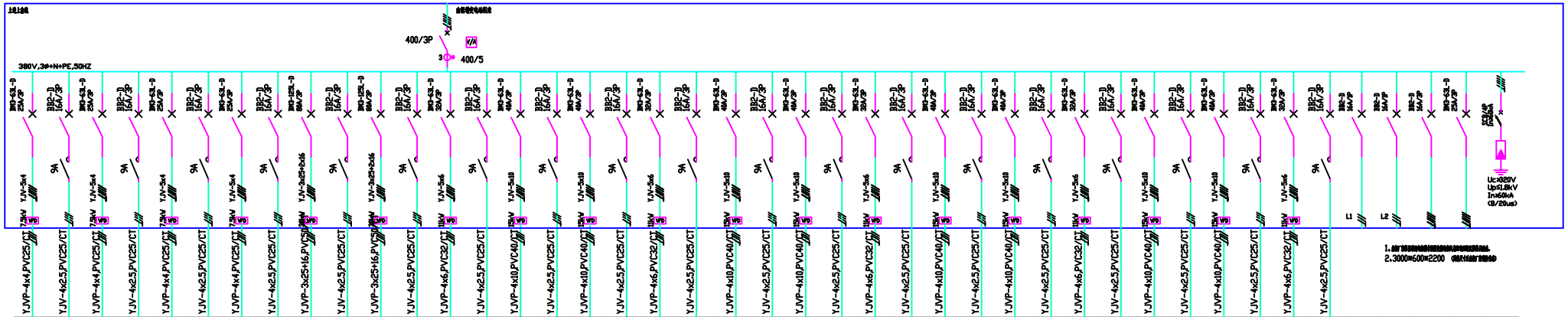
1-1AG4D 160kW
[illegible]INSTALLED ON GROUND)
YJV-3x150+2x70 CT

COSø=0.9 Kx=1
I=270A



1.
2.3000*600*2200

CKT NO.	1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19		20	21	22	23	
LOAD DESCRIPTION	[illegible]C1 30L-BP1301L1	[illegible]	[illegible]C2 30L-BP1301L2	[illegible]	[illegible]D1 30L-BP1301L1	[illegible]	[illegible]D2 30L-BP1301L2	[illegible]	4-5[illegible]A 30L-BP23L1	[illegible]	4-5[illegible]B 30L-BP23L2	[illegible]	4-5[illegible]C 30L-BP23L3	[illegible]	5-8[illegible]A 30L-BP33L1	[illegible]	5-8[illegible]B 30L-BP33L2	[illegible]	5-8[illegible]C 30L-BP33L3	[illegible]	4-8[illegible]A 30L-BP22L1	[illegible]	4-8[illegible]B 30L-BP22L2	[illegible]	4-8[illegible]C 30L-BP22L3	[illegible]	5-8[illegible]A 30L-BP32L1	[illegible]	5-8[illegible]B 30L-BP32L2	[illegible]	5-8[illegible]C 30L-BP32L3	[illegible]	5-8[illegible]A 30L-BP42L1	[illegible]	5-8[illegible]B 30L-BP42L2	[illegible]	5-8[illegible]C 30L-BP42L3	[illegible]	[illegible]	6[illegible] —	6[illegible] —	6[illegible] —	SPD
CAPACITY (KW)	7.5	0.05	7.5	0.05	7.5	0.05	7.5	0.05	30	0.1	30	0.1	11	0.05	15	0.1	15	0.1	11	0.05	15	0.1	15	0.1	11	0.05	15	0.1	15	0.1	11	0.05	15	0.1	15	0.1	11	0.05					
SECONDARY CKT NO.	V2	-[illegible]-	V2		V2	-[illegible]-	V2		V2	-[illegible]-	V2		V2		V2	-[illegible]-	V2		V2		V2	-[illegible]-	V2		V2		V2	-[illegible]-	V2		V2		V2	-[illegible]-	V2		V2						