## **NOTES**

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1♣ - 1M may have longer ü,
1♣ - 1♦ - 1M shows either 4-1-4- o.
1♣ - 1♦ - 1NT does not deny 4 card M.
1 . - 1 ♦ can have 4 card M only if 11+.
1 . - 1 . - 1M - 2M forcing
[2] After 1♣ - 1♦ - 1NT transfer schema is used
After 1♣- 1♦ - 1NT - 2♣ may be weak with ♦ or other stronger hands.
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With good weak 2 opp. (something like AQJxxx) we bid
1m - 1M and then 2M.
1M - 1NT - 2m - 2M may be weak (5-7) with 3 trumps or natural with 2 (6-9).
1M - 1NT - 2m may be three cards
1 ♥ - 1NT - 2 ♣ may even be two cards if 4-5-2-2
1M - 2M = 8-10
After 1M - 2NT 3 * may be min without singl or singl *.
_____
[6]
1 ♥ - 2 ♥ - 2 ♠ pup to 2NT then show long suit
1 ♥ - 2 ♥ - 3x short suit trial
4 card support, 9-10 with any singl, 13+ with any void.
_____
With x - Jxxxx - Kxxx - xxx we bid 1 \checkmark - 4 \checkmark
With x - Kxxxx - Axxx - xxx we bid 1 ♥ - 4 ♦
1M - 4♣ is good preempt in the other major
Stayman may be weak:
with short ♦, to pass any response
1NT - 2 - 2 - 2  to play 2  or 2 .
1NT - 2 - 2 - 2 / 2  weak with + m
1NT - 2♣ - 2♦ - 3♦ minor suit Stayman
SMOLEN after 1NT - 2♣ - 2♦
1NT - 2♦ may not be ♥, it forces 2♥. Then resp passes with weak hand or
1NT - 2♦ - 2♥ - 2♠ forces 2NT to describe then
3 \clubsuit = weak with both minors
3 \spadesuit = \text{strong with both minors}
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3 \checkmark = invitational 5 \spadesuit 5 \checkmark
3 \spadesuit = 5-4 \text{ minors singl } \spadesuit
3NT = 5-4 minors singl \checkmark
Weak 2M, 23-24 balanced or 4-4-4-1 with m singl 21+.
SUGGESTED DEFENSE: X = balanced 13-15. 2M = short suit take-out
[12]
SUGGESTED DEFENSE
Always assume weak hand
2 v - 2 ∧ = takeout of ∧, other natural
_____
[13]
2NT - 3♣ may not have 4 card major.
2NT - 3♠ - 3NT: pass, or
4m = majors with singl m
4M = minors with singl M
[14]
In most competitive situations 2NT is not natural, just desire
to compete to three level (one or two suiter, or support)
showing no interest in game.
_____
1NT (2♠) 3NT without stopper
[16]
(1NT)...
 X = any one-suited hand
2 = 1 + \text{other (usually } 4+5+ \text{ or } 5+4+)
 2 \blacklozenge = \blacklozenge + M
 2 \mathbf{v} = \mathbf{v} + \mathbf{A}
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 $2 \blacktriangle = \blacktriangle$  without interest

X by partner means interest in competing, no penalty