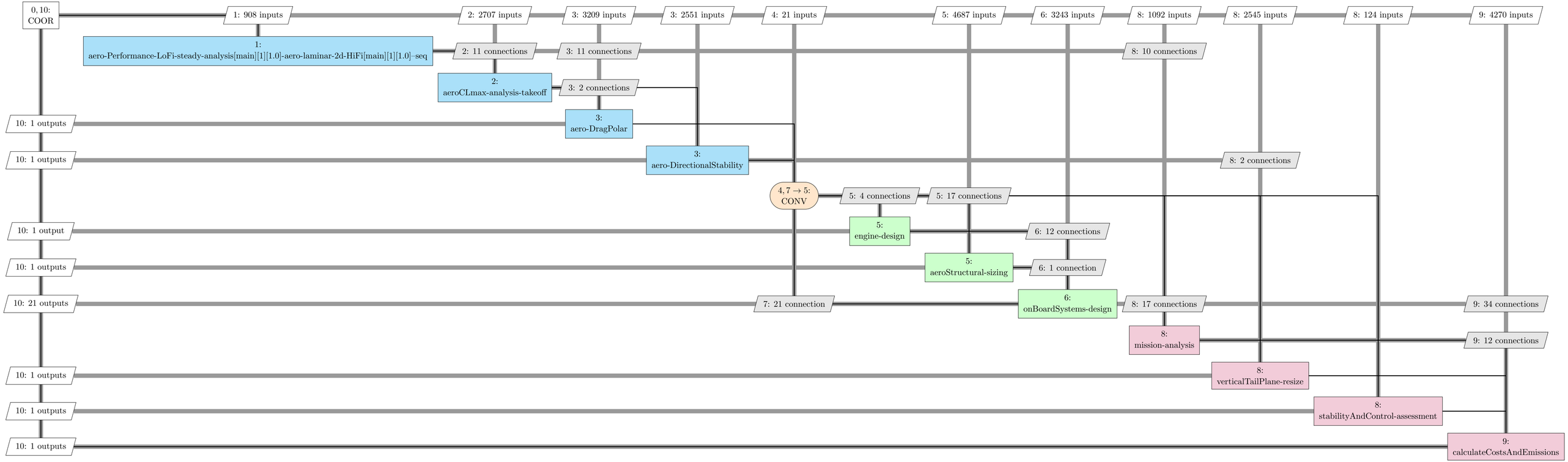
0, 10: COOR
1: 908 inputs
2: 2707 inputs
3: 3209 inputs
3: 2551 inputs
4: 21 inputs
5: 4687 inputs
6: 3243 inputs
8: 1092 inputs
8: 2545 inputs
8: 124 inputs
9: 4270 inputs
1: aero-Performance-LoFi-steady-analysis[main][1][1.0]-aero-laminar-2d-HiFi[main][1][1.0]–seq
2: 11 connections
3: 11 connections
8: 10 connections
2: aeroCLmax-analysis-takeoff
3: 2 connections
3: aero-DragPolar
10: 1 outputs
10: 1 outputs
3: aero-DirectionalStability
8: 2 connections
4, 7 → 5: CONV
5: 4 connections
5: 17 connections
10: 1 output
5: engine-design
6: 12 connections
10: 1 outputs
5: aeroStructural-sizing
6: 1 connection
10: 21 outputs
7: 21 connection
6: onBoardSystems-design
8: 17 connections
9: 34 connections
8: mission-analysis
9: 12 connections
10: 1 outputs
8: verticalTailPlane-resize
10: 1 outputs
8: stabilityAndControl-assessment
10: 1 outputs
9: calculateCostsAndEmissions