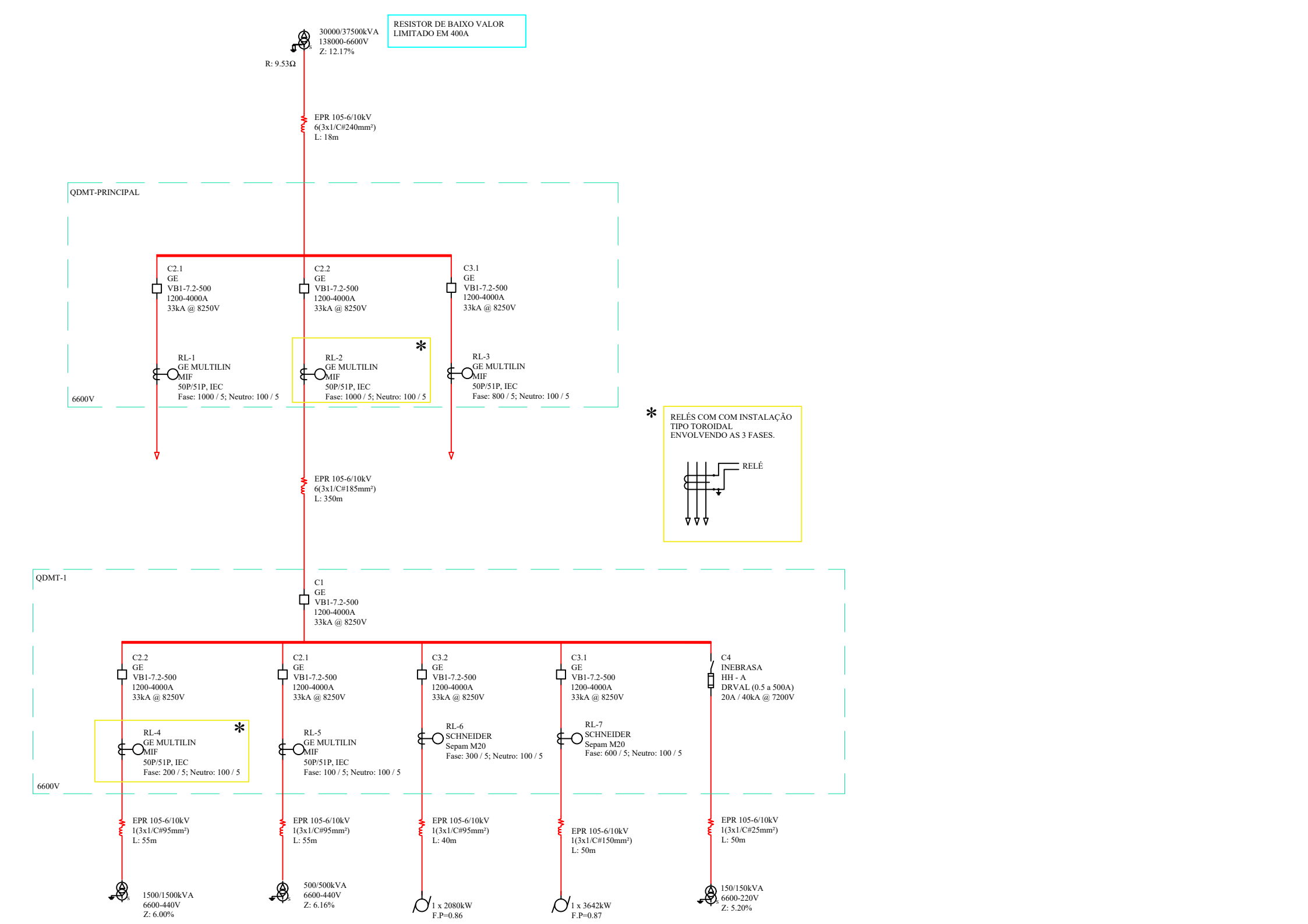
30000/37500kVA
138000-6600V
Z: 12.17%
R: 9.53Ω
RESISTOR DE BAIXO VALOR
LIMITADO EM 400A
EPR 105-6/10kV
6(3x1/C#240mm²)
L: 18m
QDMT-PRINCIPAL
C2.1
GE
VB1-7.2-500
1200-4000A
33kA @ 8250V
C2.2
GE
VB1-7.2-500
1200-4000A
33kA @ 8250V
C3.1
GE
VB1-7.2-500
1200-4000A
33kA @ 8250V
RL-1
GE MULTILIN
MIF
50P/51P, IEC
Fase: 1000 / 5; Neutro: 100 / 5
RL-2
GE MULTILIN
MIF
50P/51P, IEC
Fase: 1000 / 5; Neutro: 100 / 5
RL-3
GE MULTILIN
MIF
50P/51P, IEC
Fase: 800 / 5; Neutro: 100 / 5
6600V
*
RELÉS COM COM INSTALAÇÃO
TIPO TOROIDAL
ENVOLVENDO AS 3 FASES.
RELÉ
EPR 105-6/10kV
6(3x1/C#185mm²)
L: 350m
QDMT-1
C1
GE
VB1-7.2-500
1200-4000A
33kA @ 8250V
C2.2
GE
VB1-7.2-500
1200-4000A
33kA @ 8250V
C2.1
GE
VB1-7.2-500
1200-4000A
33kA @ 8250V
C3.2
GE
VB1-7.2-500
1200-4000A
33kA @ 8250V
C3.1
GE
VB1-7.2-500
1200-4000A
33kA @ 8250V
C4
INEBRASA
HH - A
DRVAL (0.5 a 500A)
20A / 40kA @ 7200V
RL-4
GE MULTILIN
MIF
50P/51P, IEC
Fase: 200 / 5; Neutro: 100 / 5
RL-5
GE MULTILIN
MIF
50P/51P, IEC
Fase: 100 / 5; Neutro: 100 / 5
RL-6
SCHNEIDER
Sepam M20
Fase: 300 / 5; Neutro: 100 / 5
RL-7
SCHNEIDER
Sepam M20
Fase: 600 / 5; Neutro: 100 / 5
6600V
EPR 105-6/10kV
1(3x1/C#95mm²)
L: 55m
EPR 105-6/10kV
1(3x1/C#95mm²)
L: 55m
EPR 105-6/10kV
1(3x1/C#95mm²)
L: 40m
EPR 105-6/10kV
1(3x1/C#150mm²)
L: 50m
EPR 105-6/10kV
1(3x1/C#25mm²)
L: 50m
1500/1500kVA
6600-440V
Z: 6.00%
500/500kVA
6600-440V
Z: 6.16%
1 x 2080kW
F.P=0.86
1 x 3642kW
F.P=0.87
150/150kVA
6600-220V
Z: 5.20%