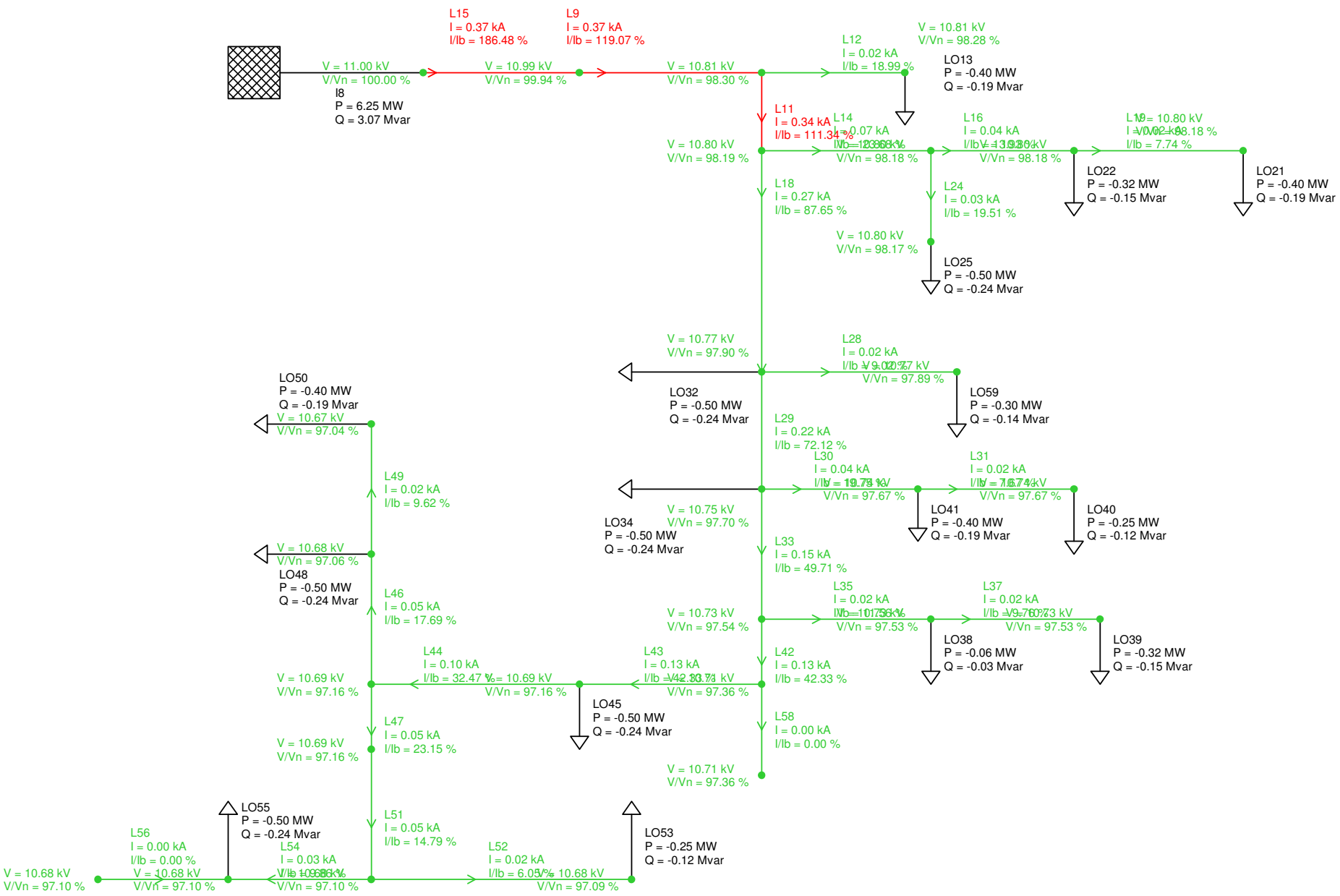
L15
I = 0.37 kA
I/Ib = 186.48 %
L9
I = 0.37 kA
I/Ib = 119.07 %
V = 11.00 kV
V/Vn = 100.00 %
I8
P = 6.25 MW
Q = 3.07 Mvar
V = 10.99 kV
V/Vn = 99.94 %
V = 10.81 kV
V/Vn = 98.30 %
L12
I = 0.02 kA
I/Ib = 18.99 %
V = 10.81 kV
V/Vn = 98.28 %
LO13
P = -0.40 MW
Q = -0.19 Mvar
L11
I = 0.34 kA
I/Ib = 111.34 %
L14
I = 0.07 kA
V = 10.80 kV
V/Vn = 98.19 %
V/Vn = 98.18 %
L16
I = 0.04 kA
V/Vn = 98.18 %
I/Ib = 7.74 %
LO22
P = -0.32 MW
Q = -0.15 Mvar
LO21
P = -0.40 MW
Q = -0.19 Mvar
L18
I = 0.27 kA
I/Ib = 87.65 %
L24
I = 0.03 kA
I/Ib = 19.51 %
V = 10.80 kV
V/Vn = 98.17 %
LO25
P = -0.50 MW
Q = -0.24 Mvar
V = 10.77 kV
V/Vn = 97.90 %
L28
I = 0.02 kA
V/Vn = 97.89 %
LO59
P = -0.30 MW
Q = -0.14 Mvar
LO32
P = -0.50 MW
Q = -0.24 Mvar
LO50
P = -0.40 MW
Q = -0.19 Mvar
V = 10.67 kV
V/Vn = 97.04 %
L29
I = 0.22 kA
I/Ib = 72.12 %
L30
I = 0.04 kA
V/Vn = 97.67 %
L31
I = 0.02 kA
V/Vn = 97.67 %
LO41
P = -0.40 MW
Q = -0.19 Mvar
LO40
P = -0.25 MW
Q = -0.12 Mvar
L49
I = 0.02 kA
I/Ib = 9.62 %
V = 10.75 kV
V/Vn = 97.70 %
LO34
P = -0.50 MW
Q = -0.24 Mvar
V = 10.68 kV
V/Vn = 97.06 %
LO48
P = -0.50 MW
Q = -0.24 Mvar
L33
I = 0.15 kA
I/Ib = 49.71 %
L46
I = 0.05 kA
I/Ib = 17.69 %
L35
I = 0.02 kA
V/Vn = 97.53 %
L37
I = 0.02 kA
V/Vn = 97.53 %
V = 10.73 kV
V/Vn = 97.54 %
LO38
P = -0.06 MW
Q = -0.03 Mvar
LO39
P = -0.32 MW
Q = -0.15 Mvar
L44
I = 0.10 kA
I/Ib = 32.47 %
L43
I = 0.13 kA
V = 10.69 kV
V/Vn = 97.16 %
V/Vn = 97.16 %
V/Vn = 97.36 %
L42
I = 0.13 kA
I/Ib = 42.33 %
LO45
P = -0.50 MW
Q = -0.24 Mvar
L47
I = 0.05 kA
I/Ib = 23.15 %
V = 10.69 kV
V/Vn = 97.16 %
L58
I = 0.00 kA
I/Ib = 0.00 %
V = 10.71 kV
V/Vn = 97.36 %
LO55
P = -0.50 MW
Q = -0.24 Mvar
L51
I = 0.05 kA
I/Ib = 14.79 %
L56
I = 0.00 kA
I/Ib = 0.00 %
L54
I = 0.03 kA
L52
I = 0.02 kA
LO53
P = -0.25 MW
Q = -0.12 Mvar
V = 10.68 kV
V/Vn = 97.10 %
V = 10.68 kV
V/Vn = 97.10 %
V/Vn = 97.10 %
V = 10.68 kV
V/Vn = 97.09 %