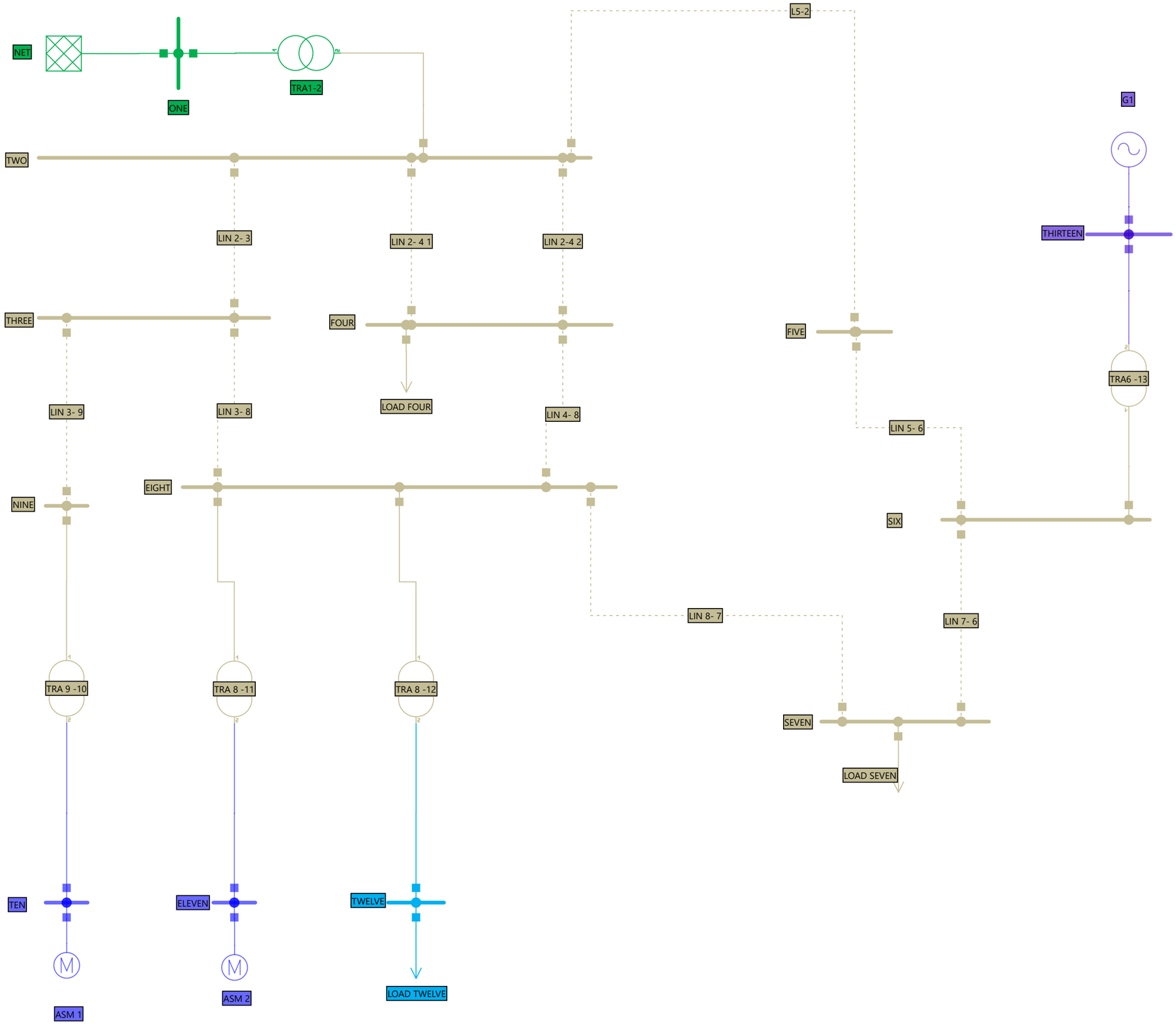
NET
ONE
TRA1-2
L5-2
TWO
LIN 2- 3
LIN 2- 4 1
LIN 2-4 2
G1
THIRTEEN
THREE
FOUR
FIVE
TRA6 -13
LIN 3- 9
LIN 3- 8
LOAD FOUR
LIN 4- 8
LIN 5- 6
NINE
EIGHT
SIX
LIN 8- 7
LIN 7- 6
TRA 9 -10
TRA 8 -11
TRA 8 -12
SEVEN
LOAD SEVEN
TEN
ELEVEN
TWELVE
ASM 1
ASM 2
LOAD TWELVE

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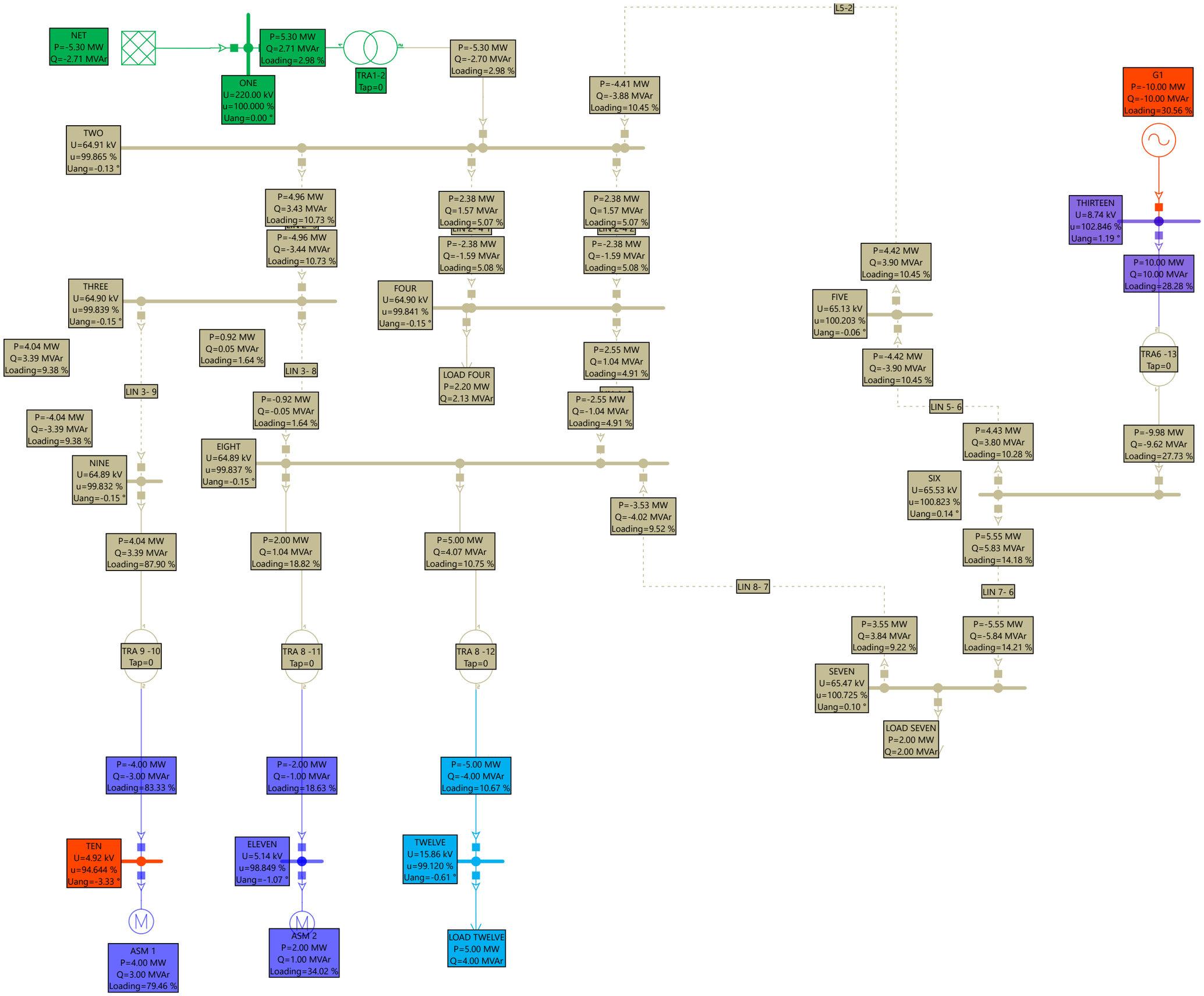
NET
P=-5.30 MW
Q=-2.71 MVAr
ONE
U=220.00 kV
u=100.000 %
Uang=0.00 °
P=5.30 MW
Q=2.71 MVAr
Loading=2.98 %
TRA1-2
Tap=0
P=-5.30 MW
Q=-2.70 MVAr
Loading=2.98 %
L5-2
P=-4.41 MW
Q=-3.88 MVAr
Loading=10.45 %
G1
P=-10.00 MW
Q=-10.00 MVAr
Loading=30.56 %
TWO
U=64.91 kV
u=99.865 %
Uang=-0.13 °
P=4.96 MW
Q=3.43 MVAr
Loading=10.73 %
P=-4.96 MW
Q=-3.44 MVAr
Loading=10.73 %
P=2.38 MW
Q=1.57 MVAr
Loading=5.07 %
P=-2.38 MW
Q=-1.59 MVAr
Loading=5.08 %
P=2.38 MW
Q=1.57 MVAr
Loading=5.07 %
P=-2.38 MW
Q=-1.59 MVAr
Loading=5.08 %
THIRTEEN
U=8.74 kV
u=102.846 %
Uang=1.19 °
P=10.00 MW
Q=10.00 MVAr
Loading=28.28 %
THREE
U=64.90 kV
u=99.839 %
Uang=-0.15 °
FOUR
U=64.90 kV
u=99.841 %
Uang=-0.15 °
P=4.42 MW
Q=3.90 MVAr
Loading=10.45 %
FIVE
U=65.13 kV
u=100.203 %
Uang=-0.06 °
P=-4.42 MW
Q=-3.90 MVAr
Loading=10.45 %
P=4.04 MW
Q=3.39 MVAr
Loading=9.38 %
P=0.92 MW
Q=0.05 MVAr
Loading=1.64 %
LIN 3- 8
LOAD FOUR
P=2.20 MW
Q=2.13 MVAr
P=2.55 MW
Q=1.04 MVAr
Loading=4.91 %
TRA6 -13
Tap=0
LIN 3- 9
P=-0.92 MW
Q=-0.05 MVAr
Loading=1.64 %
P=-2.55 MW
Q=-1.04 MVAr
Loading=4.91 %
LIN 5- 6
P=-4.04 MW
Q=-3.39 MVAr
Loading=9.38 %
P=4.43 MW
Q=3.80 MVAr
Loading=10.28 %
P=-9.98 MW
Q=-9.62 MVAr
Loading=27.73 %
NINE
U=64.89 kV
u=99.832 %
Uang=-0.15 °
EIGHT
U=64.89 kV
u=99.837 %
Uang=-0.15 °
SIX
U=65.53 kV
u=100.823 %
Uang=0.14 °
P=-3.53 MW
Q=-4.02 MVAr
Loading=9.52 %
P=4.04 MW
Q=3.39 MVAr
Loading=87.90 %
P=2.00 MW
Q=1.04 MVAr
Loading=18.82 %
P=5.00 MW
Q=4.07 MVAr
Loading=10.75 %
P=5.55 MW
Q=5.83 MVAr
Loading=14.18 %
LIN 8- 7
LIN 7- 6
P=3.55 MW
Q=3.84 MVAr
Loading=9.22 %
P=-5.55 MW
Q=-5.84 MVAr
Loading=14.21 %
TRA 9 -10
Tap=0
TRA 8 -11
Tap=0
TRA 8 -12
Tap=0
SEVEN
U=65.47 kV
u=100.725 %
Uang=0.10 °
LOAD SEVEN
P=2.00 MW
Q=2.00 MVAr
P=-4.00 MW
Q=-3.00 MVAr
Loading=83.33 %
P=-2.00 MW
Q=-1.00 MVAr
Loading=18.63 %
P=-5.00 MW
Q=-4.00 MVAr
Loading=10.67 %
TEN
U=4.92 kV
u=94.644 %
Uang=-3.33 °
ELEVEN
U=5.14 kV
u=98.849 %
Uang=-1.07 °
TWELVE
U=15.86 kV
u=99.120 %
Uang=-0.61 °
M
M
ASM 1
P=4.00 MW
Q=3.00 MVAr
Loading=79.46 %
ASM 2
P=2.00 MW
Q=1.00 MVAr
Loading=34.02 %
LOAD TWELVE
P=5.00 MW
Q=4.00 MVAr

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