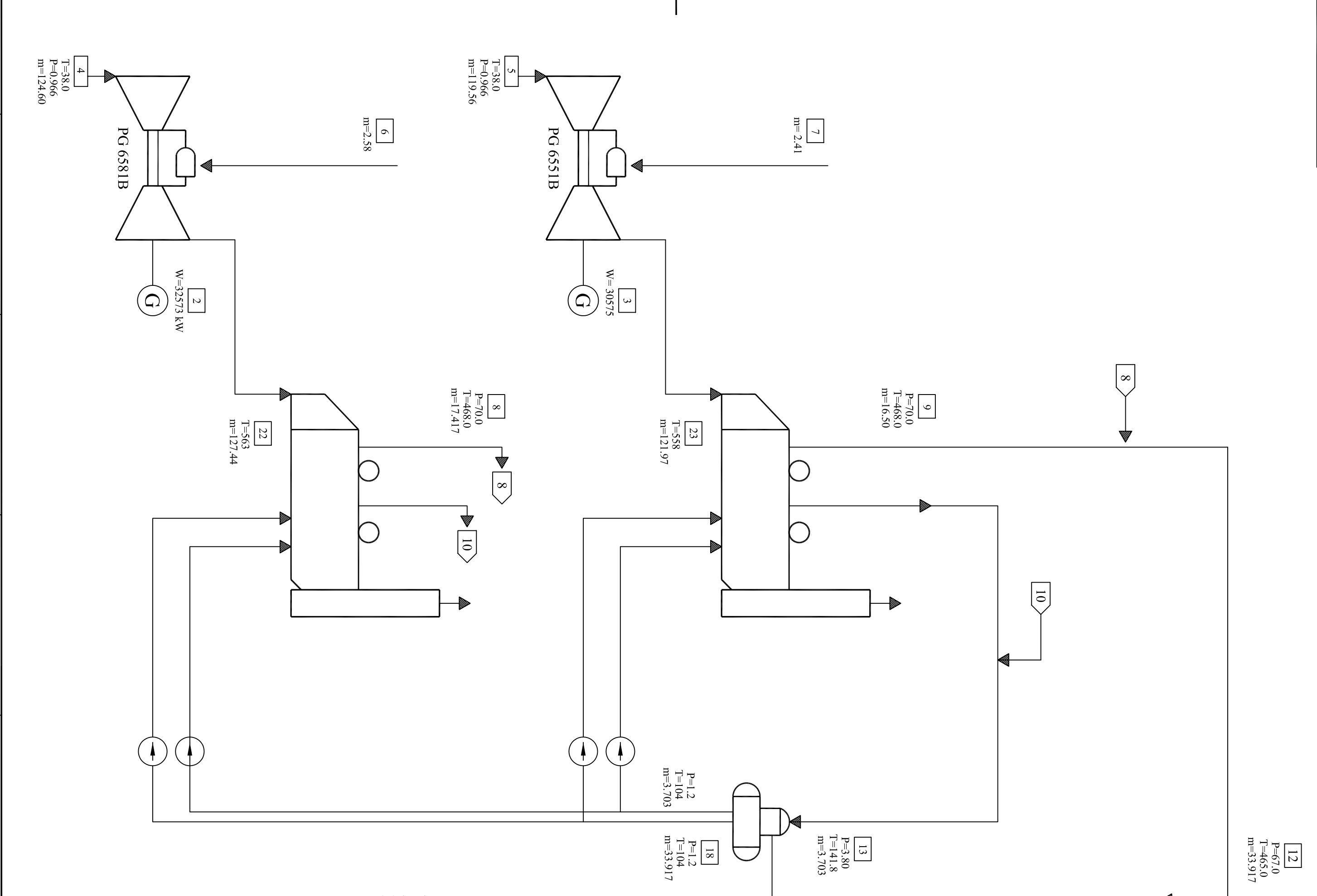




12
P=67.0
T=465.0
m=33.917

1
W=31970

Block Parameters	
Block Gross Output	= 95118 [kW]
Block Net Output	= 91708 [kW]
Block Heat Consupcion	= 212482 [kJ/s]
Block Gross Heat Rate	= 8042.0 [kJ/kWh]
Block Net Heat Rate	= 8341.0 [kJ/kWh]

Plant (2 Blocks) Parameters

Plant Gross Output	= 187335 [kW]
Plant Net Output	= 180515 [kW]
Plant Heat Consumption	= 417946 [kJ/s]
Plant Gross Heat Rate	= 8031.6 [kJ/kWh]
Plant Net Heat Rate	= 8335.1 [kJ/kWh]

Plant (2 Blocks) Guaranteed Performance

Plant Net Output	= 178710 [kW]
Plant Net Heat Rate	= 8418.4 [kJ/kWh]

9
P=70.0
T=468.0
m=16.50

7
m=2.41

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83

15
m=2083.3
T=32

23
T=538
m=121.97

18
P=1.2
T=104
m=33.917

13
P=3.80
T=41.8
m=3.703

14
P=0.10
T=45.83