



1 N/- T74 KQT4 KJ84 K7 AKJ92 A85 QT93 2 83 763 765 AQT65 Q65 J92 A2 J9843 12 6 14 8 N S 7 7 6 6 6 6 5 5 6 6 Opt res: NS 1N; 90 E W 6 6 7 7 7 7 7 7 7 7 2 E/NS J876 AK83 62 982 KT3 J76 AK853 76 942 QT42 T97 A53 AQ5 95 QJ4 KQJT4 8 6 11 15 N S 8 8 9 9 8 8 7 6 9 9 Opt res: NS 1S; 140 E W 4 4 4 4 5 5 6 6 4 4 3 S/EW 872 752 QT Q9874 AQ64 98 J952 KJ2 KT53 KJT4 AK76 6 J9 AQ63 843 AT53 4 11 14 11 N S 4 4 3 3 5 5 3 3 7 7 Opt res: EW 4S; -620 E W 9 9 10 10 8 8 10 10 6 6 <tr><td> 4 W/AII A76 KJ4 876 A765 KJ532 T JT953 Q8 QT84 92 KQ KJ432 9 AQ87653 A42 T9 12 11 7 10 N S 10 10 4 4 10 10 6 6 6 6 Opt res: EW 5SX; 500 E W 3 3 9 9 2 2 7 7 6 6 5 N/NS T952 95 AKQJT Q2 Q74 AQJ76 7 J654 K863 K4 9653 K83 AJ T832 842 AT97 12 9 10 9 N S 7 7 6 6 5 5 9 9 6 6 Opt res: EW 3HX; 100 E W 6 6 7 7 8 8 4 4 7 7 6 E/EW 8 Q63 KJT7642 KT AQ2 AT2 Q83 A932 K5 KJ75 A9 QJ754 JT97643 984 5 86 9 16 14 1 N S 1 1 5 5 1 1 5 5 1 1 Opt res: W 6N; -1440 E W 11 12 8 8 12 12 7 8 11 12 <tr><td> 7 S/AII 9532 T984 Q83 T8 Q4 J73 KJ2 AK732 KT 52 97654 J965 AJ876 AKQ6 AT Q4 2 4 14 20 N S 6 6 9 9 9 9 5 5 5 5 Opt res: NS 2H,NS 2S; 140 E W 6 6 4 4 3 3 8 8 8 8 8 W/- KQ76 KT 63 J7432 J53 5 KQJT75 KQ8 T98 QJ743 A82 AT A42 A9862 94 965 9 11 12 8 N S 4 4 6 6 6 6 3 3 7 7 Opt res: EW 2D; -110 E W 7 7 6 6 6 6 9 9 5 5 9 N/EW A932 743 A7 AQT2 J6 K652 652 KJ75 KQT87 QT8 T8 984 54 AJ9 KQJ943 63 14 8 7 11 N S 11 11 8 8 9 9 11 11 10 10 Opt res: NS 3N; 460 E W 1 1 5 5 4 4 1 1 2 3 <tr><td> 10 E/AII J6 AJ52 AJT84 Q2 AQT8732 QT4 95 7 K94 973 K762 543 5 K86 Q3 AKJT986 13 6 8 13 N S 6 6 5 5 11 11 11 11 12 12 Opt res: EW 6SX; 1100 E W 1 1 8 8 2 2 1 1 - 11 S/- K9864 J92 A632 3 3 T8643 K8 AJ975 AJ AK7 QJ74 KQ42 QT752 Q5 T95 T86 8 20 8 4 N S 2 2 7 7 2 2 2 2 2 2 Opt res: EW 4H; -450 E W 8 8 6 6 11 11 9 9 11 11 12 W/NS K8652 AJ85 9 954 A9 K762 QT2 AQT8 Q3 T43 AK763 J73 JT74 Q9 J854 K62 8 10 15 7 N S 4 4 8 8 5 5 3 3 3 3 Opt res: W 3N; -400 E W 8 9 5 5 8 8 10 10 10 10 <tr><td> 13 N/AII JT8765 J63 J 872 4 KQ98542 T65 J6 K92 AT AKQ942 QT AQ3 7 873 AK9543 3 18 6 13 N S - 10 10 - - 10 10 Opt res: EW 5DX,EW 5HX; 200 E W 6 6 3 3 10 10 10 10 3 3 14 E/- Q972 AT87 85 J43 A86 6 AQJT74 K72 J53 QJ3 K2 QT985 KT4 K9542 963 A6 7 9 14 10 N S 3 3 7 7 8 8 2 2 3 2 Opt res: NS 3HX; -100 E W 7 7 6 6 4 4 9 9 9 9 15 S/NS 54 632 94 AJ8432 AQT932 Q5 T5 KQ6 J86 JT974 KQ82 7 K7 AK8 AJ763 T95 5 7 13 15 N S 5 5 5 5 5 5 6 6 8 8 Opt res: E 2H,EW 2S; -110 E W 7 7 8 8 8 7 7 7 4 4 </td></tr></td></tr></td></tr></td></tr>	4 W/AII A76 KJ4 876 A765 KJ532 T JT953 Q8 QT84 92 KQ KJ432 9 AQ87653 A42 T9 12 11 7 10 N S 10 10 4 4 10 10 6 6 6 6 Opt res: EW 5SX; 500 E W 3 3 9 9 2 2 7 7 6 6 5 N/NS T952 95 AKQJT Q2 Q74 AQJ76 7 J654 K863 K4 9653 K83 AJ T832 842 AT97 12 9 10 9 N S 7 7 6 6 5 5 9 9 6 6 Opt res: EW 3HX; 100 E W 6 6 7 7 8 8 4 4 7 7 6 E/EW 8 Q63 KJT7642 KT AQ2 AT2 Q83 A932 K5 KJ75 A9 QJ754 JT97643 984 5 86 9 16 14 1 N S 1 1 5 5 1 1 5 5 1 1 Opt res: W 6N; -1440 E W 11 12 8 8 12 12 7 8 11 12 <tr><td> 7 S/AII 9532 T984 Q83 T8 Q4 J73 KJ2 AK732 KT 52 97654 J965 AJ876 AKQ6 AT Q4 2 4 14 20 N S 6 6 9 9 9 9 5 5 5 5 Opt res: NS 2H,NS 2S; 140 E W 6 6 4 4 3 3 8 8 8 8 8 W/- KQ76 KT 63 J7432 J53 5 KQJT75 KQ8 T98 QJ743 A82 AT A42 A9862 94 965 9 11 12 8 N S 4 4 6 6 6 6 3 3 7 7 Opt res: EW 2D; -110 E W 7 7 6 6 6 6 9 9 5 5 9 N/EW A932 743 A7 AQT2 J6 K652 652 KJ75 KQT87 QT8 T8 984 54 AJ9 KQJ943 63 14 8 7 11 N S 11 11 8 8 9 9 11 11 10 10 Opt res: NS 3N; 460 E W 1 1 5 5 4 4 1 1 2 3 <tr><td> 10 E/AII J6 AJ52 AJT84 Q2 AQT8732 QT4 95 7 K94 973 K762 543 5 K86 Q3 AKJT986 13 6 8 13 N S 6 6 5 5 11 11 11 11 12 12 Opt res: EW 6SX; 1100 E W 1 1 8 8 2 2 1 1 - 11 S/- K9864 J92 A632 3 3 T8643 K8 AJ975 AJ AK7 QJ74 KQ42 QT752 Q5 T95 T86 8 20 8 4 N S 2 2 7 7 2 2 2 2 2 2 Opt res: EW 4H; -450 E W 8 8 6 6 11 11 9 9 11 11 12 W/NS K8652 AJ85 9 954 A9 K762 QT2 AQT8 Q3 T43 AK763 J73 JT74 Q9 J854 K62 8 10 15 7 N S 4 4 8 8 5 5 3 3 3 3 Opt res: W 3N; -400 E W 8 9 5 5 8 8 10 10 10 10 <tr><td> 13 N/AII JT8765 J63 J 872 4 KQ98542 T65 J6 K92 AT AKQ942 QT AQ3 7 873 AK9543 3 18 6 13 N S - 10 10 - - 10 10 Opt res: EW 5DX,EW 5HX; 200 E W 6 6 3 3 10 10 10 10 3 3 14 E/- Q972 AT87 85 J43 A86 6 AQJT74 K72 J53 QJ3 K2 QT985 KT4 K9542 963 A6 7 9 14 10 N S 3 3 7 7 8 8 2 2 3 2 Opt res: NS 3HX; -100 E W 7 7 6 6 4 4 9 9 9 9 15 S/NS 54 632 94 AJ8432 AQT932 Q5 T5 KQ6 J86 JT974 KQ82 7 K7 AK8 AJ763 T95 5 7 13 15 N S 5 5 5 5 5 5 6 6 8 8 Opt res: E 2H,EW 2S; -110 E W 7 7 8 8 8 7 7 7 4 4 </td></tr></td></tr></td></tr>	7 S/AII 9532 T984 Q83 T8 Q4 J73 KJ2 AK732 KT 52 97654 J965 AJ876 AKQ6 AT Q4 2 4 14 20 N S 6 6 9 9 9 9 5 5 5 5 Opt res: NS 2H,NS 2S; 140 E W 6 6 4 4 3 3 8 8 8 8 8 W/- KQ76 KT 63 J7432 J53 5 KQJT75 KQ8 T98 QJ743 A82 AT A42 A9862 94 965 9 11 12 8 N S 4 4 6 6 6 6 3 3 7 7 Opt res: EW 2D; -110 E W 7 7 6 6 6 6 9 9 5 5 9 N/EW A932 743 A7 AQT2 J6 K652 652 KJ75 KQT87 QT8 T8 984 54 AJ9 KQJ943 63 14 8 7 11 N S 11 11 8 8 9 9 11 11 10 10 Opt res: NS 3N; 460 E W 1 1 5 5 4 4 1 1 2 3 <tr><td> 10 E/AII J6 AJ52 AJT84 Q2 AQT8732 QT4 95 7 K94 973 K762 543 5 K86 Q3 AKJT986 13 6 8 13 N S 6 6 5 5 11 11 11 11 12 12 Opt res: EW 6SX; 1100 E W 1 1 8 8 2 2 1 1 - 11 S/- K9864 J92 A632 3 3 T8643 K8 AJ975 AJ AK7 QJ74 KQ42 QT752 Q5 T95 T86 8 20 8 4 N S 2 2 7 7 2 2 2 2 2 2 Opt res: EW 4H; -450 E W 8 8 6 6 11 11 9 9 11 11 12 W/NS K8652 AJ85 9 954 A9 K762 QT2 AQT8 Q3 T43 AK763 J73 JT74 Q9 J854 K62 8 10 15 7 N S 4 4 8 8 5 5 3 3 3 3 Opt res: W 3N; -400 E W 8 9 5 5 8 8 10 10 10 10 <tr><td> 13 N/AII JT8765 J63 J 872 4 KQ98542 T65 J6 K92 AT AKQ942 QT AQ3 7 873 AK9543 3 18 6 13 N S - 10 10 - - 10 10 Opt res: EW 5DX,EW 5HX; 200 E W 6 6 3 3 10 10 10 10 3 3 14 E/- Q972 AT87 85 J43 A86 6 AQJT74 K72 J53 QJ3 K2 QT985 KT4 K9542 963 A6 7 9 14 10 N S 3 3 7 7 8 8 2 2 3 2 Opt res: NS 3HX; -100 E W 7 7 6 6 4 4 9 9 9 9 15 S/NS 54 632 94 AJ8432 AQT932 Q5 T5 KQ6 J86 JT974 KQ82 7 K7 AK8 AJ763 T95 5 7 13 15 N S 5 5 5 5 5 5 6 6 8 8 Opt res: E 2H,EW 2S; -110 E W 7 7 8 8 8 7 7 7 4 4 </td></tr></td></tr>	10 E/AII J6 AJ52 AJT84 Q2 AQT8732 QT4 95 7 K94 973 K762 543 5 K86 Q3 AKJT986 13 6 8 13 N S 6 6 5 5 11 11 11 11 12 12 Opt res: EW 6SX; 1100 E W 1 1 8 8 2 2 1 1 - 11 S/- K9864 J92 A632 3 3 T8643 K8 AJ975 AJ AK7 QJ74 KQ42 QT752 Q5 T95 T86 8 20 8 4 N S 2 2 7 7 2 2 2 2 2 2 Opt res: EW 4H; -450 E W 8 8 6 6 11 11 9 9 11 11 12 W/NS K8652 AJ85 9 954 A9 K762 QT2 AQT8 Q3 T43 AK763 J73 JT74 Q9 J854 K62 8 10 15 7 N S 4 4 8 8 5 5 3 3 3 3 Opt res: W 3N; -400 E W 8 9 5 5 8 8 10 10 10 10 <tr><td> 13 N/AII JT8765 J63 J 872 4 KQ98542 T65 J6 K92 AT AKQ942 QT AQ3 7 873 AK9543 3 18 6 13 N S - 10 10 - - 10 10 Opt res: EW 5DX,EW 5HX; 200 E W 6 6 3 3 10 10 10 10 3 3 14 E/- Q972 AT87 85 J43 A86 6 AQJT74 K72 J53 QJ3 K2 QT985 KT4 K9542 963 A6 7 9 14 10 N S 3 3 7 7 8 8 2 2 3 2 Opt res: NS 3HX; -100 E W 7 7 6 6 4 4 9 9 9 9 15 S/NS 54 632 94 AJ8432 AQT932 Q5 T5 KQ6 J86 JT974 KQ82 7 K7 AK8 AJ763 T95 5 7 13 15 N S 5 5 5 5 5 5 6 6 8 8 Opt res: E 2H,EW 2S; -110 E W 7 7 8 8 8 7 7 7 4 4 </td></tr>	13 N/AII JT8765 J63 J 872 4 KQ98542 T65 J6 K92 AT AKQ942 QT AQ3 7 873 AK9543 3 18 6 13 N S - 10 10 - - 10 10 Opt res: EW 5DX,EW 5HX; 200 E W 6 6 3 3 10 10 10 10 3 3 14 E/- Q972 AT87 85 J43 A86 6 AQJT74 K72 J53 QJ3 K2 QT985 KT4 K9542 963 A6 7 9 14 10 N S 3 3 7 7 8 8 2 2 3 2 Opt res: NS 3HX; -100 E W 7 7 6 6 4 4 9 9 9 9 15 S/NS 54 632 94 AJ8432 AQT932 Q5 T5 KQ6 J86 JT974 KQ82 7 K7 AK8 AJ763 T95 5 7 13 15 N S 5 5 5 5 5 5 6 6 8 8 Opt res: E 2H,EW 2S; -110 E W 7 7 8 8 8 7 7 7 4 4
4 W/AII A76 KJ4 876 A765 KJ532 T JT953 Q8 QT84 92 KQ KJ432 9 AQ87653 A42 T9 12 11 7 10 N S 10 10 4 4 10 10 6 6 6 6 Opt res: EW 5SX; 500 E W 3 3 9 9 2 2 7 7 6 6 5 N/NS T952 95 AKQJT Q2 Q74 AQJ76 7 J654 K863 K4 9653 K83 AJ T832 842 AT97 12 9 10 9 N S 7 7 6 6 5 5 9 9 6 6 Opt res: EW 3HX; 100 E W 6 6 7 7 8 8 4 4 7 7 6 E/EW 8 Q63 KJT7642 KT AQ2 AT2 Q83 A932 K5 KJ75 A9 QJ754 JT97643 984 5 86 9 16 14 1 N S 1 1 5 5 1 1 5 5 1 1 Opt res: W 6N; -1440 E W 11 12 8 8 12 12 7 8 11 12 <tr><td> 7 S/AII 9532 T984 Q83 T8 Q4 J73 KJ2 AK732 KT 52 97654 J965 AJ876 AKQ6 AT Q4 2 4 14 20 N S 6 6 9 9 9 9 5 5 5 5 Opt res: NS 2H,NS 2S; 140 E W 6 6 4 4 3 3 8 8 8 8 8 W/- KQ76 KT 63 J7432 J53 5 KQJT75 KQ8 T98 QJ743 A82 AT A42 A9862 94 965 9 11 12 8 N S 4 4 6 6 6 6 3 3 7 7 Opt res: EW 2D; -110 E W 7 7 6 6 6 6 9 9 5 5 9 N/EW A932 743 A7 AQT2 J6 K652 652 KJ75 KQT87 QT8 T8 984 54 AJ9 KQJ943 63 14 8 7 11 N S 11 11 8 8 9 9 11 11 10 10 Opt res: NS 3N; 460 E W 1 1 5 5 4 4 1 1 2 3 <tr><td> 10 E/AII J6 AJ52 AJT84 Q2 AQT8732 QT4 95 7 K94 973 K762 543 5 K86 Q3 AKJT986 13 6 8 13 N S 6 6 5 5 11 11 11 11 12 12 Opt res: EW 6SX; 1100 E W 1 1 8 8 2 2 1 1 - 11 S/- K9864 J92 A632 3 3 T8643 K8 AJ975 AJ AK7 QJ74 KQ42 QT752 Q5 T95 T86 8 20 8 4 N S 2 2 7 7 2 2 2 2 2 2 Opt res: EW 4H; -450 E W 8 8 6 6 11 11 9 9 11 11 12 W/NS K8652 AJ85 9 954 A9 K762 QT2 AQT8 Q3 T43 AK763 J73 JT74 Q9 J854 K62 8 10 15 7 N S 4 4 8 8 5 5 3 3 3 3 Opt res: W 3N; -400 E W 8 9 5 5 8 8 10 10 10 10 <tr><td> 13 N/AII JT8765 J63 J 872 4 KQ98542 T65 J6 K92 AT AKQ942 QT AQ3 7 873 AK9543 3 18 6 13 N S - 10 10 - - 10 10 Opt res: EW 5DX,EW 5HX; 200 E W 6 6 3 3 10 10 10 10 3 3 14 E/- Q972 AT87 85 J43 A86 6 AQJT74 K72 J53 QJ3 K2 QT985 KT4 K9542 963 A6 7 9 14 10 N S 3 3 7 7 8 8 2 2 3 2 Opt res: NS 3HX; -100 E W 7 7 6 6 4 4 9 9 9 9 15 S/NS 54 632 94 AJ8432 AQT932 Q5 T5 KQ6 J86 JT974 KQ82 7 K7 AK8 AJ763 T95 5 7 13 15 N S 5 5 5 5 5 5 6 6 8 8 Opt res: E 2H,EW 2S; -110 E W 7 7 8 8 8 7 7 7 4 4 </td></tr></td></tr></td></tr>	7 S/AII 9532 T984 Q83 T8 Q4 J73 KJ2 AK732 KT 52 97654 J965 AJ876 AKQ6 AT Q4 2 4 14 20 N S 6 6 9 9 9 9 5 5 5 5 Opt res: NS 2H,NS 2S; 140 E W 6 6 4 4 3 3 8 8 8 8 8 W/- KQ76 KT 63 J7432 J53 5 KQJT75 KQ8 T98 QJ743 A82 AT A42 A9862 94 965 9 11 12 8 N S 4 4 6 6 6 6 3 3 7 7 Opt res: EW 2D; -110 E W 7 7 6 6 6 6 9 9 5 5 9 N/EW A932 743 A7 AQT2 J6 K652 652 KJ75 KQT87 QT8 T8 984 54 AJ9 KQJ943 63 14 8 7 11 N S 11 11 8 8 9 9 11 11 10 10 Opt res: NS 3N; 460 E W 1 1 5 5 4 4 1 1 2 3 <tr><td> 10 E/AII J6 AJ52 AJT84 Q2 AQT8732 QT4 95 7 K94 973 K762 543 5 K86 Q3 AKJT986 13 6 8 13 N S 6 6 5 5 11 11 11 11 12 12 Opt res: EW 6SX; 1100 E W 1 1 8 8 2 2 1 1 - 11 S/- K9864 J92 A632 3 3 T8643 K8 AJ975 AJ AK7 QJ74 KQ42 QT752 Q5 T95 T86 8 20 8 4 N S 2 2 7 7 2 2 2 2 2 2 Opt res: EW 4H; -450 E W 8 8 6 6 11 11 9 9 11 11 12 W/NS K8652 AJ85 9 954 A9 K762 QT2 AQT8 Q3 T43 AK763 J73 JT74 Q9 J854 K62 8 10 15 7 N S 4 4 8 8 5 5 3 3 3 3 Opt res: W 3N; -400 E W 8 9 5 5 8 8 10 10 10 10 <tr><td> 13 N/AII JT8765 J63 J 872 4 KQ98542 T65 J6 K92 AT AKQ942 QT AQ3 7 873 AK9543 3 18 6 13 N S - 10 10 - - 10 10 Opt res: EW 5DX,EW 5HX; 200 E W 6 6 3 3 10 10 10 10 3 3 14 E/- Q972 AT87 85 J43 A86 6 AQJT74 K72 J53 QJ3 K2 QT985 KT4 K9542 963 A6 7 9 14 10 N S 3 3 7 7 8 8 2 2 3 2 Opt res: NS 3HX; -100 E W 7 7 6 6 4 4 9 9 9 9 15 S/NS 54 632 94 AJ8432 AQT932 Q5 T5 KQ6 J86 JT974 KQ82 7 K7 AK8 AJ763 T95 5 7 13 15 N S 5 5 5 5 5 5 6 6 8 8 Opt res: E 2H,EW 2S; -110 E W 7 7 8 8 8 7 7 7 4 4 </td></tr></td></tr>	10 E/AII J6 AJ52 AJT84 Q2 AQT8732 QT4 95 7 K94 973 K762 543 5 K86 Q3 AKJT986 13 6 8 13 N S 6 6 5 5 11 11 11 11 12 12 Opt res: EW 6SX; 1100 E W 1 1 8 8 2 2 1 1 - 11 S/- K9864 J92 A632 3 3 T8643 K8 AJ975 AJ AK7 QJ74 KQ42 QT752 Q5 T95 T86 8 20 8 4 N S 2 2 7 7 2 2 2 2 2 2 Opt res: EW 4H; -450 E W 8 8 6 6 11 11 9 9 11 11 12 W/NS K8652 AJ85 9 954 A9 K762 QT2 AQT8 Q3 T43 AK763 J73 JT74 Q9 J854 K62 8 10 15 7 N S 4 4 8 8 5 5 3 3 3 3 Opt res: W 3N; -400 E W 8 9 5 5 8 8 10 10 10 10 <tr><td> 13 N/AII JT8765 J63 J 872 4 KQ98542 T65 J6 K92 AT AKQ942 QT AQ3 7 873 AK9543 3 18 6 13 N S - 10 10 - - 10 10 Opt res: EW 5DX,EW 5HX; 200 E W 6 6 3 3 10 10 10 10 3 3 14 E/- Q972 AT87 85 J43 A86 6 AQJT74 K72 J53 QJ3 K2 QT985 KT4 K9542 963 A6 7 9 14 10 N S 3 3 7 7 8 8 2 2 3 2 Opt res: NS 3HX; -100 E W 7 7 6 6 4 4 9 9 9 9 15 S/NS 54 632 94 AJ8432 AQT932 Q5 T5 KQ6 J86 JT974 KQ82 7 K7 AK8 AJ763 T95 5 7 13 15 N S 5 5 5 5 5 5 6 6 8 8 Opt res: E 2H,EW 2S; -110 E W 7 7 8 8 8 7 7 7 4 4 </td></tr>	13 N/AII JT8765 J63 J 872 4 KQ98542 T65 J6 K92 AT AKQ942 QT AQ3 7 873 AK9543 3 18 6 13 N S - 10 10 - - 10 10 Opt res: EW 5DX,EW 5HX; 200 E W 6 6 3 3 10 10 10 10 3 3 14 E/- Q972 AT87 85 J43 A86 6 AQJT74 K72 J53 QJ3 K2 QT985 KT4 K9542 963 A6 7 9 14 10 N S 3 3 7 7 8 8 2 2 3 2 Opt res: NS 3HX; -100 E W 7 7 6 6 4 4 9 9 9 9 15 S/NS 54 632 94 AJ8432 AQT932 Q5 T5 KQ6 J86 JT974 KQ82 7 K7 AK8 AJ763 T95 5 7 13 15 N S 5 5 5 5 5 5 6 6 8 8 Opt res: E 2H,EW 2S; -110 E W 7 7 8 8 8 7 7 7 4 4	
7 S/AII 9532 T984 Q83 T8 Q4 J73 KJ2 AK732 KT 52 97654 J965 AJ876 AKQ6 AT Q4 2 4 14 20 N S 6 6 9 9 9 9 5 5 5 5 Opt res: NS 2H,NS 2S; 140 E W 6 6 4 4 3 3 8 8 8 8 8 W/- KQ76 KT 63 J7432 J53 5 KQJT75 KQ8 T98 QJ743 A82 AT A42 A9862 94 965 9 11 12 8 N S 4 4 6 6 6 6 3 3 7 7 Opt res: EW 2D; -110 E W 7 7 6 6 6 6 9 9 5 5 9 N/EW A932 743 A7 AQT2 J6 K652 652 KJ75 KQT87 QT8 T8 984 54 AJ9 KQJ943 63 14 8 7 11 N S 11 11 8 8 9 9 11 11 10 10 Opt res: NS 3N; 460 E W 1 1 5 5 4 4 1 1 2 3 <tr><td> 10 E/AII J6 AJ52 AJT84 Q2 AQT8732 QT4 95 7 K94 973 K762 543 5 K86 Q3 AKJT986 13 6 8 13 N S 6 6 5 5 11 11 11 11 12 12 Opt res: EW 6SX; 1100 E W 1 1 8 8 2 2 1 1 - 11 S/- K9864 J92 A632 3 3 T8643 K8 AJ975 AJ AK7 QJ74 KQ42 QT752 Q5 T95 T86 8 20 8 4 N S 2 2 7 7 2 2 2 2 2 2 Opt res: EW 4H; -450 E W 8 8 6 6 11 11 9 9 11 11 12 W/NS K8652 AJ85 9 954 A9 K762 QT2 AQT8 Q3 T43 AK763 J73 JT74 Q9 J854 K62 8 10 15 7 N S 4 4 8 8 5 5 3 3 3 3 Opt res: W 3N; -400 E W 8 9 5 5 8 8 10 10 10 10 <tr><td> 13 N/AII JT8765 J63 J 872 4 KQ98542 T65 J6 K92 AT AKQ942 QT AQ3 7 873 AK9543 3 18 6 13 N S - 10 10 - - 10 10 Opt res: EW 5DX,EW 5HX; 200 E W 6 6 3 3 10 10 10 10 3 3 14 E/- Q972 AT87 85 J43 A86 6 AQJT74 K72 J53 QJ3 K2 QT985 KT4 K9542 963 A6 7 9 14 10 N S 3 3 7 7 8 8 2 2 3 2 Opt res: NS 3HX; -100 E W 7 7 6 6 4 4 9 9 9 9 15 S/NS 54 632 94 AJ8432 AQT932 Q5 T5 KQ6 J86 JT974 KQ82 7 K7 AK8 AJ763 T95 5 7 13 15 N S 5 5 5 5 5 5 6 6 8 8 Opt res: E 2H,EW 2S; -110 E W 7 7 8 8 8 7 7 7 4 4 </td></tr></td></tr>	10 E/AII J6 AJ52 AJT84 Q2 AQT8732 QT4 95 7 K94 973 K762 543 5 K86 Q3 AKJT986 13 6 8 13 N S 6 6 5 5 11 11 11 11 12 12 Opt res: EW 6SX; 1100 E W 1 1 8 8 2 2 1 1 - 11 S/- K9864 J92 A632 3 3 T8643 K8 AJ975 AJ AK7 QJ74 KQ42 QT752 Q5 T95 T86 8 20 8 4 N S 2 2 7 7 2 2 2 2 2 2 Opt res: EW 4H; -450 E W 8 8 6 6 11 11 9 9 11 11 12 W/NS K8652 AJ85 9 954 A9 K762 QT2 AQT8 Q3 T43 AK763 J73 JT74 Q9 J854 K62 8 10 15 7 N S 4 4 8 8 5 5 3 3 3 3 Opt res: W 3N; -400 E W 8 9 5 5 8 8 10 10 10 10 <tr><td> 13 N/AII JT8765 J63 J 872 4 KQ98542 T65 J6 K92 AT AKQ942 QT AQ3 7 873 AK9543 3 18 6 13 N S - 10 10 - - 10 10 Opt res: EW 5DX,EW 5HX; 200 E W 6 6 3 3 10 10 10 10 3 3 14 E/- Q972 AT87 85 J43 A86 6 AQJT74 K72 J53 QJ3 K2 QT985 KT4 K9542 963 A6 7 9 14 10 N S 3 3 7 7 8 8 2 2 3 2 Opt res: NS 3HX; -100 E W 7 7 6 6 4 4 9 9 9 9 15 S/NS 54 632 94 AJ8432 AQT932 Q5 T5 KQ6 J86 JT974 KQ82 7 K7 AK8 AJ763 T95 5 7 13 15 N S 5 5 5 5 5 5 6 6 8 8 Opt res: E 2H,EW 2S; -110 E W 7 7 8 8 8 7 7 7 4 4 </td></tr>	13 N/AII JT8765 J63 J 872 4 KQ98542 T65 J6 K92 AT AKQ942 QT AQ3 7 873 AK9543 3 18 6 13 N S - 10 10 - - 10 10 Opt res: EW 5DX,EW 5HX; 200 E W 6 6 3 3 10 10 10 10 3 3 14 E/- Q972 AT87 85 J43 A86 6 AQJT74 K72 J53 QJ3 K2 QT985 KT4 K9542 963 A6 7 9 14 10 N S 3 3 7 7 8 8 2 2 3 2 Opt res: NS 3HX; -100 E W 7 7 6 6 4 4 9 9 9 9 15 S/NS 54 632 94 AJ8432 AQT932 Q5 T5 KQ6 J86 JT974 KQ82 7 K7 AK8 AJ763 T95 5 7 13 15 N S 5 5 5 5 5 5 6 6 8 8 Opt res: E 2H,EW 2S; -110 E W 7 7 8 8 8 7 7 7 4 4		
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16 W/EW AKJ2 QJ7 J762 64 QT83 63 94 AKT85 954 K82 KQT53 Q7 76 AT954 A8 J932 12 9 10 9 N S 8 8 7 7 9 9 7 7 6 6 Opt res: NS 1H; 140 E W 4 4 4 5 4 4 6 6 6 6	17 N/- KJ64 QJ9 AK J953 98 72 QJ865 K874 AQ73 8654 973 A2 T52 AKT3 T42 QT6 15 10 6 9 N S 8 8 9 9 9 9 6 6 8 8 Opt res: NS 2H,NS 2S; 140 E W 4 5 4 4 4 4 7 7 4 4	18 E/NS 642 J54 AQ8 K765 A 9763 KJ72 9432 KJT93 Q82 T4 AJT Q875 AKT 9653 Q8 10 8 11 11 N S 7 7 8 8 6 6 7 7 7 7 Opt res: NS 2S; 110 E W 6 5 5 5 7 6 5 5 6 6
19 S/EW JT J QJT76 KJT98 AQ64 986 K8532 2 K75 KQT742 A AQ6 9832 A53 94 7543 9 9 18 4 N S 1 1 2 2 1 1 4 4 6 6 Opt res: EW 6N; -1440 E W 12 12 11 11 12 12 9 9 6 6	20 W/All QT53 AT7 Q8 KQJ9 K76 QJ3 KJT654 6 AJ84 K642 97 AT7 92 985 A32 85432 14 10 12 4 N S 5 5 3 3 3 3 3 3 7 7 Opt res: EW 1H,EW 1S; -140 E W 8 8 9 9 9 9 10 10 6 6	21 N/NS AQT94 973 74 962 72 AK854 Q5 K753 J83 62 JT963 AT4 K65 QJT AK82 QJ8 6 12 6 16 N S 8 8 8 8 6 6 6 6 5 5 Opt res: NS 2N; 120 E W 5 5 4 4 7 7 7 7 7 7
22 E/EW Q6 AT7654 62 K87 AKJ73 Q83 K87 T4 T2 K9 Q543 QJ532 9854 J2 AJT9 A96 9 13 8 10 N S 7 8 6 6 8 8 6 6 6 6 Opt res: S 1N; 120 E W 5 5 7 7 5 5 7 7 7 7	23 S/All KT K4 J985 KQT83 AJ982 AJT65 QT2 - Q4 982 AK3 J6542 7653 Q73 764 A97 12 12 10 6 N S 5 5 3 3 2 2 5 5 7 7 Opt res: EW 4H,EW 4S; -620 E W 7 7 10 10 10 10 7 7 6 6	24 W/- K632 Q543 Q862 K QJ87 J876 K5 AQ5 AT954 KT A974 T4 - A92 JT3 J987632 10 13 11 6 N S 2 2 1 1 4 3 3 3 6 6 Opt res: EW 4S; -450 E W 10 10 11 11 8 8 9 9 6 6
25 N/EW K86532 T 972 A96 QJ4 Q8654 AQJ Q2 T9 AKJ9 KT864 J4 A7 732 53 KT8753 7 14 12 7 N S 3 3 8 8 2 2 3 3 10 10 Opt res: NS 4C; 130 E W 5 5 5 5 9 9 9 9 1 1	26 E/All A7654 7 AQ5 A853 9 KJT9854 J73 K7 KT 63 T9842 Q964 QJ832 AQ2 K6 JT2 14 8 5 13 N S 10 10 11 11 7 7 7 7 10 10 Opt res: NS 4S; 650 E W 3 3 2 2 6 6 6 6 3 3	27 S/- AT6543 J43 T A73 KQ 752 9732 J982 J92 A9 A854 QT64 87 KQT86 KQJ6 K5 9 6 11 14 N S 9 9 9 9 10 10 8 8 7 7 Opt res: NS 4H; 420 E W 3 3 4 4 3 3 3 3 6 6
28 W/NS A762 K92 T98 832 KQJ5 76 AK543 Q6 T93 QJT54 Q72 K7 84 A83 J6 AJT954 7 15 8 10 N S 4 4 4 4 5 5 4 4 8 8 Opt res: EW 2S; -140 E W 6 6 9 9 8 8 9 9 5 5	29 N/All K95 AQJ862 Q7 43 AJT6 94 AJ42 852 8732 K3 K53 AKJ7 Q4 T75 T986 QT96 12 10 14 4 N S 4 4 3 3 7 7 4 4 4 4 Opt res: EW 4S; -620 E W 7 7 10 10 6 6 9 9 9 9	30 E/- T95 T92 Q3 K9876 K862 J8 AJ54 JT5 AJ43 K7543 T8 42 Q7 AQ6 K9762 AQ3 5 10 8 17 N S 8 8 5 5 5 6 8 8 9 10 Opt res: S 4C; 130 E W 5 5 8 8 7 7 5 5 3 3