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N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 AKQT98542 62 AT72 1 KJ8643 A872 1 KJT6 6 N/- 3 T843 QJ E W Q95 S 4 4 H 2 2 D 2 2 C 1 AK975 Opt res: EW 5SX; 100	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 AQ52 2 KT98 T72 2 AKQ9 KJ E/NS Q85 AK74 82 E W 76 S 6 6 H 6 6 D 6 6 C 4 4 643 T643 T653 Opt res: EW 6N; -990	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 A 3 98762 7 QT943 875432 QJT 3 8 JT6543 S/EW KJ62 87 AT9 QJ K543 AKQ92 A5 K6 Opt res: N 1C; 130	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 J84 4 K75 KJ6 A65 QT62 AQ963 4 K75 T987 4 Q432 J42 W/All T7 4 A873 E W T2 S 2 2 H 2 2 D 2 2 C 2 A5 KQ983 KJ95 Opt res: NS 3C; 130
N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 QJ63 5 T985 Q98 K32 J643 75 75 74 5 K32 T7 5 K32 AKT98 N/NS 75 KQ42 AJ96 E W AK2 S 4 4 H 2 2 D 2 2 C 1 AJ654 Q2 T83 Opt res: EW 3CX; 100	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 Q54 6 T9872 A64 K5 Q97 Q5 AKT9 J54 KJ63 E/EW J86 J973 J86 AT Q75 E W A S 4 4 H 2 2 D 2 2 C 1 KT82 K8632 432 Opt res: NS 3N; 430	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 K7 7 Q32 AQ8 K973 32 QJT98 AJT75 4 854 7 Q32 2 K973 AK76 S/All QJT98 Q9832 4 AJT96 J654 54 K6 Opt res: NS 4H, NS 4S; 620	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 T32 8 J984 T86 72 Q952 764 T53 AKQ2 A765 8 J984 95 72 AT8 W/- 764 9874 AKQ2 E W KQ S 2 2 H 2 2 D 2 2 C 2 AKQJ43 KJ3 J6 Opt res: EW 3SX; 100
N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 Q9 9 K63 AKT952 AKJ76432 J53 AJT42 9 K63 QJ43 9 AKT952 K N/EW 9 AK4 T82 E W 875 S 5 6 H 6 6 D 6 6 C 2 876 T85 Q976 Opt res: NS 7DX; -800	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 AQ432 10 J7 Q652 AKJT 7 AT932 AQ2 J9 865 10 J7 84 AKJT KQ64 E/All AT932 KT83 J9 E W KT9 S 4 4 H 2 2 D 2 2 C 1 973 J85 7654 Opt res: EW 3D; -110	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 AJ 11 75 KQJ8 T97 QT7 J96 T872 KQ963 KQT832 11 75 5 T97 853 S/- J96 A54 KQ963 E W 964 S 4 4 H 2 2 D 2 2 C 1 A6432 AK42 J Opt res: NS 4H; 450	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 97 12 JT83 KJ976 AQ5 KJ3 A82 T76 J92 Q642 12 JT83 T AQ5 Q9765 W/NS A82 543 J92 E W AK5 S 1 1 H 1 1 D 1 1 C 1 8432 T4 AKQ8 Opt res: EW 4SX; 500
N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 853 13 J9764 AJ 742 QJT53 8742 T85 7 AQT2 13 J9764 T95 742 AK N/All 8742 9642 7 E W K S 3 3 H 3 3 D 3 3 C 1 KQ863 96 AKQJ3 Opt res: EW 4SX; 200	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 85 14 AJT73 K82 A9 AT85 32 Q753 9842 QJ7643 14 AJT73 KJ7 E/- 32 AKT6 9842 E W KQ9642 S 3 3 H 3 3 D 3 3 C 1 T5 Q964 J Opt res: EW 4H; -420	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 AQ7 15 KJ653 K82 T94 A82 K5 QJ97642 KT8 AJ752 15 KJ653 QT973 S/NS K5 A3 KT8 E W T942 S 1 3 H 3 3 D 3 3 C 1 KQ863 J64 5 Opt res: W 3N; -400	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 J9832 16 KQT5 Q43 752 J32 AKT6 Q4 T9 764 16 KQT5 98 752 874 W/EW AKT6 K6532 T9 E W A S 1 1 H 1 1 D 1 1 C 1 AKJT6 Q95 AJ87 Opt res: NS 4H; 420
N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 A53 17 QT32 AK96 QT32 KJ9 T7432 T72 95 J96 17 QT32 74 QT32 A5 T7432 AQJ864 95 E W QT872 S 2 2 H 2 2 D 2 2 C 1 J85 Q86 K3 Opt res: S 3SX; -100	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 KJT3 18 AQJ985 K JT9642 JT9642 95 A652 18 AQJ985 642 E/NS 7 3 A2 KQJT6 18 AQJ985 9 A2 T73 AKQ85 8743 E W 9 S 1 1 H 1 1 D 1 1 C 1 T73 AKQ85 8743 Opt res: EW 6H; -980	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 AQ97 19 QJ875 KT9 Q62 Q62 J97 AQ3 19 QJ875 64 QJ875 AK854 S/EW J973 K65 83 E W JT52 S 1 3 H 3 3 D 3 3 C 1 A32 T AQT42 Opt res: NS 4S; 450	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 852 20 KJ73 AQ862 KJ73 Q432 AK65 J 8632 AKQJ43 20 KJ73 5 KJ73 T9 W/All AK65 AQ75 8632 E W T97 S 5 5 H 5 5 D 5 5 C 2 T94 J87 KT94 Opt res: EW 6S; -1430
N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 QT64 21 87 52 87 J5 87 KQJ98 53 21 87 AJT94 87 K982 N/NS AQT3 32 A765 E W AK92 S 3 3 H 3 3 D 3 3 C 1 KQ63 764 T4 Opt res: EW 4DX, EW 4HX; 100	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 - 22 QJT53 J872 96 A93 96 AKQT82 7642 22 QJT53 AK3 E/EW J42 KQT65 J65 3 J65 E W AK98 S 1 1 H 1 1 D 1 1 C 1 QT54 87 974 Opt res: NS 2H; 140	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 Q8763 23 K K A3 A3 QT854 T954 23 K 8642 K KQ S/All J9864 632 AJ E W AJ2 S 1 3 H 3 3 D 3 3 C 1 Q95 T752 K97 Opt res: NS 3S; 140	N S - Pts Fr % N S 1 1 S H 2 2 D C 5 5 J83 24 AQ642 KJ8 4 T86 AQ642 T652 A43 Q975 Q974 Q975 24 AQ642 975 W/- A43 Q92 AQ642 KJ8 Q974 E W AKT62 S 1 1 H 1 1 D 1 1 C 1 T3 KJ75 A3 Opt res: EW 3H; -140