


|  |  |  | 会是 | DESCRIPTION | RESPONSES | SUBSEQUENT ACTION |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | COMPETITIVE \＆PASSED <br> HAND BIDDING |
| 1\％ | $\checkmark$ | 0 | NO | 16＋（17＋BAL）ART，F1， undefined shape | $1 \downarrow=0-7$ ，everything else FG． $1 \downarrow=8-11,1 \mathrm{~N}=12+\mathrm{HCP}$ BAL， $1 \boldsymbol{\wedge} / 2 / 2 \boldsymbol{*}=5+12+\mathrm{HCP}, 2 \boldsymbol{\wedge}=(4441)$ then 2 NT asks for singleton． | After $1 \star$ response，opener always bids 1 M （F1）with 4 before longer 5 card MIN；2MIN is $6+\mathrm{MIN}$（or $5+4+\mathrm{MIN}$ ）＜GF－responder can pass with $0-5(-) ; 3 \mathrm{MIN}$ same but GF；2M is $\mathrm{GF}, 5+\mathrm{M} ; 1 \mathrm{NT}=17-19 ; 2 \mathrm{NT}=22-24$ ； $3 \mathrm{NT}=25-27$ ． | If $1 *$ is overcalled at 1 or 2 lvl ， pass $=0-5, x=6-7$ ．If at 3 lvl ， pass $=0-6, x=7+$ ． <br> After 1－（p）－1（any），opener bids as if RHO had opened with that bid，so $\mathrm{x}=\mathrm{t} / \mathrm{o}$ ，Michaels，UNT， suit $=5+$ cards，etc．but with knowledge of $16+\mathrm{HCP}$ ． |
|  |  |  |  |  | If passed hand， $1 \boldsymbol{\sim} / 1 / 2 / 2=5$ cards， $8-10$ FG． $1 N T=8-10$ BAL，FG． $2 \boldsymbol{*}=(4441) 8-10 \mathrm{FG}$ ，then 2NT asks for singleton． | After $1 \checkmark$ response，non－jump bids NAT． $1 \mathrm{NT}=17-19 ; 2 \mathrm{NT}=22-24,2 \boldsymbol{\alpha}$ is（4441）．3any is NAT，slam interest |  |
| 1 | $\checkmark$ | 2 （1） | 34 | $2+,<16 \mathrm{HCP}$ ，stiff AD or KD possible if 4414 11－13HCP |  | Responder always bids 1M（F1）with 4 before longer 5 card MIN．Opener＇s 1NT rebid is then 11－13，no 4 card support for M． | After $1 \diamond(\mathrm{x}), \mathrm{xx}=4+\mathrm{H} ; 1 \vee=4+\mathrm{S}$ ； $1 \stackrel{A}{ }=$ xfer to 1 NT ，no 4 CM ； $1 \mathrm{NT}=5+\mathrm{C} \mathrm{NF} ; 2 \boldsymbol{2}=5+\mathrm{C}$ better than $1 \mathrm{NT} ; 2=5+\mathrm{D}$ to play． |
|  |  |  |  | Can be light in 3rd seat | 3NT＝13－16 no 4M，4』＝55 MINS（weak）， $3 / 4+=$ PRE． 4 M to play． | $1 *-2$ MIN is usually GF， $4+$ MIN．After 1 － $2 \mathrm{MIN}-2 \mathrm{is}$ ART，11－13 BAL．Then 2 is ART，forcing 2 NT after which a variety of hands can be shown． | All else as without x ． |
| $1 \vee$ |  | 5 | 31 | $<16 \mathrm{HCP}, 5+\vee$ <br> Can be light in $3^{\text {rd }}$ seat and $4+\bullet$ (AKQx) |  | After 2NT， $3 \boldsymbol{*}=14 / 15$ and is control ask． Then $3 \uparrow=3$ controls， $3 \boldsymbol{v}=4$ controls， $3 \boldsymbol{\uparrow}=$ 5 controls etc． <br> After 2NT，any bid other than $3 *$ is $<14$ and is a control response i．e． $3 \bullet=0-3$ controls， $3 \vee=4$ controls，etc． |  |
|  |  |  |  |  |  | After control responses，non trump suit below game is shortage，lowest trump suit or NT denies shortage（NT implies no side suit， trump suit suggests more shape）． |  |
| $1 \sim$ |  | 5 | 3a | $<16 \mathrm{HCP}, 5+a$ <br> Can be light in $3^{\text {rd }}$ seat and $4+$ s （AKQx） | Same structure as $1 \vee$ | As for $1 \bullet$ |  |
| 1NT |  | 2 （1） | 34 | 14－16HCP（semi）BAL． <br> Includes 5M（332）and 5m（422）． <br> May have poor $6 \mathrm{~m}(322)$ ．We don＇t open 1NT if 2－2 in MAJs． May have stiff AD or KD． | $2 *=5-$ card Stayman； $2 \bullet / \bullet=$ transfer；Puppet，2 $\boldsymbol{*}=$ weak MIN or GF with one or both MIN；2NT＝ control ask $16+$ BAL； $3 \boldsymbol{*}=\mathrm{GF}$（43） 15 ； $3 \bullet=\mathrm{GF}(43) 51 ; 3 \bullet / \mathbf{\Delta}=(14) 44$ with singleton $\vee / \mathbf{\Delta}$ |  | If $1 N T$ is $x, x x$ forces $2 \boldsymbol{*}$ ．All other bids are system on． |
| 2＊ |  | 6 |  | $10+-15 \mathrm{HCP}, 6+{ }^{\prime}$＇s，may be light（treat as weak 2 ）in $3^{\text {rd }}$ seat． | $2 \star=$ enquiry；2MAJ＝5＋cards， $10+\mathrm{HCP}, \mathrm{F} 1 ; 2 \mathrm{NT}$ $=4+$ card limit raise or better in $\boldsymbol{2} ; 3 / 3 / 3 \boldsymbol{*}=4+$ card support and sngl／void in suit bid； $3 \mathrm{NT} / 4 \mathrm{M}=$ to play； $4 \boldsymbol{\varepsilon} / 5 \boldsymbol{*}=$ to play； $4=$ RKCB in 9. | After 2s－2 ：2MAJ＝4＋cards；2NT＝no 4CM， $\max ; 3=$ no $4 C M, \min ; 3 / M=\max$ ，short in suit bid． <br> After 2－2MAJ：2NT＝max，not 3 card support； $3=\min$ ，not 3 card support， $3 / 4 \mathrm{MAJ}=4$ card support $\mathrm{min} / \mathrm{max}$ ． |  |
|  |  |  |  |  |  | After 2e－2NT：3＝bal min； $3 \mathrm{NT}=$ bal max． |  |



