

| OPEN | $\begin{gathered} \text { TICK } \\ \text { IF } \\ \text { ART. } \end{gathered}$ | $\begin{gathered} \text { MIN NO. } \\ \text { OF } \\ \text { CARDS } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { NEG. } \\ & \text { DBL. } \\ & \text { THRU } \end{aligned}$ | DESCRIPTION | RESPONSES | SUBSEQUENT AUCTION | COMPETITIVE \& PASSED HAND BIDDING |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1* |  | 3 | 4. | 11-21 HCP | Inverted minor raise <br> $1 ヶ$ (pass) $2 \downarrow$ CONENTION BESSIS 4-9-5 $4 \uparrow$ <br> Weak Jump shift <br> 3 *PRE <br> After passed hand: Fit Jump | 4th suit=F 1; XYZ When no overcall reverses by opener forcing 1 R, <br> Third suit =1 round Force | Jump Q-bid (level4 or 3a ) over overcall =SPL, cue-bid on overcall $=$ Fit + F1, jump shift PRE over m After passed hand fit Jump |
| 1* |  | 3 | 4. | 11-21 HCP | Same as above | As above | As above |
| 1v |  | 5 | 4. | 11-21 HCP | 1NT F1 <br> 2NT =INV+ with 4 trump support, [Note 11] <br> 3NT = void $\uparrow$, 3\& unknown splinter, 4* void, 4* void <br> Double Check-back [Note 12] <br> 3. unknown splinter-> 3 NT ® | $\text { Raises }=8-10 \mathrm{HCP} \text {, Re-Raise }=\text { PRE, }$ <br> 1v (P) $3 \vee=3-7 S, 4$ trump support | After passed Hand: Fit Jump 1M 3M = INV no shrtness 1M 2NT = INV with shorteness DRURY Fit |
| 1* |  | 5 | 4. | 11-21 HCP | As for 1 - <br> 3NT=UNSHOWN SINGLETON *, 4* void, 4VOID * 4 void | As for 1* | As for 1v |
| 1 NT |  |  | 3NT | 15-17 (semi) balanced | Garbage STAY, TRF, $3 \star$, PUPPET STAY, $3 *(5 / 3) M M, 1 \mathrm{NT} 2 \mathrm{nt}=\mathrm{trf}$ | Over Stayman: rebids are Major invitational, minor forcing <br> Smolen | D at LEVEL 3= values. <br> $D$ at level $2=T / O$ <br> RBSHI/LEBENSHOL |
| 2 | x |  |  | Artificial, strong -near Game FORCING, anysuit(s),any shape or | Any suit is agood suit $=6$ cards with $2 / 3$ or $3 / 5$ top Honnors | After 2/3NT Re-bid, Same for 2NT $2 \star-2 \star-2 M-3 *$ (natural or min)3M NON FORCING | SUIT $=$ GOOD SUIT |
| 2 | x |  | 4. | Weak in majors or strong in minor or 2NT 22-23 HPC | $2 \mathrm{M}=\mathrm{P} / \mathrm{C}, 2 \mathrm{NT}$ relay, $3 \mathrm{~m}=$ NAT $\mathrm{F}, 3 \mathrm{~m} / \stackrel{\mathrm{L}}{\mathrm{P}} \mathrm{P} / \mathrm{C}$ natural $\mathrm{F}, 3 \vee / \mathrm{s}=$ pass or correct, $3 \mathrm{NT}=$ natural, 4* bid your suit in transfer, 4* bid your suit | After 2NT Re-bid, Same for 2NT | Natural |
| 2v |  | 5 | 4. | 4-10 HPC, $5 / 4 \mathrm{M} / \mathrm{m}$ <br> In 4th position 6 Cards 11-13 H | 2. not forcing, $2 \mathrm{NT}=$ relay, 3 pass or correct, $3 \vee=$ Pre, any other suit $=$ Natural and F $4 \vee$ to play PRE or 15 H | $2 v-2 N T: 3 * / *=m i n$. with $* / *$ $3 \vee / 4$ max with $\mathrm{m} / \stackrel{1}{4}$ | Natural |
| 2 * |  | 5 | 4. | 4-10 HPC, 5/4 M/m <br> In 4th position 6 Cards 11-13 H | As for 2 - | As for 2 - | Natural |
| 2 NT |  |  | 4. | 20-21 HCP (semi-balanced) | Puppet Stayman Transfer. |  |  |
| $3 \cdot$ |  | 7/(6) |  | Nat Pre (solid style in 1st and 2nd red) | New Suit F1 |  |  |
| 3. |  | 7/(6) |  | Same | Same |  |  |
| 3 - |  | 7/(6) |  | Nat Pre | Same |  |  |
| 3. |  | 7/(6) |  | Nat Pre | Same | High Level Bidding |  |
| 3 NT | x | 7 |  | 1rst, 2nd bad suit, 3rd solid suit | 4* P/C ; 4* Asks for shortness | 5 aces Blackwood 41-30 RKCB, cue bid, splinter |  |
| $4 *$ | x | 8 (7) ${ }^{\text {c }}$ |  | $1 \mathrm{rst}, 2 \mathrm{nd} 8(+)$ tricks in $\downarrow$ | asking bid | asking bid |  |
| 4* | x | 8 (7) |  | 1rst, 2nd $8(+)$ tricks in * | asking bid | 4NT (5x)-DEPO:P =024, D =Penalty, $5 \mathrm{x}+1$ = odd <br> After 4 NT: 5 NT ask for King. We show our first King then asking bid |  |
| 4 |  | 8/(7) |  | PRE |  |  |  |
| 4. |  | 8/(7) |  | PRE |  |  |  |
| 4NT | x |  |  | minors two-suiter |  |  |  |
| 5* |  | 9/(8) |  | PRE |  |  |  |
| 5. |  | 9/(8) |  | PRE |  |  |  |
| 5 》 |  | 9/(8) |  | PRE |  |  |  |
| 5 . |  | 9/(8) |  | PRE |  |  |  |
| 5 NT | x |  |  | minors two-suiter |  |  |  |

## Note \#

Note 1

Note 2

Note 3

Note 4

Note 5

## Description

$2 \mathrm{C}=$ stayman might be weak with 4414 or $4 \mathrm{~S} 5+\mathrm{C}$
2D,H,S, NT= Transfert
$3 C=$ Pupet stayman GFwith only 4 card $M$ : answer $3 D=$ no $5 M, 3 M=5 M$, $3 N T$ to play
3D = GF 5/3 ior 3/5 MM
3NT to play

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2D opening = 6M, 6-9 HCP or 22-23 bal
special Bid : 2D (P) 2H (P) 2S (P) 3H = INV in H ( same with spade)
2D (P) 2NT (P)
3C=min with H
3D = min withS
3H = MAX with S
3S= MAX with H
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Hxxxxxxxx

6-10 HCP or $16+$
(1m) 2C =NAT
(1m) $2 \mathrm{D}=55 \mathrm{MM}$
(1m) $2 \mathrm{NT}=55 \mathrm{om} \mathrm{H}$
(1m) $2 \mathrm{NT}=55$ om H
(1M) $2 M=55 C$ OM
(1M) $2 \mathrm{NT}=55 \mathrm{~mm}$
(1M) $3 C=55 D$ OM

After 1NT (2x) 2NT = pupet to After 1 NT (2M) 3D = 5OM GF

1NT (2x) 3NT to play with stopper otherwise we bid first 2NT

1NT (2x) 2NT (P)
3C (P) 3D = to play
Same system afert (2M) D (P) 2NT

Note 6

Note 7

Note 8

Note 9

NOTE 10

NOTE 11

NOTE 12
$4 \mathrm{C}=8+$ Tricks in H , then $4 \mathrm{D}=$ bid $\mathrm{H}, 4 \mathrm{H}=$ toplay, Other asking bid.
$4 \mathrm{D}=8+$ Tricks in S , then $4 \mathrm{H}=$ bid $\mathrm{H}, 4 \mathrm{~S}=$ toplay, Other asking bid
$4 \mathrm{H}=$ less than $8+$ tricks $=$ preemptive bid, terrible in first position non vul vs Vul
$4 \mathrm{~S}=$ same as above

In situation when partner double $2 \mathrm{M}, 2 \mathrm{NT}$ is lebensohl when partner doubled after pass 2NT is scrambling (2 places to play)

1x (any) (P/X (any)
2NT = Competiteve bid
3any $=$ INV+
We play good bad only from opener hand and neve in forced situation

If 1 NT - (D) is penalty then we play Transfer (RDL= pupet to 24 to play club or Diamond 2C= Stayman, Other = TRF
$1 \mathrm{~m}(1 \star) \mathrm{D}=4+\bullet$ may have $4 \oplus$, RESP $1 \mathrm{H}=3$ CARDS, $2 \mathrm{H}=4$ CARDS, OTHER NAT $1 \mathrm{~m}(1) 1 \oplus=4+$, RESP $1 \mathrm{H}=3$ CARDS, $2 \mathrm{H}=4$ CARDS, OTHER NAT
$1 \mathrm{~m}(1 \bullet) \mathrm{D}=4+\oplus, 1 \mathrm{~m}(1 \bullet) 1 \oplus=$ no $4 \varphi$
$1 \mathrm{M}(\mathrm{P}) 2 \mathrm{NT}=4$ CARDS TRUMP $16+$ THEN ALL BID AT 3 LEVEL $=$ SINGL. $4 \mathrm{M}=\mathrm{MINUMUM} \mathrm{HA}$

AFETER 1X $1 \mathrm{Y} 1 \mathrm{Z} 2 \mathrm{C}=$ RELAY INVITATIONALINITATION, $2 \mathrm{D}=$ RELAY GAME FORCING

