16$^t_{232}$ (1)   1 blinks

T[630] edges: 16 blocks: 1 orient: +

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	2
04	1.000000000	0.000000000	258
05	1.501552810	0.000000000	668
06	2.000000000	0.000000000	8287
07	2.137108213	0.000000000	27596
08	1.688024605	0.000000000	139918

16$^t_{233}$ (0)   2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	326
05	0.706953028	0.000000000	1420
06	0.288675135	0.000000000	17019
07	0.472161455	0.000000000	72552
08	0.573693534	0.000000000	401400
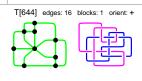
T[631] edges: 16 blocks: 1 orient: +

T[663] edges: 16 blocks: 1 orient: +

16$^t_{234}$ (0)   1 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	270
05	1.220696176	0.000000000	1356
06	0.288675135	0.000000000	12195
07	1.348026810	0.000000000	62312
08	0.431775422	1.000000000	303900
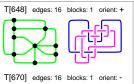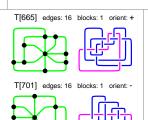
T[644] edges: 16 blocks: 1 orient: +

16$^t_{235}$ (2)   1 blinks

r	mod	theta/pi	#sts
03	1.414213562	0.000000000	16
04	2.000000000	0.000000000	456
05	3.175107272	0.000000000	6288
06	3.464101615	0.000000000	63611
07	4.155214795	0.000000000	493632
08	5.507548956	0.000000000	3069664

T[646] edges: 16 blocks: 1 orient: +

16$^t_{236}$ (0)   2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	270
05	0.706953028	0.000000000	1400
06	0.288675135	0.000000000	12743
07	0.496315783	0.261384211	66636
08	0.573693534	0.000000000	330684

T[648] edges: 16 blocks: 1 orient: +

T[670] edges: 16 blocks: 1 orient: -
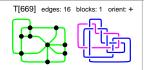
16$^t_{237}$ (0)   2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	270
05	0.573497666	0.176511736	1392
06	0.288675135	0.000000000	12711
07	1.136703854	-0.120668998	65704
08	0.433044985	0.000000000	326788

T[665] edges: 16 blocks: 1 orient: +

T[701] edges: 16 blocks: 1 orient: -

16$^t_{238}$ (0)   1 blinks
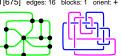
r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	270
05	0.389442301	0.000000000	1400
06	0.288675135	0.000000000	12743
07	1.166146568	0.000000000	66636
08	0.913249166	0.000000000	330684

T[669] edges: 16 blocks: 1 orient: +

16$^t_{239}$ (0)   1 blinks
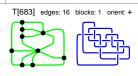
r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	270
05	0.903185449	0.000000000	1356
06	0.288675135	0.000000000	12195
07	1.747119563	0.000000000	62312
08	0.509968231	0.000000000	303900

T[675] edges: 16 blocks: 1 orient: +

16$^t_{240}$ (1)   1 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	2
04	0.000000000	0.000000000	258
05	0.119586799	0.000000000	690
06	1.000000000	0.000000000	8589
07	1.128593258	0.000000000	29288
08	0.759092416	0.000000000	153308

T[683] edges: 16 blocks: 1 orient: +

16$^t_{241}$ (0)   1 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	270
05	1.099417870	0.000000000	1188
06	0.288675135	0.000000000	10965
07	0.591774747	0.000000000	44608
08	0.047159195	1.000000000	213172

T[699] edges: 16 blocks: 1 orient: +