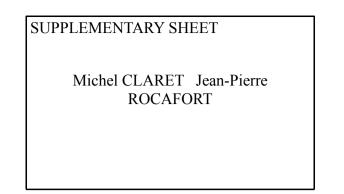
DEFENSIVE and COMPETITIVE BIDDING	LEADS AND SIGNALS WBF CONVENTION CARD
OVERCALLS - General style : natural, peculiar 2-suited bids Responses: Transfer advances	SUIT Odd-Even 4 th best Attitude Rusinow OTHERS:
REOPENING SEAT: Natural, roman 2-suited bids Responses: natural	NT Odd-Even 4 th best Attitude Rusinow OTHERS: low promises an attractive suit Michel CLARET Jean-Pierre ROCAFORT
TAKEOUT DOUBLES - General style : standard Responses: standard; pass agrees redoubled contract	SUBSEQUENT LEAD Odd-Even, low encouraging FRANCE
REOPENING SEAT: standard	STRENGTHEN YOUR NT LEADS SYSTEM SUMMARY
Responses: natural up to cue-bid, transfer from cue-bid; pass agrees if xx	Underline suit leads when different GENERAL APPROACH AND STYLE
SEE ELSEWHERE FOR SPECIAL DOUBLES NT OVERCALLS Other meanings:	$A_{K} \times \underline{K} Q = Q_{J} = J_{10} = 10_{X} \times x_{X}$ MAJEURE D'ABORD
2 nd seat: 16-18 HCP in 4 th seat = 2-suited Responses: Transfer bids overcall	$\begin{vmatrix} \underline{\mathbf{A}}_{\mathbf{K}x} & \underline{\mathbf{K}}\mathbf{Q}_{\mathbf{X}} & \mathbf{Q}_{\mathbf{J}x} & \mathbf{J}_{10x} & 10_{9} & x\mathbf{x}_{\mathbf{X}} \end{vmatrix} \mathbf{Artificial relay system}$
reopening seat: 10-13 HCP	AKJ x <u>K</u> Qxx QJ109 J1098 109x $xX\underline{x}x$ [opening ones are related to waith \checkmark such lengths
Responses: Transfer bids JUMP OVERCALLS : WEAK INTERMEDIATE STRONG 2-	$\begin{bmatrix} \underline{AK}_{J10x} & \underline{KQ}_{Jx} & \underline{KQ}_{10x} & \underline{KJ10}_{9} & 98\underline{x} & x\underline{x}\underline{x}\underline{x} \\ \underline{AQ}_{Jx} & \underline{KJ10x} & \underline{KQ}_{109x} & \underline{K109s} & xx\underline{x}\underline{x} \\ xx\underline{x}\underline{x}\underline{x} & x\underline{x}\underline{x} \\ \underline{AQ}_{Jx} & \underline{KJ10x} & \underline{KQ}_{109x} & \underline{K109s} & xx\underline{x}\underline{x} \\ \underline{AQ}_{Jx} & \underline{KJ10x} & \underline{KQ}_{109x} & \underline{K}\underline{N}\underline{N}\underline{N}\underline{N}\underline{N}\underline{N}\underline{N}\underline{N}\underline{N}N$
SUITED	$\begin{bmatrix} \underline{A} \\ \underline{A} \end{bmatrix} \mathbf{X} \mathbf{X} \mathbf{K} \mathbf{X} $
Others: $1 \lor 3 \clubsuit = \clubsuit \diamondsuit, 1 \lor 3 \diamondsuit = \clubsuit \diamondsuit$ Responses: Natural, 2NT= relay	KJxx X Kx X x Qx X x Jx X x 10x X x
	KxXXxx KxxXx Q109x JxxxX 10xxxX STRONG OPENING BIDS (excepted 1NT and 2NT)
2NT OVERCALLS: 2 lower-ranking suits Responses: natural	SIGNALS WHEN FOLLOWING OR DISCARDING $2_{*} = $ at least 4_{\forall} , at least 19 DH
DIRECT CUE-BID Style: 2-suited	$d = odd card number$ $ev = even card number$ $2 \bullet = no 5-card major, at least 22 DH$
$5 \lor$ et $5 \spadesuit$ over $1 \clubsuit$ et $1 \diamondsuit$; $4 \clubsuit (\lor)$ and $5 \clubsuit$ or \diamondsuit over $1 \lor (\clubsuit)$	$D = \text{discouraging} \qquad E = \text{encouraging}$
Responses: natural DEFENSE VERSUS STRONG NT	P = preferential PREEMPTIVE opening bids
x=4, 2=4, 2=4, 2=4, 2=4, 2=5, $2=4$, $2=5$	CARDS HIGH LOW ODD EVEN 3 CARDS = natural preemptive hide
Responses: weak rectification, forcing 2NT	partner's lead ev E od D $3NT = solid 7 + or 7 + no outside value$
DEFENSE VERSUS WEAK NT	declarer's suit ev od
x = balanced, 14 HCP and more; $2 = 4$, $2 = 4$, $2 = 4$ and $6 = 4$.	discarding E P TRUMP SIGNALS OTHER SIGNALS 1NT AND 2NT OPENING BIDS
DEFENSE VERSUS PREEMPTIVE BIDS	Even-odd Smith signals versus NT
versus weak 2 bids: natural overcalls, 2-suited 4.4 and 4.4	low from leadin, high by $1NT = 13-18$ DH, 5 cards in \checkmark
Transfer responses to take-out double and 2NT overcall Multi versus multi	partner= encouraging $2NT = 17-18$ DH, 6 cards in \clubsuit
DEFENSE VERSUS STRONG 1 + or 2 + OPENING BIDS	IMPORTANT NOTES THAT DON'T FIT ELSEWHERE SPECIAL, ARTIFICIAL AND NEGATIVE DOUBLES
versus 1*: Tranfers (x through 1*); CRASH 1NT, 2*, 2*	
MISCELLANEOUS	versus NT: attitude (low=encouraging) when A or Q lead, count when K lead.
$1 \div -1 \checkmark 2 \checkmark = \text{natural}; 1 \div -1 \lor 2 \bigstar = \text{natural};$	versus suit: italian signal (odd encouraging) when singleton
$1 \bullet - 1 \bullet 2 \bullet = 6 \Rightarrow$ and $4 \bullet$ OVER OPPONENTS' TAKE-OUT DOUBLE	visible in dummy or known in declarer's hand has shown strength and his double would be relay.
xx = relay (at least 7 HCP); others: non-forcing; pass could	
require opener's redouble	Lightner doubles; inverted doubles of adverses cue-bids of one's suit

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OPENING	tick if artifi- cial	min n° of cards	DESCRIPTION	NEGA- TIVE DOUBLE THRU	RESPONSES (and their modifications over overcalls)	SUBSEQUENT AUCTION	MODIFICATIONS OVER OVERCALLS, PASSED HAND BIDDING
1*	X		Forcing, unlimited, at least $3 \clubsuit$, $4 \clubsuit$ precisely when ≤ 18 DH	4♥	$1 \bullet = \text{ indefinite relay}$ $1 \bullet = 4 \bullet 0-11 \text{ DH}$ $1 \bullet = 4 \bullet 0-8 \text{ DH}$ $1\text{NT} = 9-11 \text{ HCP balanced, with } 4 \bullet$ $2 \bullet \bullet \bullet = \text{weak } 6\text{-card}$	A second suit bid could be longer than spades. Frequent relay description	2 ♣ ♦ ♥ = 6-card, 10-13 DH, over overcall Transfer-bids over overcall (from 2NT or cue-bid)
1 •	X		13-22 DH, no 5-card major, precision-like, hardly 4♥ or 4♠	4♥	$1 \checkmark = \text{indefinite relay}$ $1 \blacklozenge = 5 \diamondsuit, 1-11 \text{ DH}$ 1NT = 9-11 HCP, balanced $2 \clubsuit \blacklozenge = 5 \text{ cards}, 7-10 \text{ DH}$ $2 \checkmark \blacklozenge = \text{weak } 6\text{-card}$	Frequent relay description	2♥♠ = 6-card, 10-13 DH, over overcall Transfer-bids over overcall (from 2NT or cue-bid)
1 🗸		4	4♥ at least, 11-20 DH fewer than 4♠ except 5♥-5♠	4 •	1 = indefinite relay pass = $3 \lor or more$ 1NT = 9-11 HCP, balanced $2 \Rightarrow \diamond = 6$ cards, non-forcing	A second suit bid could be longer than hearts. Frequent relay description	2 • • • = 6-card, 10-13 DH, over overcall Transfer-bids over overcall (from 2NT or cue-bid)
1 🔺		4	almost always 5♠, 11-18 DH	2 •	1NT = 9-11 HCP, balanced 2 = relay with some strength 2 = 6 cards, non-forcing	Frequent relay description	2♣ ♦ ♥ = 6-card, 10-13 DH, over overcall Transfer-bids over overcall (from 2NT)
1NT	X		5♥ precisely, 13-18 DH, fewer than 4♠	2 •	2 ♣ = relay with some strength 2 ♦ =tfer (any weak suit, or BAL inv) 2 ♥=♠, inv; 2 ♠ =♣ or ♦, inv 2NT=♣+♦	Frequent relay description	Transfer-bids over overcall (from 2NT)
2*	X		4♥ at least, 19 DH at least, fewer than 4♠, forcing	2 •	$2 \blacklozenge =$ indefinite relay $2 \blacklozenge , 3 \clubsuit \blacklozenge =$ weak, natural	ever longer * or * Frequent relay description	
2 •	X		at least 22 DH, forcing, no 5-card major; one or both minors	2 🗸	$2 \checkmark = \text{indefinite relay}$ $2 \diamondsuit , 3 \And \checkmark \checkmark = \text{natural, very weak}$	Frequent relay description	
2 🗸		6	15-18 DH, fewer than 4	2 🔥	2 = relay, good hand	Frequent relay description	
2 🏠		6	15-18 DH		2NT = relay, game forcing	Frequent relay description	
2NT	X		6♣, 17-18 DH, 2-3♥, 2-3♠	3 🔶	$3 \bullet =$ relay, game forcing	Frequent relay description	
3 🖡		6	6♣, 15-16 DH, 2-3♥, 2-3♠	3 🔶	$3 \bullet = $ relay, game forcing	Frequent relay description	
3 🔷 💙 🔺		6	standard preempt		4X = asking-bid (except 3 ▲ 4♥)		
3NT	X		solid $7 \clubsuit$ or $7 \clubsuit$, no other value		$4 \bullet = asking for control showing$	SLAM BIDDIN	G AND CONVENTIONS
4♣★♥♠		7	standard preempt		5X = asking-bid	Blackwood: 1 st relay after op 4*); responses 30-41-2 subsequent relays ask about K, Q Control-Asking bids possib responses: NO - YES	le in one precise suit;
			l				4/6/2022

(suggested) DEFENSE versus MAJEURE D'ABORD

1 = at least 3 (generally 4,	x = take-out of	then, as a response to partner's overcall,				
except strong hand)	$1 \diamond, 1 \diamond \dots = $ natural	$\bigotimes 1 \bigstar = $ natural ?				
	\bigotimes 1 \bigstar = natural ?	or cue-bid ?				
	or cue-bid (2-suited) ?					
$1 \bullet = \text{minor}(s)$, no more 22 DH,	x = take-out, at least 4-3 in \checkmark and \diamondsuit then $\bigotimes \diamond$ bid = cue-bid ?					
hardly 4♥ ou 4♠		or naturel ?				
	$\bigotimes 2 \bullet =$ cue-bid, as if standard opening (for example $5 \bullet 5 \bullet$)?					
1•,1•	or natural ? Nothing to report					
1♥, 1♠	Nothing to report					
$1NT = 5$ cards in \checkmark	$x = take-out of \lor$					
	2 [*] , 2 • = natural overcall 2 • = cue-bid (2-suited, as if standard 1 • opening)					
	2NT = 2-suited, as if standard 1 • opening					
$2 = \text{strong with } 4 \neq$	x =					
$2 \bullet = \text{very strong with minor(s)}$	2♥, 2NT = 2-suited, as if standard 1♥ opening					
$2 \checkmark - \text{very strong with minor(s)}$	$\bigotimes x = \bullet$ overcall ?					
	or both majors ?					
2NT = good opening with 6	\bigotimes x = strong, balanced ? or take-out of ?					
	\bigotimes 3 = take-out of ?					
	or 2-suited ?					
RELAY	RELAY x = strength in the relay suit Security exception to be precisely stated ?: a double of a 1-level relay, when made by a player at his first opportunity to bid,					
	is a take-out of the suits warranted by opener:					
	$1 \stackrel{\bullet}{\bullet} - 1 \stackrel{\bullet}{\bullet} x \qquad 1 \stackrel{\bullet}{\bullet} - 1 \stackrel{\bullet}{\bullet} x \qquad 1 \stackrel{\bullet}{\bullet} - 1 \stackrel{\bullet}{\bullet} x$					
	may be to be extended to $1 - 2 + x$ and $1NT - 2 + x$					



RELAY DESCRIPTION

Responder systematicly uses relay bids when holding a strong hand, and often when holding an intermediate or weak one if he can't do otherwise.

The following bids are such indefinite relays:

1 🖡 1 🔶	1 s forcing,	1 • only	denies a	a weak
	hand with preci-	sely 4♥ ou	ı4 ∧ .	

- 1 ♣ 1 ♦ 1 ♥ is forcing and unlimited. Opener may 1 ♥ 1 ♠ 1 ♥ is forcing and unlimited. Opener may hold a balanced hand or a canapé with 4 (maybe 3) ♠ and another longer suit Opener holds, at least, 2 ♥.
- 1 ♣ 1 ♦ Opener is limited to 20 DH but responder 1 ♠ 1NT may be willing to pass at his next turn (opener may hold a canapé).
- 1 ◆ 1 ♥ 1 ◆ non-forcing but pass quite unfrequent. 1 ♥ denies a weak hand with 5 ♠.
- 1 ◆ 1 ♥
 1 ▲ non-forcing; opener holds, at least, 8
 1 ▲ 1NT
 cards between ♣ et ◆ and responder may be willing to pass at his next turn.
- 1 ◆ 1 ♥ same as previous one, but opener hand is 2 ♥ 2 ♠ strong: at least 19 DH and 4 ♥ (and, maybe, a 5-card minor).

1 ◆ 1 ♥ ditto, opener holds a strong hand with 2 ▲ 2NT minors.

1 v non-forcing, but pass warrants 3 cards 1 🕶 1 🔺 in •. Opener may hold a balanced hand with $4 \mathbf{v}$, hold a canapé with a 5-card minor, hold $5 \lor$ and $5 \diamondsuit$, or hold $6 \lor$. 2 - 2 • 2. is forcing and unlimited (with some **(** 2♠ is forcing. Opener holds 4♥, some 5-2 + 2 + card minor and 21-22 DH. 2 \land 2NT 2 • 2 • 2 is forcing and unlimited. 2. is forcing and unlimited. Opener 2 • 2 • holds both minors. 2 \land 2NT

BALANCED OPENINGS (12-17 HCP range)

1 - : with 4 -

1♥ : with 4♥, no 4♠

1 • : no 4-card major

Really encouraging relays:

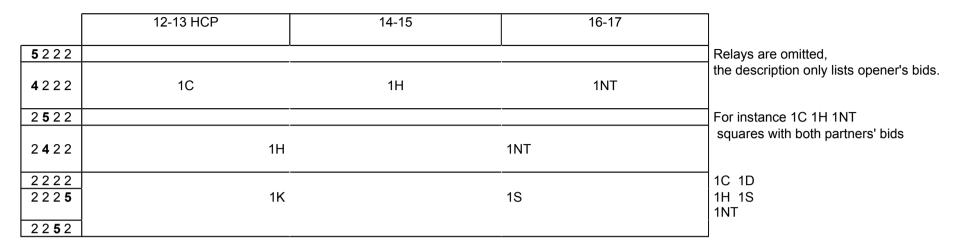
1 • 2 • and 1NT 2 • show intent to reach game facing maximum strength opening

DH point-count = HCP + D

D points are:

- 1 for a doubleton
- 2 for a singleton
- 3 for a void
- 1 for each card from the sixth in a long suit

Balanced Openings



where 1D and 1S are responder's relays.

	18-19	20-21	22+	
5 222				
4 222	1C 1NT	1C 1H 2NT	1C 2NT	
3 222				
3 22 5				
3 2 5 2				
35 22				
2533				
24 33	1D 2H 2NT			
2344		1D 2NT	2D 2NT	
2335	1D 1S 2NT			
2353				

Umbalanced openings

DH	11-12	13-14 DH	15-16	17-18	19-20	21-22	23+]
6				2S				Suit lengths are listed in the order SHDC.
		1S			1C 1S 2S	1C 2S	1C 3C	
5	ļļ	,						
- 6		1H 2H	:	2H			2C 3H	5 (bold font) means exactly 5
-	{ }				2C	2H		5 (no bold) mean 5 or more
-5	ļl	411 00	1NT	10			2C 2NT	. means 0 or 1
55		1H 2S	011	1C	1H	28	1C 1H 3H	– means an indefinite number
4 5		1C 1S	2H	1C 1H	2H	1C 2H		
3 5	$\left\{ \right. \right\}$				211	10 211		
3 5	{ }					l		4
4 5	1	1C	1S	2C	ł	1C 2C		
43 .5	1 1					10 20		
44.4	1	1C	1H	2C	1C	1H	3C	1
3 - 5 -	1 1	· · · · ·					-	
4 - 5 -	1 1	1C	1S	2D		1C 2D		
43 5.] [
44 4.] [1C	1H	2D	10	1H	3D	
- 4 - 5] [1D 2H 3C	ļ		
- 4 - 6	ļļ		1H 2C		1H 3C	2C 2S 3C	2C 3C	
- 4 5 -					1D 2H 3D			
- 4 6 -			1H 2D		1H 3D	2C 2S 3D	2C 3D	_
6		-	1D 2C		1D 30		2D 3C	4
6-	4		1D 2D		1D 3E		2D 3D	4
45	{ }	1D	<u>1S</u>	2C	1D 1S 3C	1D 2S 3C	2D 2S 3C	4
54	$\left\{ \right. \right\}$	1D	1S	2D	1D 1S 3D	1D 2S 3D	2D 2S 3D	4
. 4 4 4	$\left\{ \right. \right\}$	1D	1S	2H 1D	1D 1S 3H,S,NT	1D 2S 3H	2D 2S 3H	4
4 .44		1S	2S	1D	1S 2S	1D 2S 3S	2D 2S 3S	