Reading from C:\Users\Loxandrus\Desktop\Projects\Oodines\TNT-2021.01.22-Run.3\data.ss
Matrix (36x24, 16 states). Memory required for data: 0.07 Mbytes

---

T. N. T. Version 1.5 (May 2018) - 32 bits (for Windows)

Copyright (c) 2001 P.A.Goloboff, J.S.Farris, K.C.Nixon

Again reading from C:\Users\Loxandrus\Desktop\Projects\Oodines\TNT-2021.01.22-Run.3\TNTCommands.txt
Tree file: TNT_Trees.txt
Randomizing insertion sequence in Wagner trees
Space for 10000 trees in memory
0 uninformative characters are inactive

Repl.	Algor.	Tree	Score	Best Score	Time	Rearrangs.
100	FUSE	100	108	108	0:00:00	29,362,130
100	FUSE	100	------	108	0:00:00	29,362,130

Completed search.
Total rearrangements examined: 29,362,130.
No target score defined. Best score hit 1 times.
Best score: 108. 24 trees retained.
Start swapping from 24 trees (score 108)...

Repl.	Algor.	Tree	Score	Best Score	Time	Rearrangs.
---	TBR	29 of 30	------	108	0:00:00	152,458

Completed TBR branch-swapping.
Total rearrangements examined: 152,458.
Best score (TBR): 108. 30 trees found.
30 trees saved to TNT_Trees.txt

tread 'tree(s) from TNT, for data in C:\Users\Loxandrus\Desktop\Projects\Oodines\TNT-2021.01.22-Run.3\data.ss'
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (8 (4 9)))(17 (16 ((12 13)(14 15))))))(19 (18 (21 (20 (22 23)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (4 (8 9)))(17 (16 (14 (15 (12 13)))))))(19 (21 (18 (20 (22 23)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (8 (4 9)))(17 (16 (15 (14 (12 13)))))))(19 (20 (21 (18 (22 23)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((8 (10 (4 9)))(17 (16 (15 (13 (12 14)))))))(19 (18 (23 (21 (20 22)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((8 (10 (4 9)))(17 (16 ((12 13)(14 15))))))(19 (20 (18 (21 (22 23)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((8 (10 (4 9)))(17 (16 (14 (15 (12 13)))))))(19 ((18 21)(22 (20 23))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (4 (8 9)))(17 (16 (15 (13 (12 14)))))))(19 (21 (18 (22 (20 23)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((8 (10 (4 9)))(17 (16 (14 (15 (12 13)))))))(19 (21 ((18 20)(22 23))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (8 (4 9)))(17 (16 (15 (13 (12 14)))))))(19 (21 (18 (22 (20 23)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (8 (4 9)))(17 (16 (15 (13 (12 14)))))))(19 (21 (18 (20 (22 23)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (4 (8 9)))(17 (16 ((12 13)(14 15))))))(19 (21 ((18 20)(22 23))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (4 (8 9)))(17 (16 (15 (14 (12 13)))))))(19 (18 (22 (23 (20 21)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (8 (4 9)))(17 (16 (15 (13 (12 14)))))))(19 (18 (23 (22 (20 21)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (8 (4 9)))(17 (16 ((12 13)(14 15))))))(19 (18 (23 (21 (20 22)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (4 (8 9)))(17 (16 ((12 13)(14 15))))))(19 ((18 21)(23 (20 22))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (8 (4 9)))(17 (16 (15 (14 (12 13)))))))(19 ((18 20)(22 (21 23))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (8 (4 9)))(17 (16 (15 (13 (12 14)))))))(19 ((18 20)(23 (21 22))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (4 (8 9)))(17 (16 (15 (13 (12 14)))))))(19 (18 (22 (21 (20 23)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (4 (8 9)))(17 (16 (15 (13 (12 14)))))))(19 (18 (21 (23 (20 22)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (4 (8 9)))(17 (16 (15 (13 (12 14)))))))(19 ((21 (18 20))(22 23))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((8 (10 (4 9)))(17 (16 (14 (15 (12 13)))))))(19 (18 (23 (21 (20 22)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (4 (8 9)))(17 (16 ((12 13)(14 15))))))(19 (20 (18 (23 (21 22)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (8 (4 9)))(17 (16 (15 (13 (12 14)))))))(19 ((20 (18 21))(22 23))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((8 (10 (4 9)))(17 (16 (15 (13 (12 14)))))))(19 (21 ((18 20)(22 23))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (8 (4 9)))(17 (16 ((12 13)(14 15))))))(19 ((18 21)(22 (20 23))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((8 (10 (4 9)))(17 (16 (15 (13 (12 14)))))))(19 (20 (18 (23 (21 22)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((8 (10 (4 9)))(17 (16 (15 (13 (12 14)))))))(19 (18 (20 (23 (21 22)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((8 (10 (4 9)))(17 (16 (15 (13 (12 14)))))))(19 (21 (18 (23 (20 22)))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((8 (10 (4 9)))(17 (16 ((12 13)(14 15))))))(19 ((18 20)(22 (21 23))))))*
(0 (2 (1 ((11 (7 ((3 (5 6))((10 (4 (8 9)))(17 (16 (15 (13 (12 14)))))))(19 ((18 20)(23 (21 22))))))));
proc-;