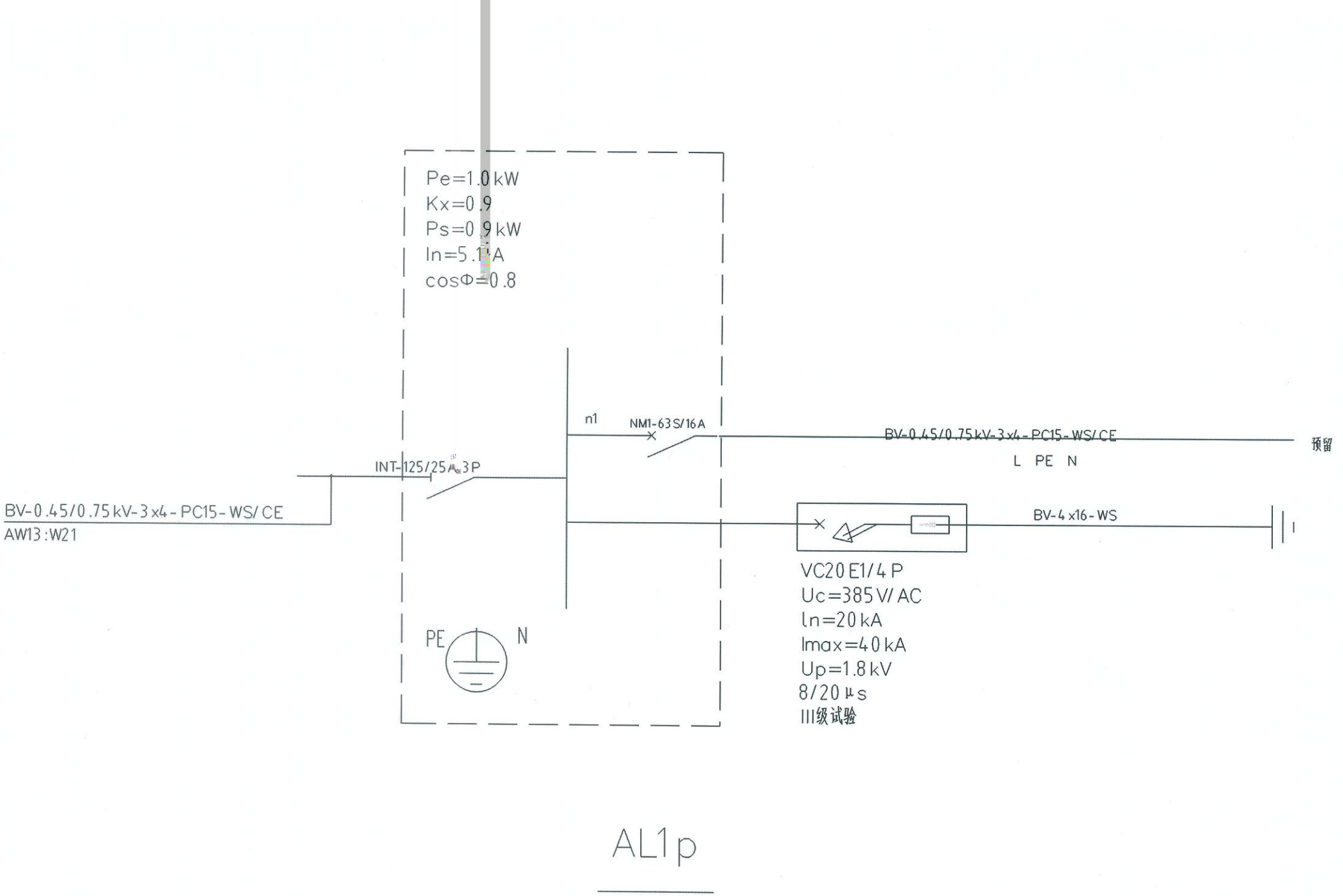
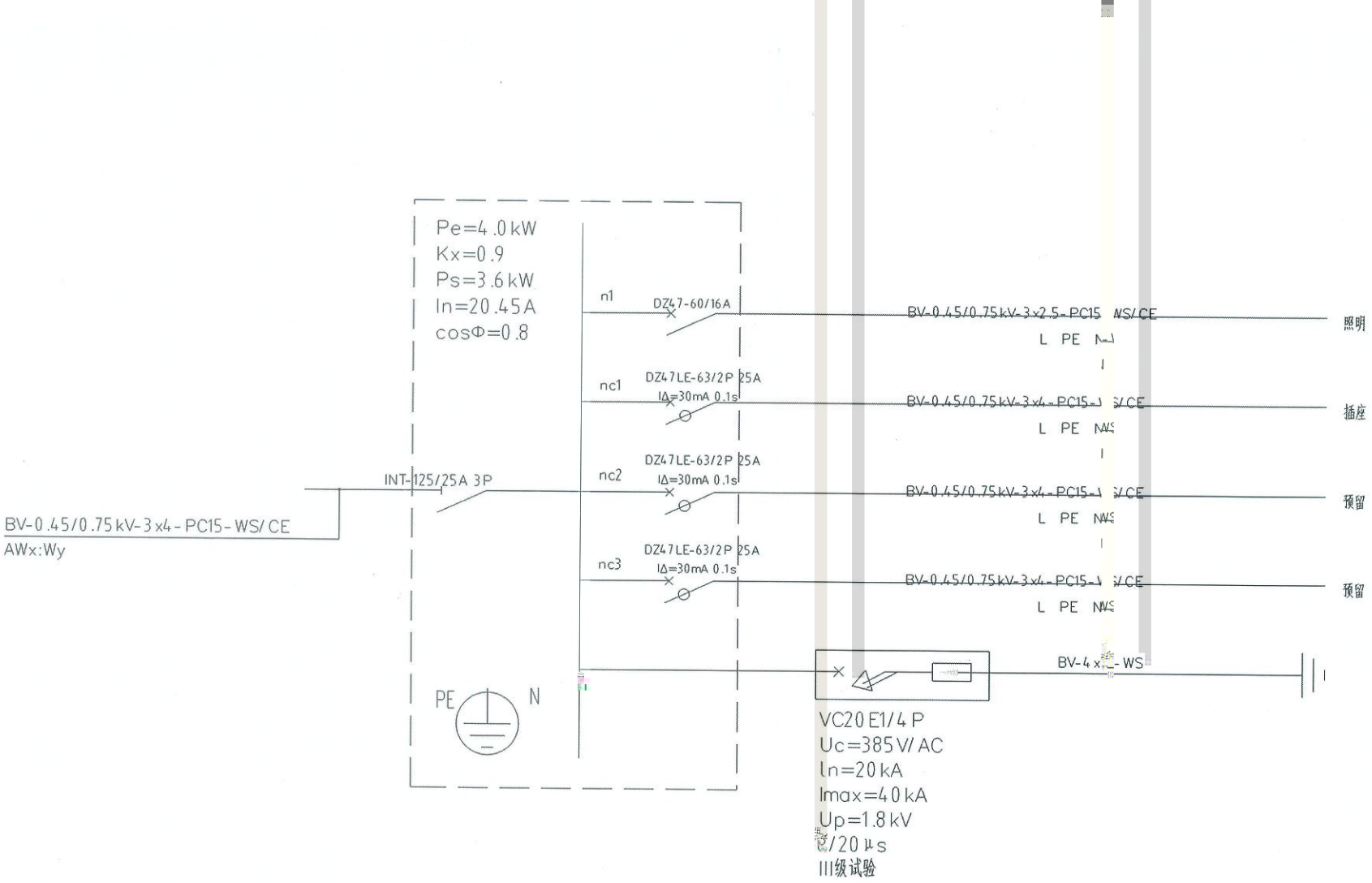
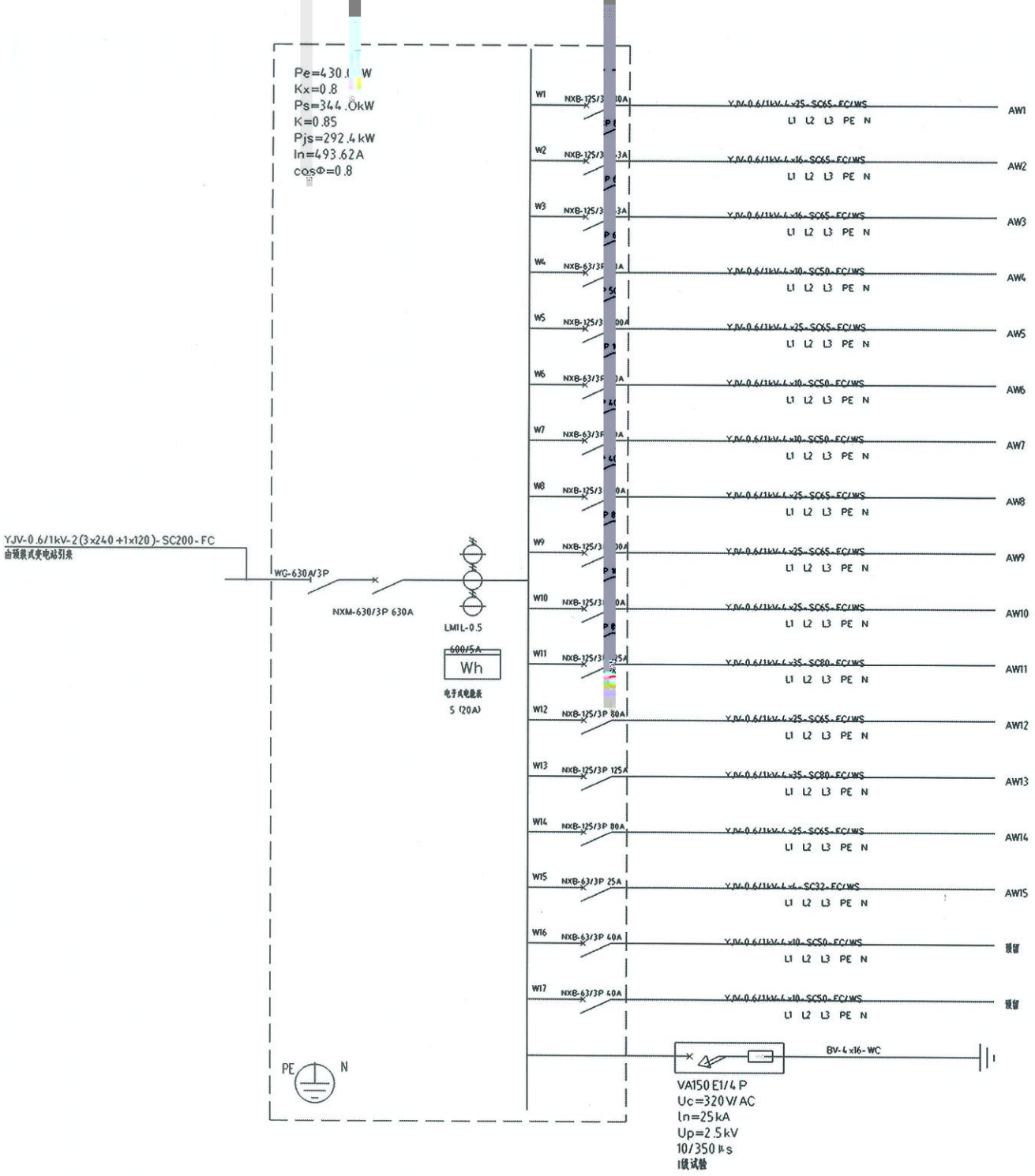

Pe=1.0kW
Kx=0.9
Ps=0.9kW
In=5.1A
cosΦ=0.8
n1
NM1-63S/16A
INT-125/25A/3P
BV-0.45/0.75kV-3x4-PC15-WS/CE
AW13:W21
BV-0.45/0.75kV-3x4-PC15-WS/CE
L PE N
预留
BV-4x16-WS
VC20E1/4P
Uc=385V/AC
In=20kA
Imax=40kA
Up=1.8kV
8/20μs
III级试验
PE
N

AL1p

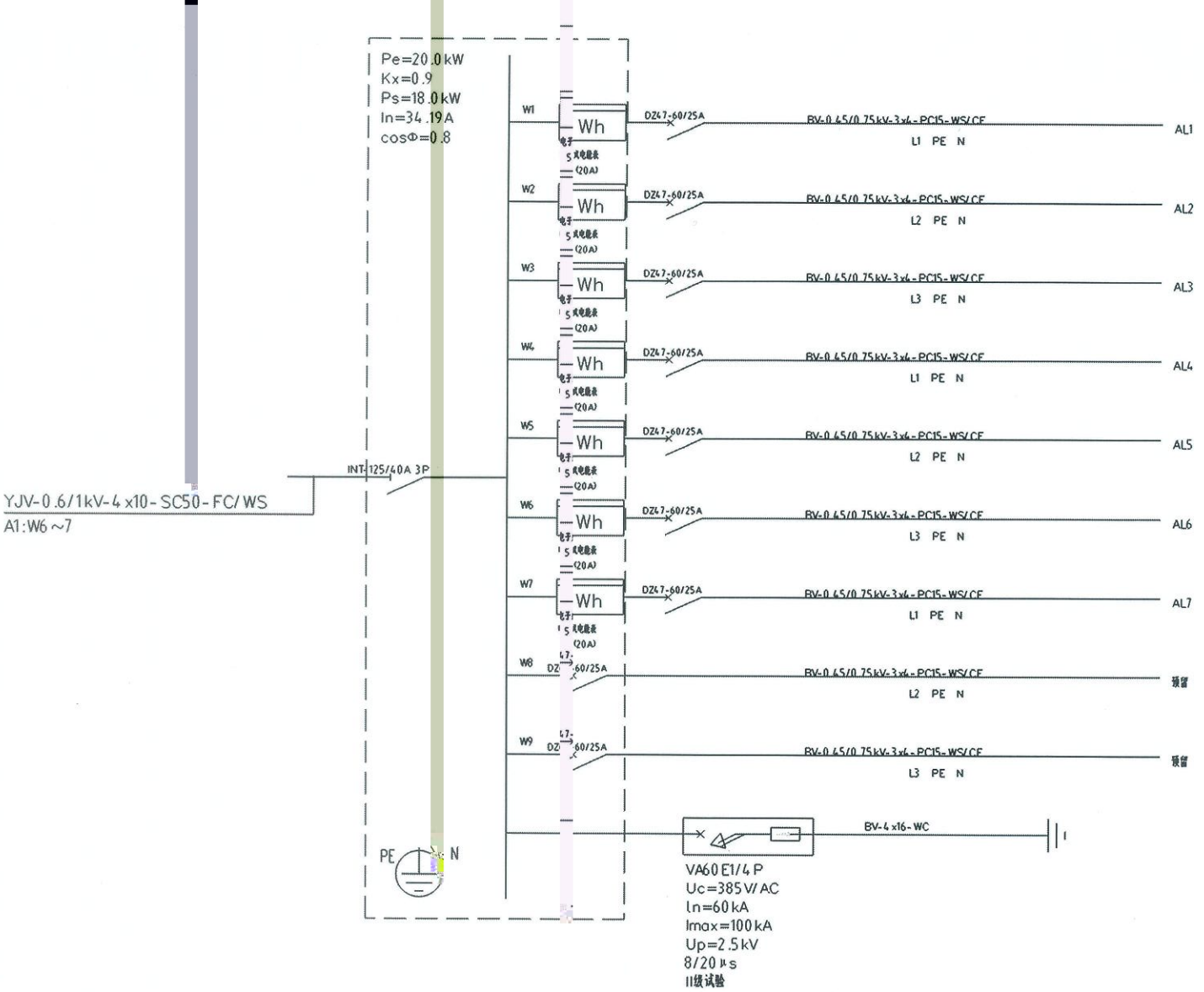


ALn

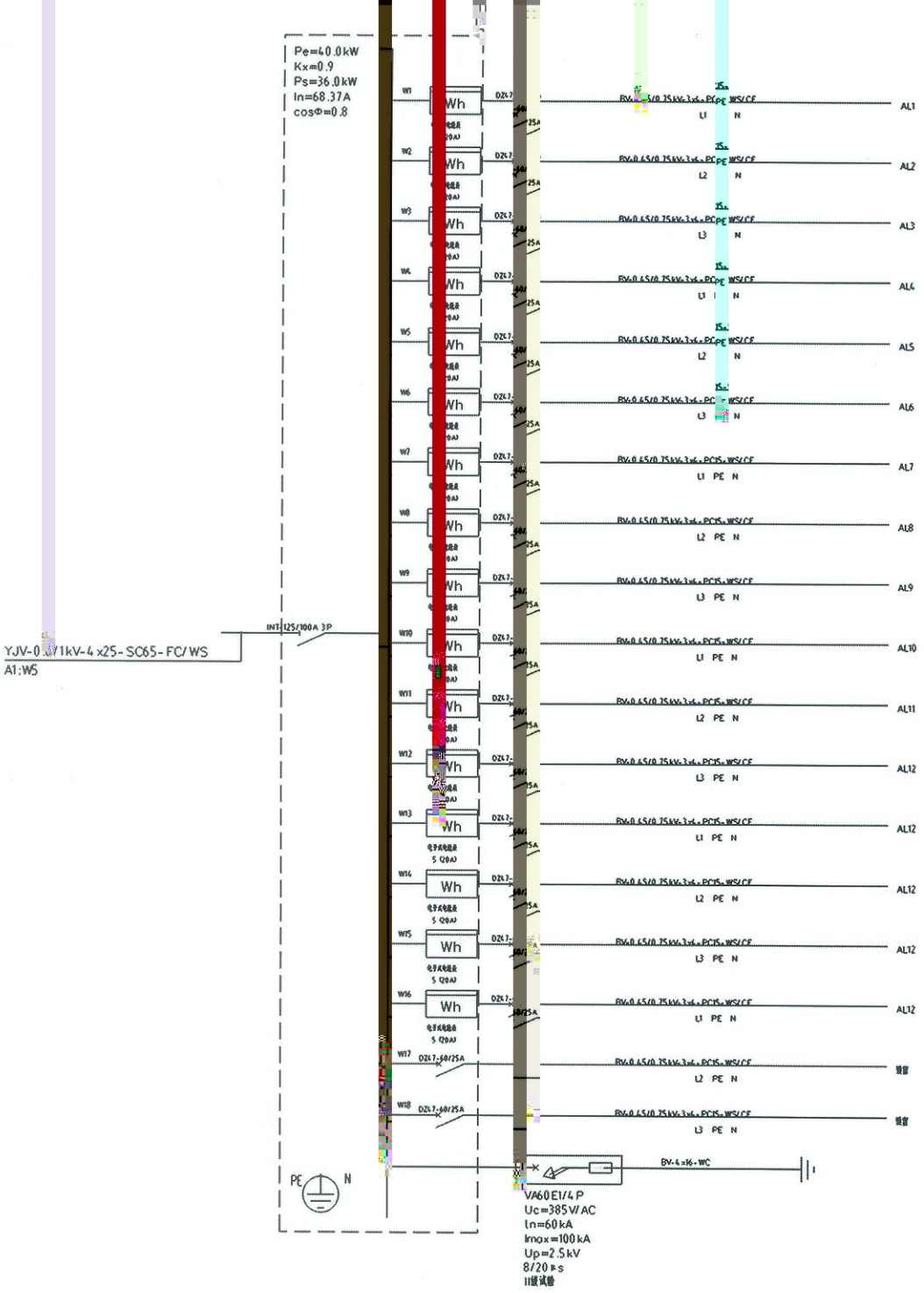
注：x、y、n为系统图中各不同位置的编号。


Pe=430.1 kW
Kx=0.8
Ps=344.0kW
K=0.85
Pjs=292.4 kW
In=493.62A
cosΦ=0.8
YJV-0.6/1kV-2(3x240+1x120)-SC200-FC
由预装式变电站引来
WG-630A/3P
NXM-630/3P 630A
LM1L-0.5
600/5A
Wh
电子式电能表
5 (20A)
PE
N
W1
W2
W3
W4
W5
W6
W7
W8
W9
W10
W11
W12
W13
W14
W15
W16
W17
NXB-125/3P 80A
NXB-125/3P 125A
NXB-63/3P 25A
NXB-63/3P 40A
L1 L2 L3 PE N
AW1
AW2
AW3
AW4
AW5
AW6
AW7
AW8
AW9
AW10
AW11
AW12
AW13
AW14
AW15
预留
预留
BV-4x16-WC
VA150 E1/4 P
Uc=320V AC
In=25kA
Up=2.5kV
10/350μs
I级试验

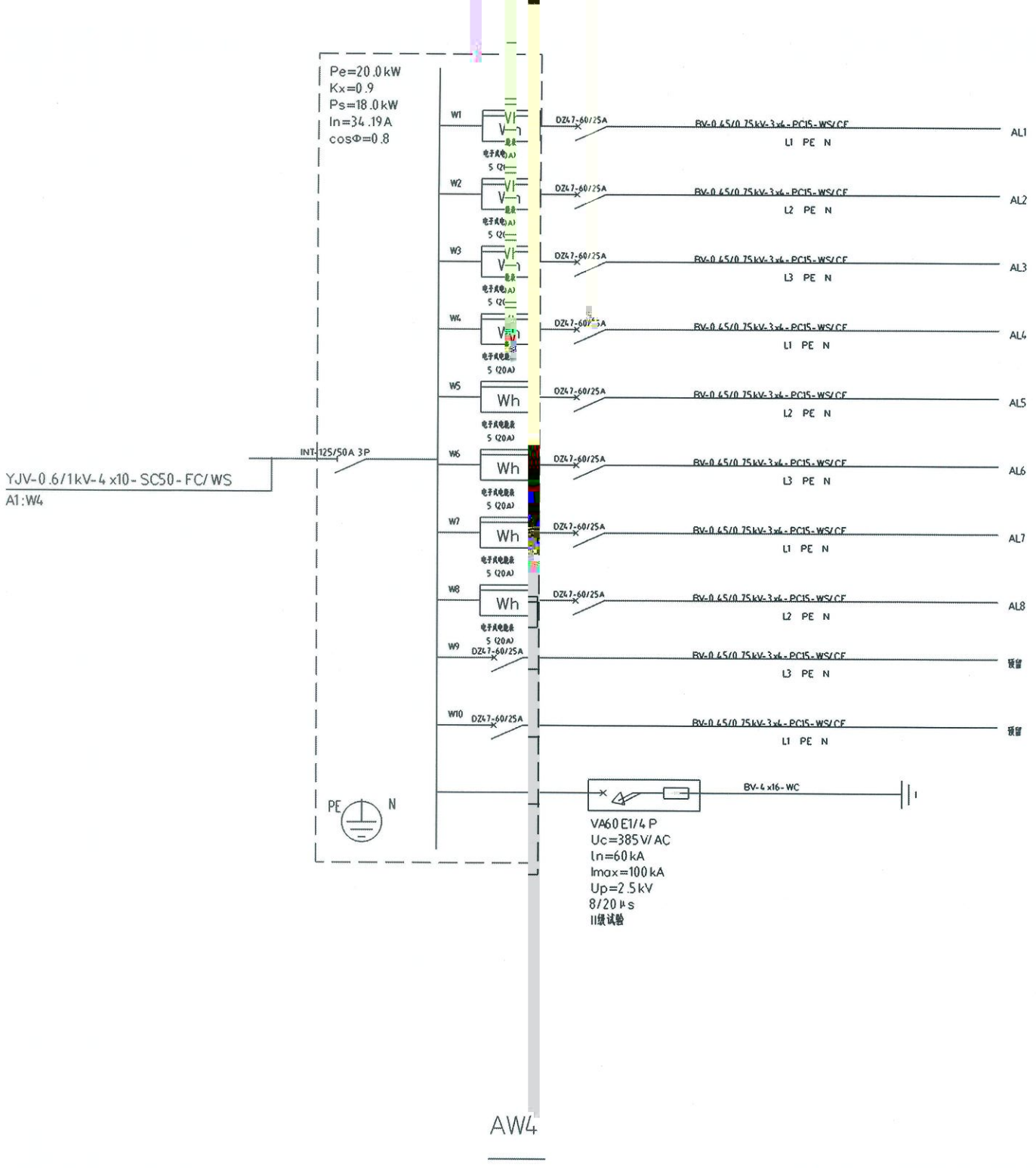
A1

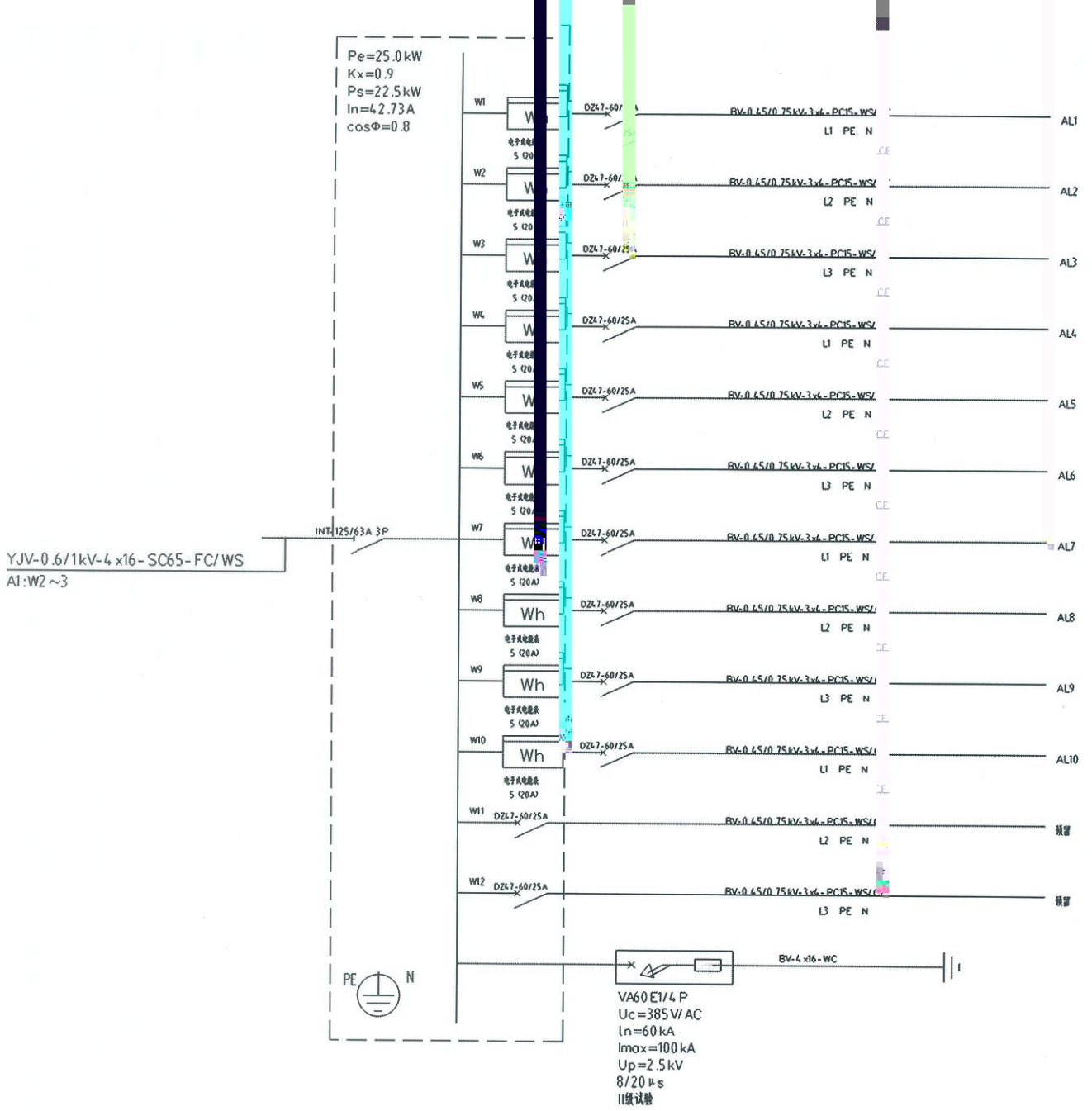

Pe=20.0 kW
Kx=0.9
Ps=18.0 kW
In=34.19 A
cosΦ=0.8
YJV-0.6/1kV-4x10-SC50-FC/WS
A1:W6~7
INT-125/40A 3P
W1
W2
W3
W4
W5
W6
W7
W8
W9
Wh
5(20A)
DZ47-60/25A
BV-0.45/0.75kV-3x4-PC15-WS/CE
L1 PE N
L2 PE N
L3 PE N
AL1
AL2
AL3
AL4
AL5
AL6
AL7
预留
PE
N
BV-4x16-WC
VA60E1/4P
Uc=385V AC
In=60kA
Imax=100kA
Up=2.5kV
8/20μs
II级试验

AW6~7

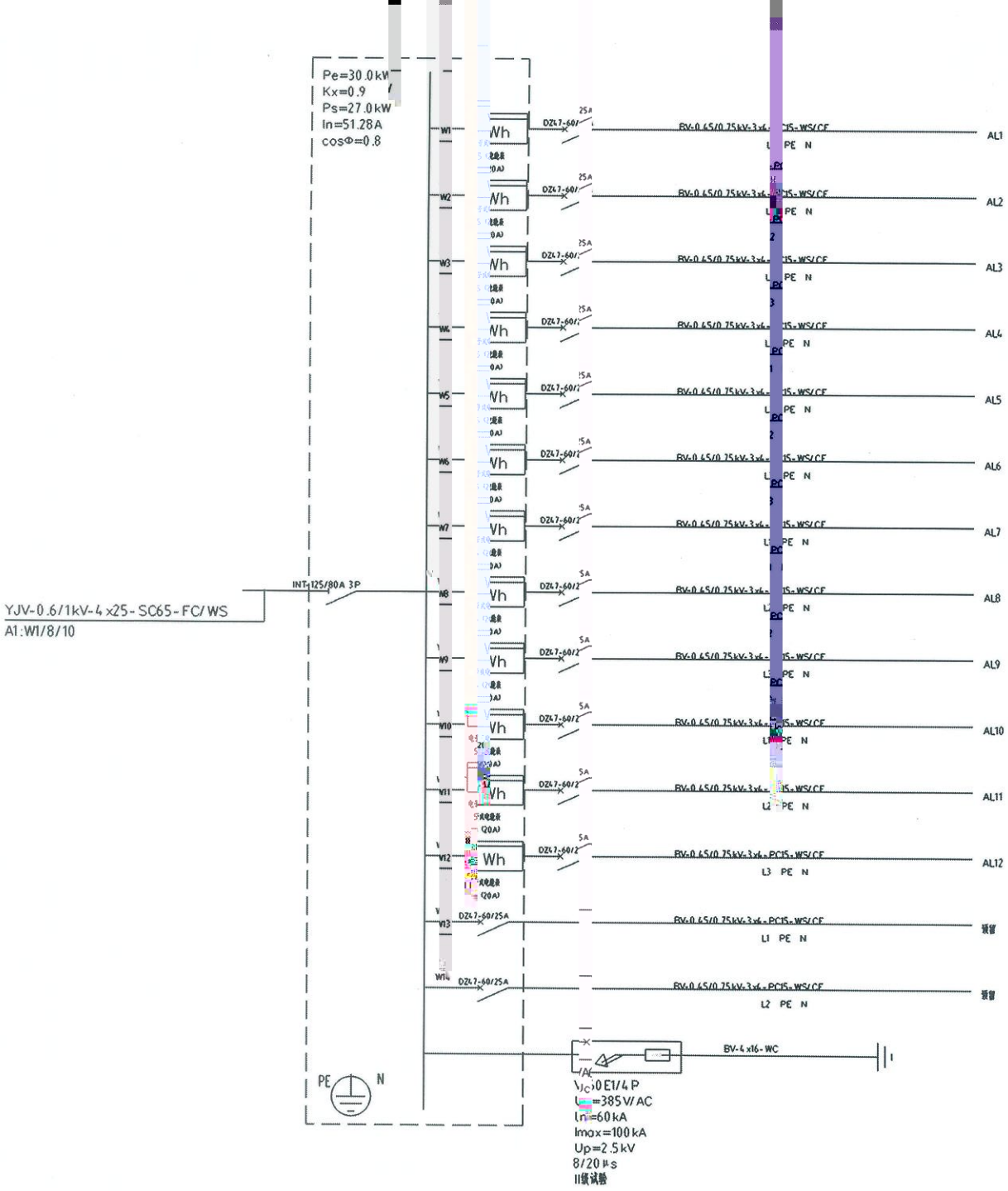

Pe=40.0kW
Kx=0.9
Ps=36.0kW
In=68.37A
cosΦ=0.8
YJV-0.6/1kV-4x25-SC65-FC/WS
A1:W5
INT125/100A 3P
W1
W2
W3
W4
W5
W6
W7
W8
W9
W10
W11
W12
W13
W14
W15
W16
W17
W18
Wh
DZ47-60/25A
AL1
AL2
AL3
AL4
AL5
AL6
AL7
AL8
AL9
AL10
AL11
AL12
AL12
AL12
AL12
AL12
备用
备用
PE
N
BV-4x16-WC
VA60E1/4P
Uc=385VAC
In=60kA
Imax=100kA
Up=2.5kV
8/20μs
II级试验

AW5

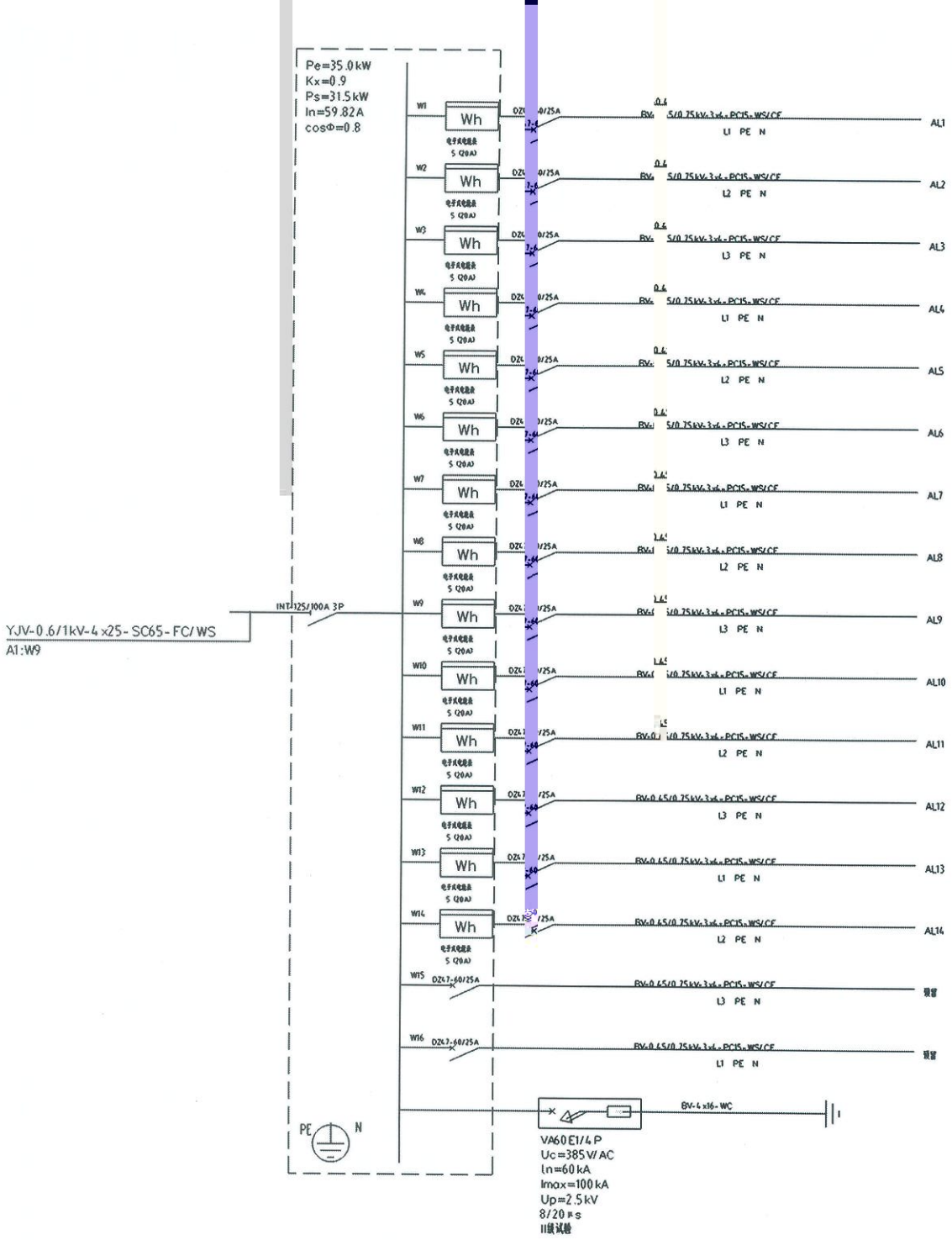

Pe=20.0kW
Kx=0.9
Ps=18.0kW
In=34.19A
cosΦ=0.8
W1
W2
W3
W4
W5
W6
W7
W8
W9
W10
Wh
DZ47-60/25A
BV-0.45/0.75kV-3x4-PC15-WS/CF
L1 PE N
AL1
AL2
AL3
AL4
AL5
AL6
AL7
AL8
预留
INT-125/50A 3P
YJV-0.6/1kV-4x10-SC50-FC/WS
A1:W4
PE
N
BV-4x16-WC
VA60E1/4P
Uc=385V AC
In=60kA
Imax=100kA
Up=2.5kV
8/20μs
II级试验
AW4


Pe=25.0kW
Kx=0.9
Ps=22.5kW
In=42.73A
cosΦ=0.8
YJV-0.6/1kV-4x16-SC65-FC/WS
A1:W2~3
INT-125/63A 3P
W1
W2
W3
W4
W5
W6
W7
W8
W9
W10
W11
W12
Wh
5 (20A)
DZ47-60/25A
BV-0.45/0.75kV-3x4-PC15-WS/
L1 PE N
L2 PE N
L3 PE N
AL1
AL2
AL3
AL4
AL5
AL6
AL7
AL8
AL9
AL10
预留
PE
N
BV-4x16-WC
VA60E1/4P
Uc=385V/AC
In=60kA
Imax=100kA
Up=2.5kV
8/20μs
II级试验

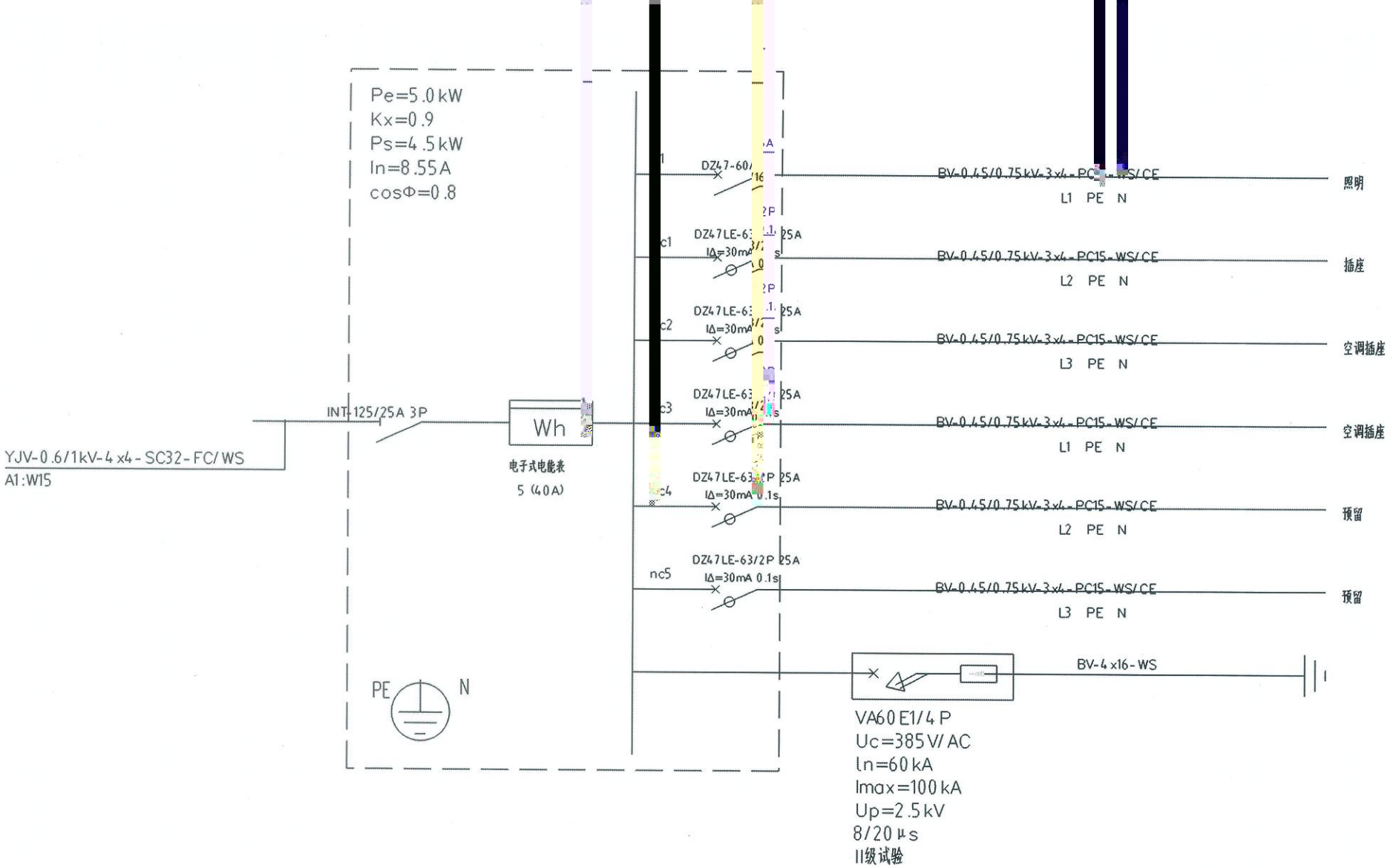
AW2~3


Pe=30.0kW
Kx=0.9
Ps=27.0kW
In=51.28A
cosΦ=0.8
INT-125/80A 3P
YJV-0.6/1kV-4x25-SC65-FC/WS
A1:W1/8/10
Wh
DZ47-60/2P
DZ47-60/25A
BV-0.45/0.75kV-3x4-PC15-WS/CE
BV-4x16-WC
AL1
AL2
AL3
AL4
AL5
AL6
AL7
AL8
AL9
AL10
AL11
AL12
L1 PE N
L2 PE N
L3 PE N
PE N
Ue=385V/AC
In=60kA
Imax=100kA
Up=2.5kV
8/20μs
II级试验

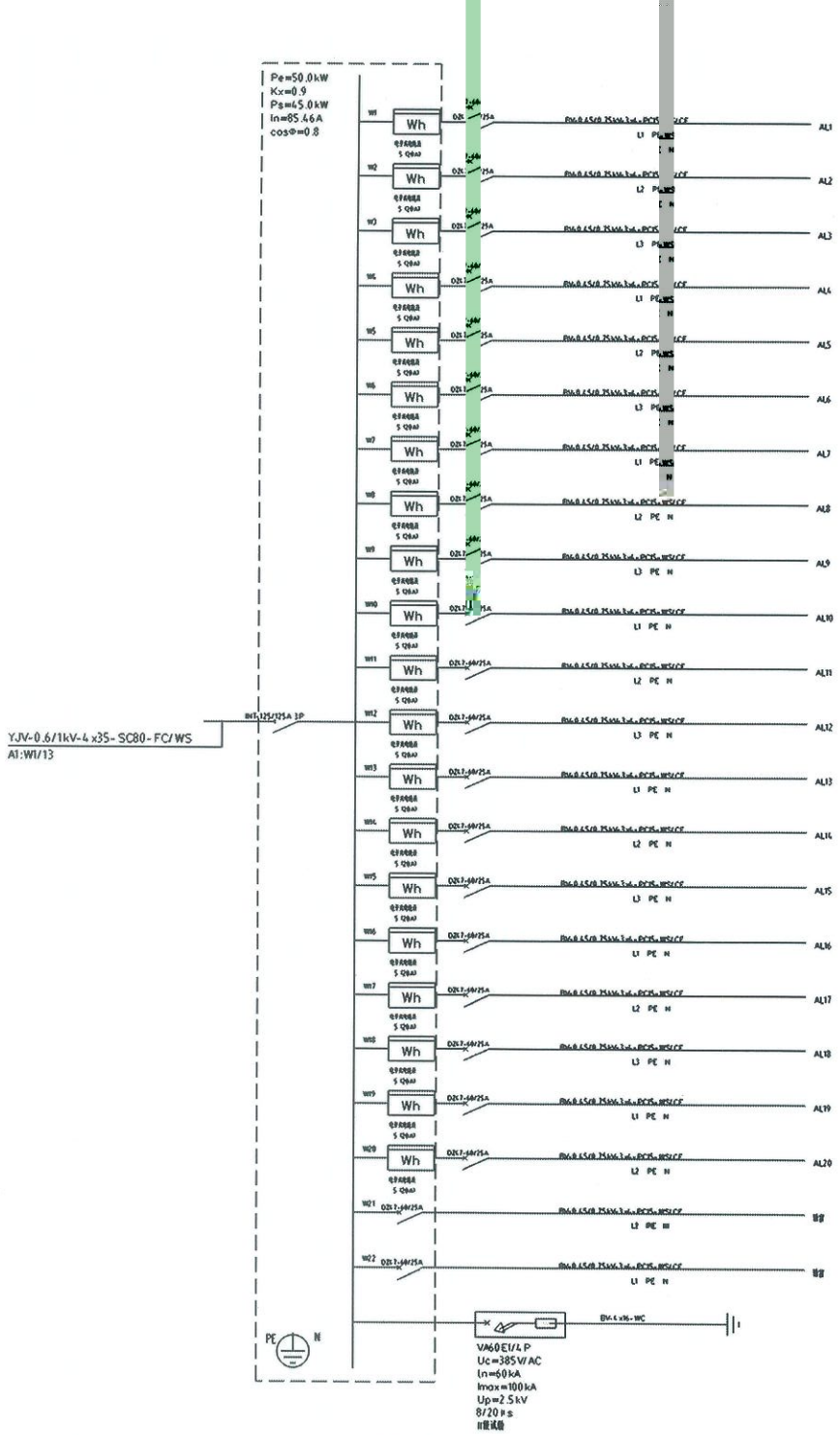
AW1/ AW8 / AW10


Pe=35.0kW
Kx=0.9
Ps=31.5kW
In=59.82A
cosΦ=0.8
YJV-0.6/1kV-4x25-SC65-FC/WS
A1:W9
INT125/100A 3P
W1
W2
W3
W4
W5
W6
W7
W8
W9
W10
W11
W12
W13
W14
W15
W16
Wh
5 (20A)
DZ47-60/25A
L1 PE N
L2 PE N
L3 PE N
AL1
AL2
AL3
AL4
AL5
AL6
AL7
AL8
AL9
AL10
AL11
AL12
AL13
AL14
备用
BV-4x16-WC
PE
N
VA60E1/4P
Uc=385V AC
In=60kA
Imax=100kA
Up=2.5kV
8/20μs
II级试验

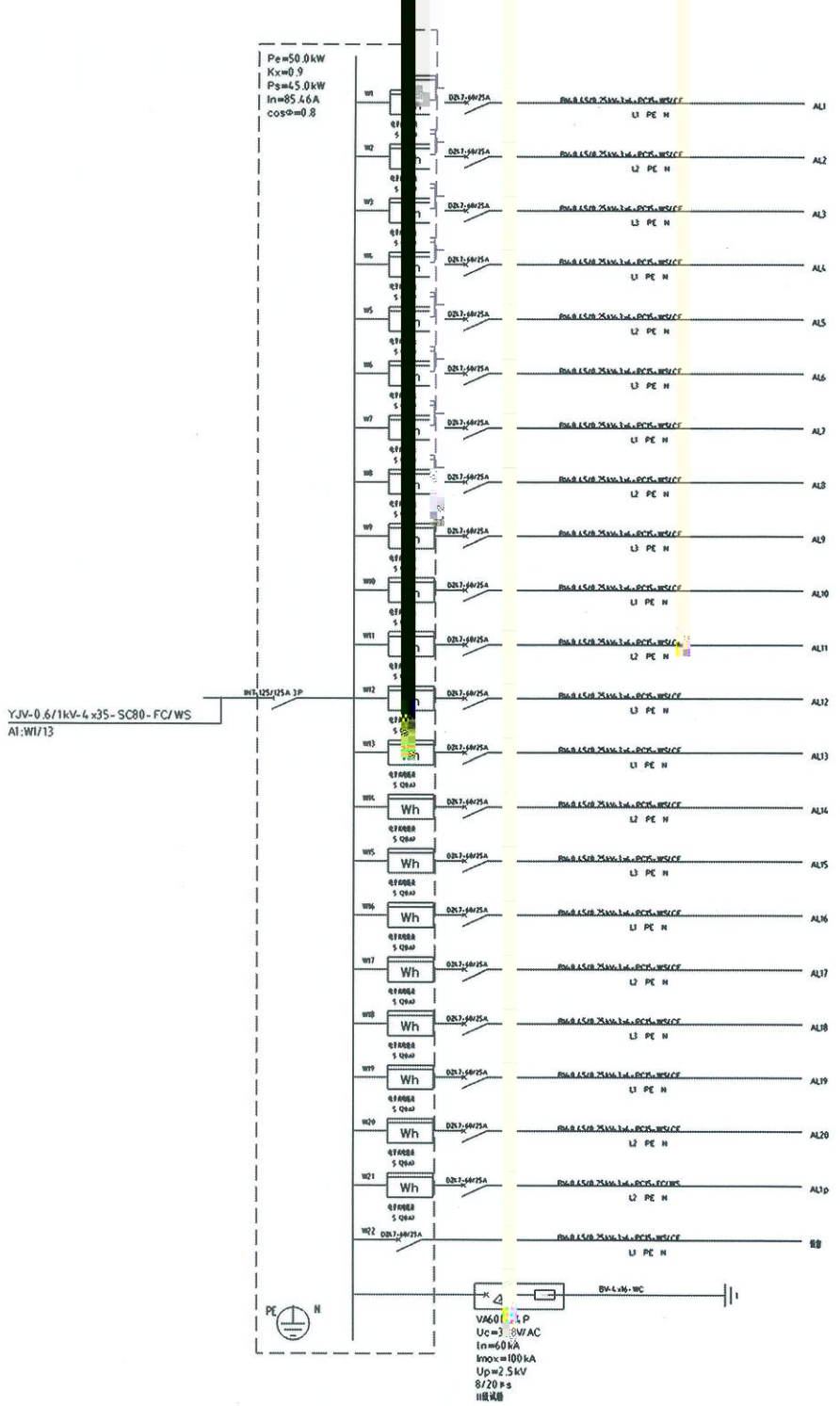
AW9


Pe=5.0kW
Kx=0.9
Ps=4.5kW
In=8.55A
cosΦ=0.8
INT-125/25A 3P
Wh
电子式电能表
5 (40A)
YJV-0.6/1kV-4x4-SC32-FC/WS
A1:W15
PE
N
DZ47-60/
DZ47LE-63
IΔ=30mA
DZ47LE-63/2P 25A
IΔ=30mA 0.1s
nc1
nc2
nc3
nc4
nc5
BV-0.45/0.75kV-3x4-PC15-WS/CE
L1 PE N
照明
插座
空调插座
空调插座
预留
预留
BV-4x16-WS
VA60E1/4P
Uc=385V/AC
In=60kA
Imax=100kA
Up=2.5kV
8/20μs
II级试验

AW15


Pe=50.0kW
Kx=0.9
Ps=45.0kW
In=85.46A
cosΦ=0.8
Wh
AL1
AL2
AL3
AL4
AL5
AL6
AL7
AL8
AL9
AL10
AL11
AL12
AL13
AL14
AL15
AL16
AL17
AL18
AL19
AL20
备用
备用
YJV-0.6/1kV-4x35-SC80-FC/WS
A1:W1/13
PE
N
VA60E1/4P
Uc=385V AC
In=60kA
Imax=100kA
Up=2.5kV
8/20μs

AW11~12+14


Pe=50.0kW
Kx=0.9
Ps=45.0kW
In=85.46A
cosΦ=0.8
YJV-0.6/1kV-4x35-SC80-FC/WS
AI:W1/13
INT-125/125A 3P
Wh
AL1
AL2
AL3
AL4
AL5
AL6
AL7
AL8
AL9
AL10
AL11
AL12
AL13
AL14
AL15
AL16
AL17
AL18
AL19
AL20
AL1p
备用
PE
N
VA60
Uc=3
In=60kA
Imax=100kA
Up=2.5kV
8/20μs

AW13