

1)

Final States

V1: $1.062060 < 0.0000^\circ$
V2: $1.047026 < -4.9797^\circ$
V3: $1.011932 < -12.7244^\circ$
V4: $1.019650 < -10.2993^\circ$
V5: $1.021476 < -8.7656^\circ$
V6: $1.071855 < -14.2033^\circ$
V7: $1.063447 < -13.3481^\circ$
V8: $1.091790 < -13.3487^\circ$
V9: $1.057878 < -14.9267^\circ$
V10: $1.052947 < -15.0831^\circ$
V11: $1.058844 < -14.7724^\circ$
V12: $1.057010 < -15.0562^\circ$
V13: $1.052222 < -15.1365^\circ$
V14: $1.037615 < -16.0040^\circ$

Normalized Residue:

1.57683
0.30016
1.19124
0.61917
1.24590
1.24130
1.27222
0.58675
0.42052
1.96039
1.34406
0.57858
0.03107
0.01792
0.21304
0.11983
0.46114
0.47195
0.13631
0.46582
0.67027
1.26756
1.02854
0.05951
0.19296
0.01792
0.19484
0.21176
0.94267
0.21208

0.61326
0.61798
0.20493
1.09620
0.83991
0.21458
0.41461
0.13256
0.20437
0.64333
1.09654
1.49076
0.14326
1.05558
0.24097
0.61245
0.72002
0.24150
0.52092
0.40967
0.74320
0.20767
0.35384
0.61213
0.21503
0.89571
0.23848
0.82438
0.13422
0.46014
0.12765

Não há Erro Grosseiro.

2)

Final States

V1: $1.059832 < 0.0000^\circ$
V2: $1.044840 < -4.9906^\circ$
V3: $1.009718 < -12.7534^\circ$
V4: $1.017466 < -10.3200^\circ$
V5: $1.019250 < -8.7868^\circ$
V6: $1.069774 < -14.2008^\circ$
V7: $1.061265 < -13.3596^\circ$
V8: $1.089654 < -13.3602^\circ$
V9: $1.055685 < -14.9333^\circ$
V10: $1.050743 < -15.0899^\circ$
V11: $1.056651 < -14.7773^\circ$
V12: $1.055278 < -15.0371^\circ$
V13: $1.050475 < -15.1193^\circ$
V14: $1.035743 < -15.9953^\circ$

Normalized Residue:

1.90719

0.00899

1.50042

0.37882

1.04623

0.32030

2.43496

0.73896

2.61540

5.93819

18.76068 → P₁₂₋₆

3.75593

0.01767

0.03132

1.36716

0.34104

1.01856

2.71749

1.41611

0.78301

0.62376

1.54209

1.64696

3.20547

1.81630

0.03132

0.69260

0.27000

4.89108

1.56619

0.68643

1.16104

0.44372

0.90170

0.17131

0.30123

0.87185

2.88914

1.50043

3.96189

17.71998

1.58173

0.07487

1.00307

0.05151

0.33602

1.55494

3.06580

2.43106

0.39196

1.32535

0.41213
0.04508
4.43170
0.09185
0.94826
0.04773
0.88641
7.38083
2.38669
0.19191

Removendo a medida P_{12-6} com EG:

Final States

V1: $1.059639 < 0.0000^\circ$
V2: $1.044634 < -4.9937^\circ$
V3: $1.009473 < -12.7634^\circ$
V4: $1.017211 < -10.3292^\circ$
V5: $1.019065 < -8.7872^\circ$
V6: $1.069430 < -14.2584^\circ$
V7: $1.060968 < -13.3964^\circ$
V8: $1.089376 < -13.3970^\circ$
V9: $1.055378 < -14.9844^\circ$
V10: $1.050435 < -15.1415^\circ$
V11: $1.056345 < -14.8290^\circ$
V12: $1.054684 < -15.1222^\circ$
V13: $1.049874 < -15.2046^\circ$
V14: $1.035199 < -16.0742^\circ$

Normalized Residue:

1.86758
0.04178
1.42809
0.20825
0.97849
1.40252
1.07995
0.82342
0.42204
1.51717
0.03875
0.03300
0.01598
0.01013
0.01758
0.72436
3.10988
0.31612
0.77268
0.57620
1.49605
1.42565

0.71993
0.04121
0.01598
0.40187
0.19685
1.36688
0.47782
0.58773
0.99894
0.37068
0.75672
0.30336
0.13747
1.34809
2.54439
1.85661
3.61059
17.58640 → Q_{12-6}
1.45460
0.13539
1.06715
0.00284
0.51305
1.18877
2.85785
2.58080
0.50931
1.53259
0.29838
0.63531
4.38477
0.22600
0.88419
0.20596
0.82809
7.69484
2.55701
0.21965

Removendo também a medida Q_{12-6} com EG:

Final States

V1: $1.061905 < 0.0000^\circ$
V2: $1.046872 < -4.9807^\circ$
V3: $1.011771 < -12.7274^\circ$
V4: $1.019490 < -10.3016^\circ$
V5: $1.021322 < -8.7668^\circ$
V6: $1.071690 < -14.2104^\circ$
V7: $1.063281 < -13.3534^\circ$
V8: $1.091629 < -13.3540^\circ$
V9: $1.057710 < -14.9335^\circ$
V10: $1.052779 < -15.0900^\circ$

V11: 1.058677 < -14.7792°
V12: 1.056833 < -15.0658°
V13: 1.052044 < -15.1462°
V14: 1.037437 < -16.0134°

Normalized Residue:

1.59143
0.27672
1.20038
0.58372
1.22583
1.32547
1.17240
0.70793
0.27469
1.67944
0.29301
0.03222
0.01677
0.11002
0.13789
0.45712
0.66075
0.26430
0.48321
0.66146
1.27796
1.03752
0.25447
0.05448
0.01677
0.28115
0.20595
1.46033
0.36716
0.60519
0.62980
0.17607
1.06670
0.81762
0.16462
0.50297
0.25400
0.32763
0.42690
1.34200
0.14692
1.06063
0.22313
0.61850
0.72338
0.38608

0.65700
0.42338
0.80426
0.20536
0.41040
0.84990
0.22481
0.89068
0.20190
0.82070
0.38525
0.59950
0.10539

Não há Erro Grosseiro.