A										175KW/282A	222.5KW/362.8A	
Main Components	ACB/MCCB/MCB/DS 开关		MPD31W10 1x1000 M-pro27 65kA	FCK37DA400LF+ASHTN+ABATID+ASUR	FCK37DA400LF+ASHTN+ABATID+ASUR	FCK37DA250KF+ASHTN+ABATID+ASUR	FCK37DA400LF+ASHTN+ABATID+ASUR	FCK37DA400LF+ASHTN+ABATID+ASUR	FCK37DA400LF+ASHTN+ABATID+ASUR				MPD31W10 1x1000 M-pro27 65kA+UVR		FCK37DA400LF+ASHTN+ABATID+ASUR	FCK37DA400LF+ASHTN+ABATID+ASUR	FCK37DA250KF+ASHTN+ABATID+ASUR
	Contactor																
	Thermal Relay																
	CT		BHI-0.66-60III 1000/5 0.2*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 300/5 0.5*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-60III 1000/5 0.2*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 300/5 0.5*3	
	kWh / kVar		表计	PZ96L-E4/KC	PZ72L-E4/KC	PZ72L-E4/KC	PZ72L-E4/KC	PZ72L-E4/KC	PZ72L-E4/KC	PZ96L-E4/KC	PZ72L-E4/KC	PZ72L-E4/KC	PZ96L-E4/KC		PZ72L-E4/KC	PZ72L-E4/KC	PZ72L-E4/KC
	Capacitor		电容器														
	Controler		补偿控制														
	Other 1		其它 1	CP-100/4P													
	Other 2		其它 2	G64C63													
Cable Size		出线电缆规格	ZC-YJV22-0.6/1kV 2x (4x240)	ZC-YJV22-0.6/1kV 4x240	ZC-YJV22-0.6/1kV 4x240										ZC-YJV22-0.6/1kV 4x240	ZC-YJV22-0.6/1kV 4x240	
Drawing No.		控制原理图编号	JS151107-LV01-C01	JS151107-LV01-C09	JS151107-LV01-C09	JS151107-LV01-C09	JS151107-LV01-C09	JS151107-LV01-C09	JS151107-LV01-C09	JS151107-LV01-C02	JS151107-LV01-C09	JS151107-LV01-C09	JS151107-LV01-C09		JS151107-LV01-C09	JS151107-LV01-C09	JS151107-LV01-C09
Remark 1		备注 1		MX + SD + OF	MX + SD + OF	MX + SD + OF	MX + SD + OF	MX + SD + OF	MX + SD + OF		MX + SD + OF	MX + SD + OF	MX + SD + OF		MX + SD + OF	MX + SD + OF	MX + SD + OF
Remark 2		备注 2															

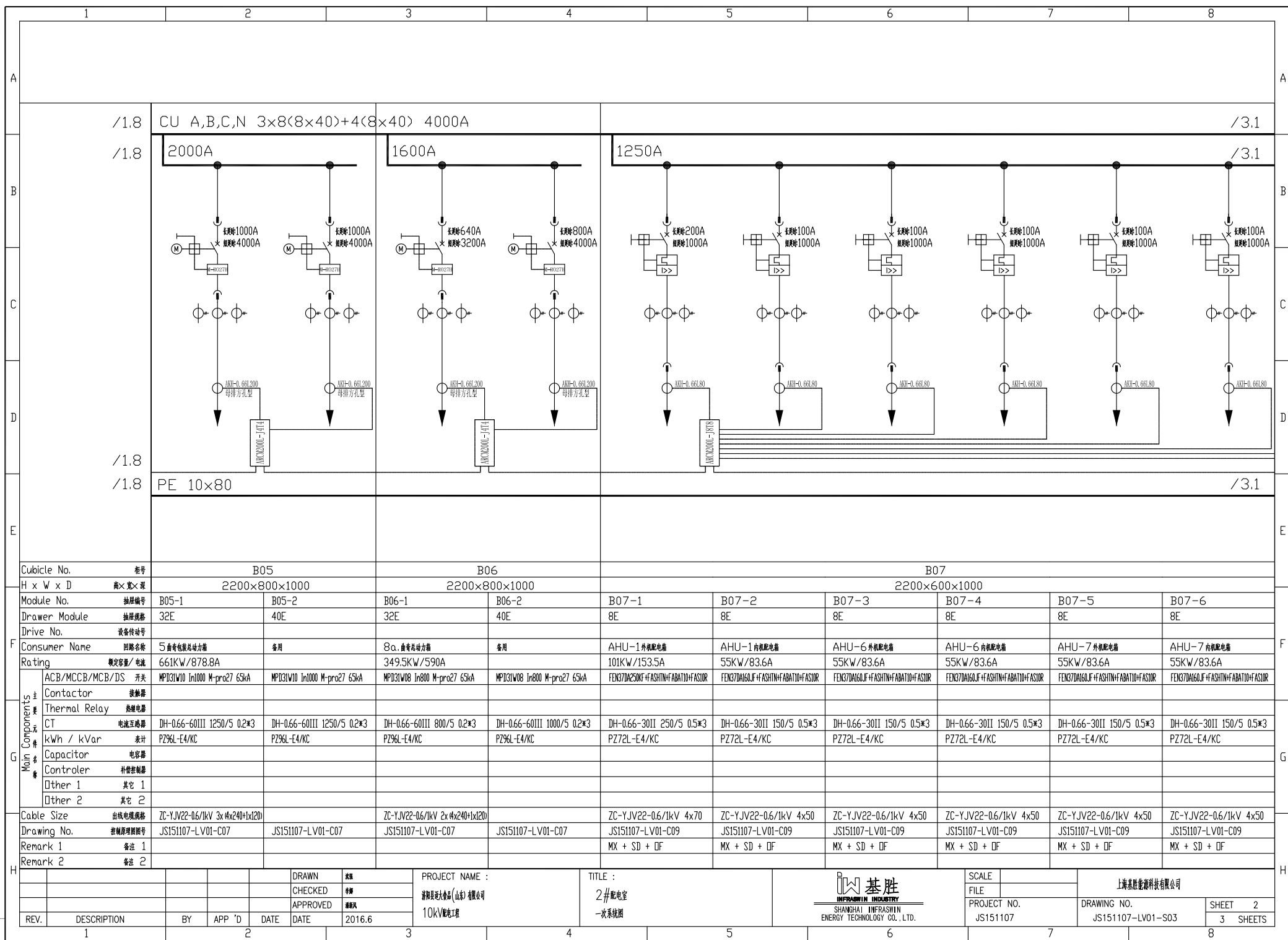
FIRST ANGLE
PROJECTION

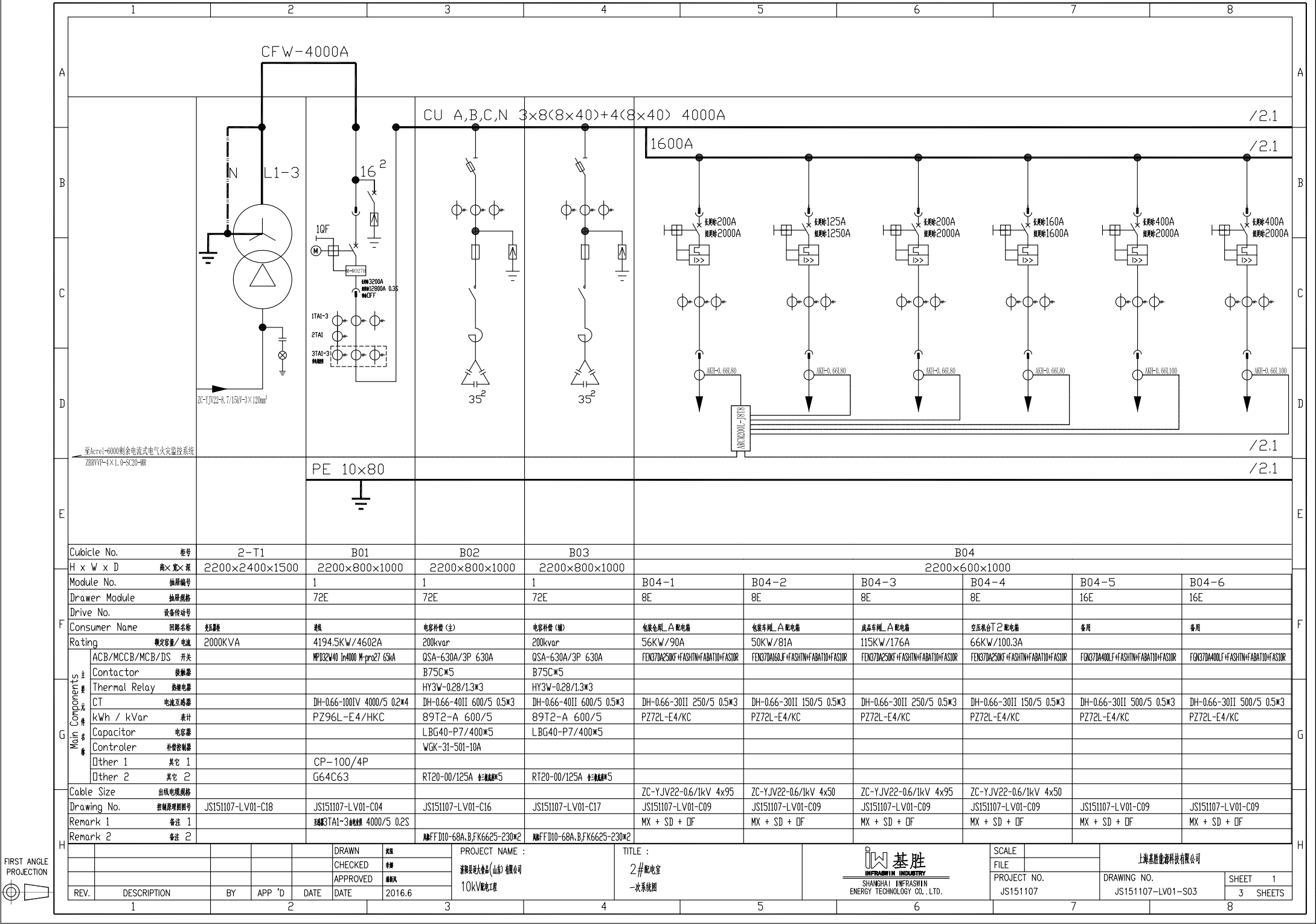


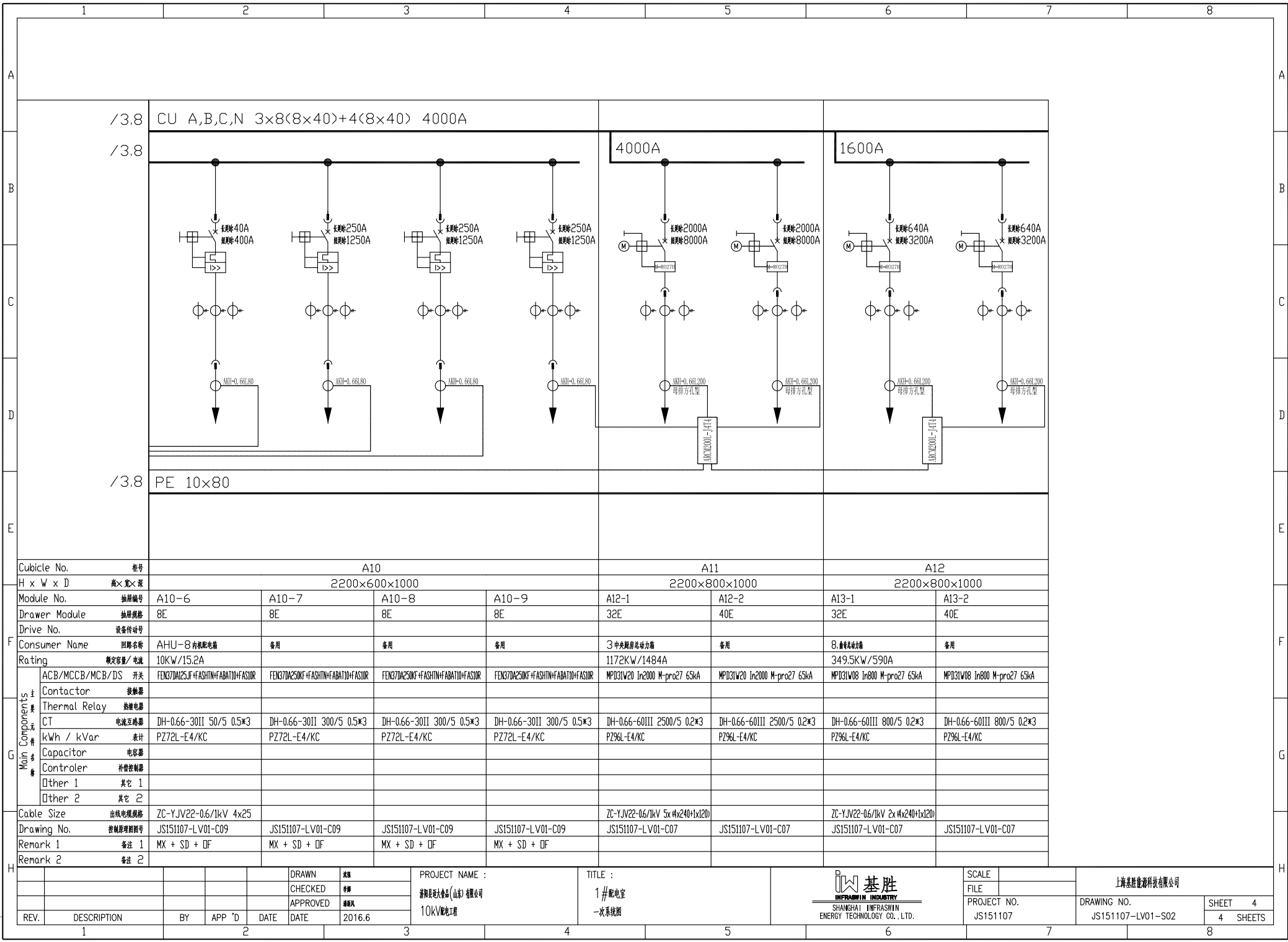
REV.		DESCRIPTION		BY	APP 'D	DATE	DRAWN		审核	PROJECT NAME :		TITLE :		SCALE		FILE		PROJECT NO.		DRAWING NO.		SHEET	
										10KV配电工程		开关站 一次系统图						JS151107		JS151107-LV01-S01		2	

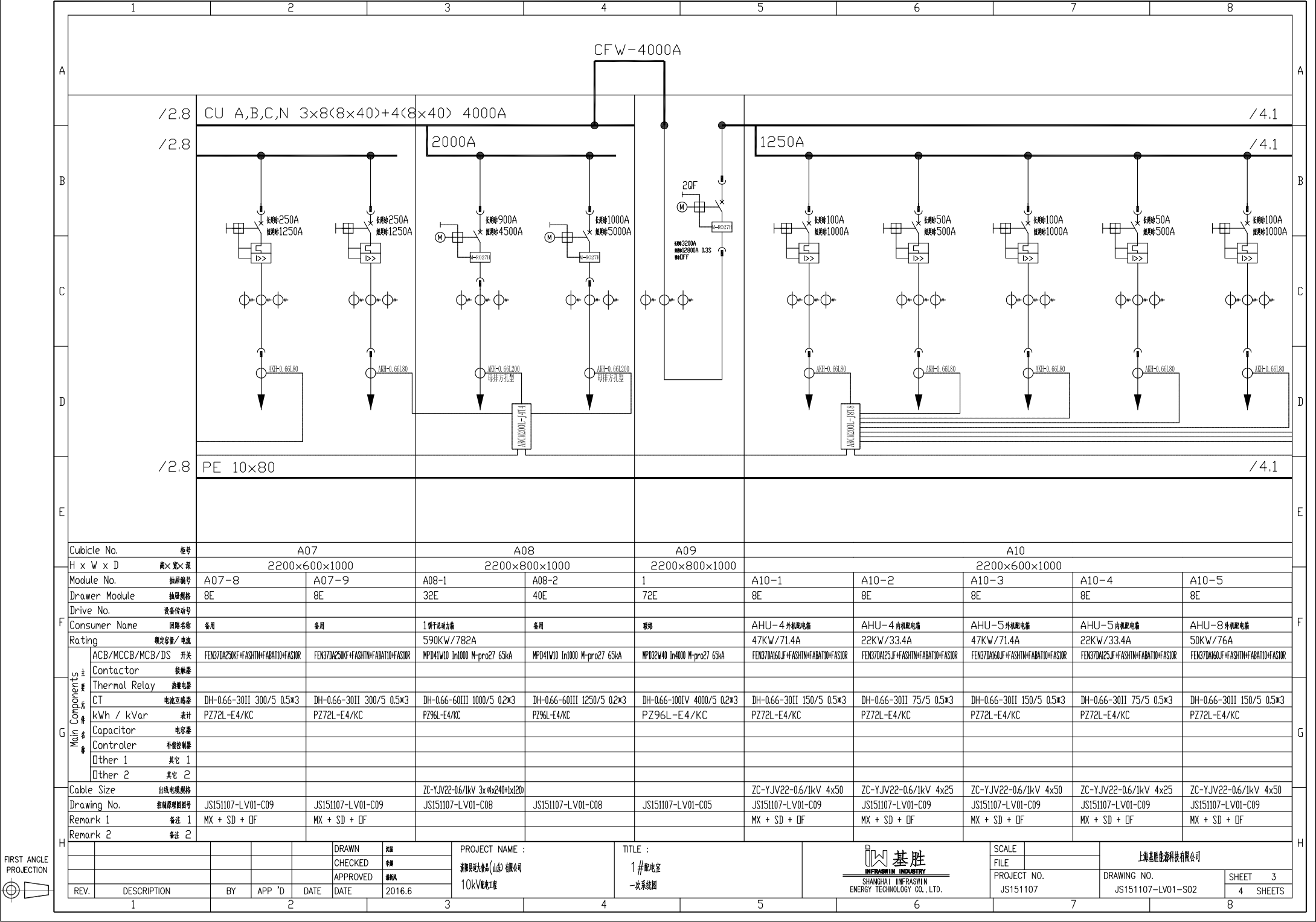


PROJECT NO.		DRAWING NO.		SHEET	
JS151107		JS151107-LV01-S01		2	











FIRST ANGLE
PROJECTION

1		2		3		4		5		6		7		8									
A																A							
B		/1.8		CU A,B,C,N 3×8(8×40)+4(8×40) 4000A						/3.1													
		/1.8																					
C																		C					
D																		D					
E		/1.8		PE 10×80						/3.1													
		/1.8																					
F		Cubicle No. 柜号		A06						A07													
		H x W x D 高×宽×深		2200×600×1000						2200×600×1000													
		Module No. 抽屉编号		A06-3	A06-4		A06-5		A07-1	A07-2		A07-3		A07-4		A07-5		A07-6		A07-7			
		Drawer Module 抽屉规格		8E	8E		24E		8E	8E		8E		8E		8E		8E		8E			
		Drive No. 设备传动号																					
		Consumer Name 回路名称		空压机会T1配电箱		备用		备用		升降平台配电箱		检修车间配电箱		冷藏库配电箱		AHU-2外机配电箱		AHU-2内机配电箱		AHU-3外机配电箱		AHU-3内机配电箱	
		Rating 额定容量/电流		66KW/100.3A						25KW/47.5A		30KW/57A		30KW/57A		123KW/186.9A		55KW/83.6A		38KW/57.7A		55KW/83.6A	
Main Components 主要元件名称		ACB/MCCB/MCB/DS 开关		FEN37DA250KF+FSHTN+FABATID+FASUR		FEN37DA250KF+FSHTN+FABATID+FASUR		FEN37DA630NF+FSHTN+FABATID+FASUR		FEN37DA125JF+FSHTN+FABATID+FASUR		FEN37DA125JF+FSHTN+FABATID+FASUR		FEN37DA125JF+FSHTN+FABATID+FASUR		FEN37DA250KF+FSHTN+FABATID+FASUR		FEN37DA160JF+FSHTN+FABATID+FASUR		FEN37DA125JF+FSHTN+FABATID+FASUR		FEN37DA160JF+FSHTN+FABATID+FASUR	
		Contactor 接触器																					
		Thermal Relay 热继电器																					
		CT 电流互感器		DH-0.66-30II 150/5 0.5*3		DH-0.66-30II 300/5 0.5*3		DH-0.66-40II 750/5 0.5*3		DH-0.66-30II 75/5 0.5*3		DH-0.66-30II 100/5 0.5*3		DH-0.66-30II 100/5 0.5*3		DH-0.66-30II 250/5 0.5*3		DH-0.66-30II 150/5 0.5*3		DH-0.66-30II 100/5 0.5*3		DH-0.66-30II 150/5 0.5*3	
		kWh / kVar 表计		PZ72L-E4/KC		PZ72L-E4/KC		PZ72L-E4/KC		PZ72L-E4/KC		PZ72L-E4/KC		PZ72L-E4/KC		PZ72L-E4/KC		PZ72L-E4/KC		PZ72L-E4/KC		PZ72L-E4/KC	
		Capacitor 电容器																					
		Controler 补偿控制器																					
		Other 1 其它 1																					
G		Other 2 其它 2																					
		Cable Size 出线电缆规格		ZC-YJV22-0.6/1kV 4x50						ZC-YJV22-0.6/1kV 4x25		ZC-YJV22-0.6/1kV 4x35		ZC-YJV22-0.6/1kV 4x35		ZC-YJV22-0.6/1kV 4x70		ZC-YJV22-0.6/1kV 4x50		ZC-YJV22-0.6/1kV 4x35		ZC-YJV22-0.6/1kV 4x50	
		Drawing No. 控制原理图图号		JS151107-LV01-C09		JS151107-LV01-C09		JS151107-LV01-C09		JS151107-LV01-C09		JS151107-LV01-C09		JS151107-LV01-C09		JS151107-LV01-C09		JS151107-LV01-C09		JS151107-LV01-C09		JS151107-LV01-C09	
		Remark 1 备注 1		MX + SD + OF		MX + SD + OF		MX + SD + OF		MX + SD + OF		MX + SD + OF		MX + SD + OF		MX + SD + OF		MX + SD + OF		MX + SD + OF		MX + SD + OF	
		Remark 2 备注 2																					
H				DRAWN 制图		PROJECT NAME : 济阳县老农会(山东)有限公司 10KV配电工程		TITLE : 1#配电室 一次系统图		基胜 SHANGHAI INFRASWIN ENERGY TECHNOLOGY CO., LTD.		SCALE 比例		上海基胜能源科技有限公司									
				CHECKED 审核								FILE 文件											
				APPROVED 审核人								PROJECT NO. JS151107		DRAWING NO. JS151107-LV01-S02		SHEET 2							
		REV. DESCRIPTION		BY	APP 'D	DATE	2016.6									4 SHEETS							
		1		2		3		4		5		6		7		8							

