

<p>#1 N/None Opt.res. -1510 T76 AKQ865 AT AKQ9 KQ9 AT2 AKQJ84 94 98 AT2 52 3 K72 15 14 KQ542 8 653</p>	<p>#2 E/NS Opt.res. -140 KJ82 A5 JT2 A963 K8 8 K87 13 8 K63 11 KT842</p>	<p>#3 S/EW Opt.res. -600 KQJ75 K9 QT5 Q42 97 AQ82 K2 KJ853 832 T76543 13 13 J74 5 A</p>	<p>#4 W/All Opt.res. -800 JT96 A43 A64 AK9 K754 T5 KJ98 J82</p>	<p>#5 N/NS Opt.res. -120 J9 KT9842 9874 2 12 4 14 10</p>	<p>#6 E/EW Opt.res. -500 A763 75 8 AKJ63 AK95 6 AK862 12 8 KJ92 14 5</p>
<p>#7 S/All Opt.res. 630 JT9532 KJT K95 T KQ64 AQ6 Q KQ853</p>	<p>#8 W/None Opt.res. 400 QT53 AQ98 9742 6 14 8 10 8</p>	<p>#9 N/EW Opt.res. -140 J964 A79 K4 Q863 72 9 K965 10 9 AQT3 12 K92</p>	<p>#10 E/All Opt.res. 110 KT43 T9 A82 QT84 A98 A5432 9 10 QT95 14 A</p>	<p>#11 S/None Opt.res. -460 QJT52 T4 K42 J95 8 7 17 8</p>	<p>#12 W/NS Opt.res. -110 AKJ87 AJ4 K52 T6 54 7 K32 16 5 AQ974 12 K53</p>
<p>#13 N/All Opt.res. 1440 JT654 J97 JT965 20 3 7 10</p>	<p>#14 E/None Opt.res. -990 83 AQ8 K952 AKQ3 9 18 10 3</p>	<p>#15 S/NS Opt.res. 1430 Q AKJ9765 K75 K3 AJ85 T3 JT2 QJ84 16 9 5 10</p>	<p>#16 W/EW Opt.res. 200 AQ2 Q96 T9 A9543 10 10 K3 12 10 K8764 8 Q6</p>	<p>#17 N/None Opt.res. 100 AQ63 QJ5 Q84 532 2 11 10 17</p>	<p>#18 E/NS Opt.res. -420 J7 AJ95432 AT 87 4 10 10 16</p>

N HPC E HPC S HPC W HPC | ---Voids--- | --Singletons--- | - >=7suit - | ---Balanced--- |  
 9,94 9,36 10,25 10,44 | 3 1 1 2 | 11 14 10 9 | 3 3 0 1 | 20 18 24 23

<p># 19 S/EW Opt. res. -1430 54 AQ AKJ97 AQ63 AT87 KJ9753 8 T9 AQJ62 T84 62 K854</p> <p>N S N 12 12 S 9 9 H 10 10 D 9 9 C -350</p> <p>E W N 11 11 S 9 9 H 12 12 D 9 10 C 10 10 1430</p>	<p># 20 W/AI Opt. res. -140 KT5 96 AKQ AQ753 8 76432 T72 8 K942 AQJ9 AKJ4 3 6 16 JT86</p> <p>N S N 9 9 S 10 10 H 10 10 D 10 10 C -140</p> <p>E W N 7 7 S 7 7 H 7 7 D 8 8 C 8 8 90</p>	<p># 21 N/NS Opt. res. -120 K9 QT632 K75 A62 64 A54 QJ82 J983 KJT843 A3 3 J862 Q2 13 KT86 T752 A74</p> <p>N S N 8 8 S 8 8 H 8 8 D 8 8 C -700</p> <p>E W N 8 8 S 9 9 H 7 7 D 8 8 C 8 8 120</p>	<p># 22 E/EW Opt. res. -140 KJT843 A3 3 J862 Q2 13 KT86 T752 A74</p> <p>N S N 8 8 S 8 8 H 8 8 D 8 8 C -90</p> <p>E W N 8 8 S 9 9 H 7 7 D 7 7 C 7 7 140</p>	<p># 23 S/AI Opt. res. 1440 J953 AJT65 QT74 K4 942 6 AK6 15 AJ862</p> <p>N S N 12 12 S 10 10 H 10 10 D 11 11 C -1440</p> <p>E W N 7 7 S 7 7 H 7 7 D 7 7 C 80</p>	<p># 24 W/None Opt. res. 130 AQ85 7643 T54 5 73 5 KT 11 AKJ7 18 AKT83</p> <p>N S N 7 7 S 7 7 H 8 8 D 10 10 C 10 10 130</p> <p>E W N 8 8 S 8 8 H 8 8 D 8 8 C 110</p>	<p># 25 N/EW Opt. res. 990 J543 T96 T3 8632 A986 J83 Q982 K5</p> <p>N S N 12 12 S 9 9 H 12 12 D 12 12 C 990</p> <p>E W N 11 11 S 10 10 H 12 12 D 9 10 C 10 10 1430</p>	<p># 26 E/AI Opt. res. -620 AJT542 7 Q52 QJ6 15 13 T86 2 T9854</p> <p>N S N 8 8 S 8 8 H 7 7 D 7 7 C 110</p> <p>E W N 7 7 S 10 10 H 10 10 D 10 10 C 620</p>	<p># 27 S/None Opt. res. -460 KQ KJT 93 KQT862 7432 9 87532 13 18 T862 0</p> <p>N S N 10 10 S 10 10 H 8 7 D 8 7 C 630</p> <p>E W N 11 11 S 11 11 H 10 9 D 11 11 C 460</p>	<p># 28 W/NS Opt. res. 630 J942 JT84 7 9765 K7 K53 11 A9852 JT8</p> <p>N S N 10 10 S 10 10 H 11 10 D 11 10 C 8 7 630</p> <p>E W N 7 7 S 7 7 H 7 7 D 7 7 C 80</p>	<p># 29 N/AI Opt. res. 500 K92 A7 G73 AQ832 K92 Q5 JT642 KJT97</p> <p>N S N 10 10 S 10 10 H 9 9 D 9 9 C 620</p> <p>E W N 7 7 S 7 7 H 9 9 D 9 9 C 110</p>	<p># 30 E/None Opt. res. 130 J9763 K3 AJ QT42 AQ A96 Q82 A9876</p> <p>N S N 8 8 S 8 8 H 10 10 D 10 10 C 130</p> <p>E W N 7 7 S 7 7 H 7 7 D 7 7 C 90</p>	<p># 31 S/NS Opt. res. -130 T973 J53 5 AK943 A98642 K76 A98 K5</p> <p>N S N 7 7 S 7 7 H 8 8 D 8 8 C 80</p> <p>E W N 8 8 S 7 7 H 7 7 D 7 7 C 130</p>	<p># 32 W/EW Opt. res. -120 QT5 AQ72 J6 QJ54 843 K842 986 J8764 KT9 6 Q3 A32</p> <p>N S N 7 7 S 7 7 H 8 8 D 8 8 C 120</p> <p>E W N 9 9 S 9 9 H 9 9 D 9 9 C -700</p>	<p># 33 N/None Opt. res. -100 QJ953 Q62 654 K4 11 14 J97 7 QT8765</p> <p>N S N 8 8 S 8 8 H 8 8 D 9 9 C 120</p> <p>E W N 9 9 S 9 9 H 9 9 D 9 9 C 140</p>	<p># 34 E/NS Opt. res. 650 Q872 QT3 A32 JT6 13 8652 9 9 KT6 Q82</p> <p>N S N 7 7 S 11 11 H 10 10 D 10 10 C 650</p> <p>E W N 7 7 S 7 7 H 7 7 D 7 7 C 80</p>	<p># 35 S/EW Opt. res. 420 J87 6543 J7 KQ32 AK4 10 AQ7 7 6 854 17 A854</p> <p>N S N 9 9 S 10 10 H 10 10 D 10 9 C 420</p> <p>E W N 7 7 S 7 7 H 7 7 D 7 7 C -700</p>	<p># 36 W/AI Opt. res. 620 542 AQ7 JT86 A94 T97 T8 AK94 JT63 6 J532 532 KQ752 AKQJ83 K964 6 Q7 15 8</p> <p>N S N 10 10 S 10 10 H 7 7 D 7 7 C 620</p> <p>E W N 8 8 S 8 8 H 8 8 D 7 7 C 70</p>
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N HPC E HPC S HPC W HPC | ---Voids--- | ---Singletons--- | - >=7suit - | ---Balanced--- |  
 9,94 9,36 10,25 10,44 | 3 1 1 2 | 11 14 10 9 | 3 3 0 1 | 20 18 24 23