## 4. BASIC RESPONSES Jump raises - minors Inverted Other: 1m jump in other minor 6-9 pts 5+ raise FEDERATION INC. Jump raises - Majors Preempt Other: Bergen + vs (1♠) and (1NT) STANDARD SYSTEM CARD 6+ card suit preemptive 0-6 pts Jump shifts after minor opening ABF Nos. **Andrew Markovics** 39039 Jump shifts after Major opening & Names: 121541 Nigel Rosendorff Responses to strong 2 suit open. 2 ◆ 0-6 hcp any, all others semi-positive Basic System: 2 over 1 with Transfer Responses to 1 \$\frac{1}{2}\$ Puppet and Transfers 3♠ = minor suit Stayman Responses to 2NT opening Brown Sticker Classification: Green X Blue Red 5. PLAY CONVENTIONS **Show priorities** 1. OPENING BIDS Versus Suit Versus **NoTrump** (or both) (if different) Describe strength, minimum length, or specific meaning Leads Sequences: Overlead All Overlead All 1 3+ 10+pts 1 5+ 10+pts Four or more with an honour 4th highest 4th highest 1 3+ 10+pts 1♠ 5+ 10+pts 2nd highest 2nd highest From 4 small **1NT** 15-17 may contain 5 card Major Middle Middle From 3 cards (no honour) 1NT Responses 2 Simple Stayman Other: Drop Dead Stayman, Smolen In partner's suit 2 ◆ Transfer to ♥ 2♠ Transfer to ♣ or Range ask Max 3♣ Low Encourage Low Encourage **Discards** 2NT Transfer to ♦ - 3♦= Max 2♥ Transfer to ♠ Low-High = EvenLow-High = Even Count Low encourage Reverse Count Some suit preference other Stayman followed by 3♣/♦=NF Signal on partner's lead: 2♣ Game Force or 20-22 balanced or 25+ Balanced 2♣ - 2♦; 2♥ - 2♠; 2NT=25+ Reverse count Signal on declarer's lead: Weak 2 in Major 6cd suit 5-10 hcp or 23-24 balanced **Notes** 5♥ and 4+ minor (2NT enquiry) New suit nat NF 5♠ and 4+ minor (2NT enquiry) New suit nat NF 2NT 5/5 minors **3NT** 6/5 Majors 2-9 points, then $4\clubsuit = \heartsuit$ , $4\diamondsuit = \spadesuit$ 6. SLAM CONVENTIONS other when? 1430 unless minor (then 3041) Blackwood RKCB 1430 4♣ Gerber 2. PRE-ALERTS Slam Notes 5NT asks for kings, bid the cheapest one you have Transfer responses over 🗣 opening Cue Bids RKCB 6♣= void + 1 Key card, 6♦ = void + 2 key cards Asking Bids X 2♣ response to 1M = always drury or ♣s, thenrepeat Major = 11-13 7. OTHER CONVENTIONS 3. COMPETITIVE BIDS / OVERCALLS 2NT after partner opens or overcalls a major = Transfers after opener's 2NT jump rebid Jump overcalls Weak Negative doubles through 4 invitational or better 4 card raise 2 way check back after 1NT or 1♣-1x, 1y 4 Unusual NT Lowest unbid suits Responsive doubles through Mini-Mega splinters by opener Support x and xx by opener to 24 1NT overcall - immediate 15-18 hcp System on Immediate cue of minor ov1♣=2♣ natural/2♦=Michaels Leaping Michaels Bergen raises after 1♠ and 1NT overcall 10-14 hcp System on Immediate cue of Major Michaels 5/5 Mm 1NT overcall - re-opening Jumps to 4♣/♦ Transfer after 1NT open/o'call Bergen raises after 1♠ and 1NT overcall Over weak twos X=t/o, 2NTresponse=scramble Over opening threes x=t/o, all other natural www.abf.com.au After 1m 1♠ overcall 2♥ = Natural NF Over opponent's 1NT x=MM, 2M=singlesuited, 2m=that minor +1 Maj After Michaels, new suit nat NF 2NT enquiry PDF Form Rev. 13F21 by RoL MyRev. Leaping Michaels 2NT=both minors 5/5 Copyright © ABF 2013





Yellow

Canape

## 8. RESPONSES TO OPENING BIDS Describe strength, minimum length, or specific meaning

		crigiri,	minimum length, or specifi	C IIIC	ariirig
1♣ 1♦	4+♥ 5+ hcp	2	5+ <b>♣</b> 6-9 hcp	3	7+♦ 0-7 hcp
1♥	4+♠ 5+ hcp	2	6+♥ 0-6 hcp	3 <b>Y</b>	7+♥ 0-7 hcp
1♠	4+♦ 5+hcp	2	6+ <b>♠</b> 0-6 hcp	<b>3♠</b>	7+ <b>♠</b> 0-7 hcp
1NT	6-10 hcp Natural NF	2NT	11-12 hcp bal	3NT	Bal 13-15 hcp
2	5+♣ 10+ hcp (3♣ NF)	3 <b>-</b>	5+♣ 0-5 hcp	4	Preemptive NF
other					
<b>♦ 1♥</b>	4+♥ 5+ hcp	2	6+♥ 0-6 hcp	3 <b>Y</b>	7+♥ 0-7 hcp
1♠	4+♠ 5+ hcp	2	6+♠ 0-6 hcp	3 <b>♠</b>	7+♠ 0-7 hcp
1NT	6-10 hcp natural NF	2NT	11-12 balanced	3NT	Bal 3-15 hcp
2♣	4+♣ 10+hcp F1	3 <b>-</b>	5+♦ 6-9 hcp	4 <b>♣</b>	Natural NF
2	4+♦10+hcp (3♦ NF)	3	5+♦ 0-5hcp	4	Preemptive NF
other					
<b>₩</b> 1 <b>♠</b>	4+ <b>♠</b> 5+ hcp	2	3♥ 6-10 hcp	3	4+♥ 10-11 hcp
1NT	6-11 hcp	2	16+ 3 card ♥ support	3 <b>Y</b>	4+♥ 0-6 hcp
2♣	Drury or ♣s	2NT	Jacoby 4+♥ 12+ hcp GF	3 <b>♠</b>	Splinter 4+♥ short ♠
2	4+ <b>♦</b> GF	3 <b>-</b>	4+♥ 6-9 hcp	3NT	13-15 hcp any 4333
other	4♣/♦=splinter 4+♥ sho	rtage			
♠ 1NT	6-11 hcp	2	3♠ 6-10 hcp	3 <b>Y</b>	16+ 3 card ♠ support
2♣	Drury or ♣s	2NT	Jacoby 4+♠ 12+ hcp	3♠	4+♠ 0-6 hcp
2	4+♦ GF	3 <b>-</b>	4+♠ 6-9 hcp	3NT	13-15 hcp any 4333
2	5+ <b>♥</b> GF	3	4+♠ 10-11 hcp	4♣	Splinter 4+♠ short ♣
other	4♦/♥=splinter				
INT 3♣	Puppet Stayman	3	Singleton 🖈	4	Transfer to ♠
3◆	5/5 minors 8-10 points	3NT	To play	4 <b>\</b>	To play
3♥	Singleton ♥	4 <b>♣</b>	Transfer to ♥s	4	To play
other	4NT= quantitative, Staym	nan or	Transfer followed by 4NT of	quatita	ative
2♣ 2♦	0-6 hcp any	2NT	7-9 balanced	3 <b>Y</b>	solid suit
2	7+ hcp ♥s	3 <b>-</b>	7+ 5+ <b>♣</b> s	<b>3♠</b>	solid suit
2	7+ hcp ♠	3	7+ 5+ ♦s	3NT	
other	kokish				
2 ◆ 2 ♥	Pass or correct	3♣	Natural NF	3 <b>^</b>	Pass or correct
2	Pass or correct	3	Natural NF	3NT	To play
2NT	Strong enquiry	3 <b>Y</b>	Pass or correct	4	
other					
lotes .					

2 2		l o play			3	To play		3NT	To play	<i>'</i>
		Enq for mir	nor			To play				linter GF
		Го play				Cue/Splint	ter GF		To play	
	-	1 <b>♣</b> or 4 <b>♦</b>	Cue/S	Splinter G	_					
2 2	NT E	Enq for mir	nor		3 <b>Y</b>	To play		4♣	Cue/Sp	linter GF
3	3	Го play			3 <b>♠</b>	To play		<b>4♥</b>	Cue/Sp	linter GF
3	3	Γο play			3NT	To play		4	To play	,
ot	ther 4	1 <b>♣</b> or 4 <b>♦</b>	Cue/S	Splinter G	F, 4	<b>♠</b> To play				
2NT 3	3	Го play			3 <b>♠</b>	Forcing		4	Preemp	otive
3	3	Γο play			3NT	To play		<b>4</b> ♥	To play	,
3	3 <b>♥</b> F	orcing			4	Preemptiv	е	4	To play	1
ot	ther k	Keycard								
						ONVE	MIION	15		
Jnus	ual N	NT: Low	er 2 uı	nbid sui	ts					
4th S	uit F	orcing	One	e round $\Gamma$						Game force
				· · · · · · · · · · · · · · · · · · ·						
NT C	heck	kback [	X		2way	y cb over 1	NT, tfr over	2NT jump	rebid	
		to 3NT op		Priorities:			NT, tfr over	2NT jump	rebid	
Defe	nce t	to 3NT op	 ening	Priorities: x = go	od ha		NT, tfr over	2NT jump	rebid	
Defei Defei	nce t	_	ening g Two	Priorities: x = go s x=T.	od ha		NT, tfr over	2NT jump	rebid	
Defer Defer Multi	nce 1 nce 1 2 <b>♦</b>	to 3NT ope to Openin x=T.0	ening g Two	Priorities: x = go s x=T.	od ha		NT, tfr over	2NT jump	rebid	
Defer Defer Multi RCO	nce to the style of the style o	to 3NT openin x=T.0 2-s x=T.0	ening g Two O. VTP O.	Priorities: x = go s $x=T$ .	od ha				rebid	
Defer Defer Multi : RCO Other	nce to the style of the style o	to 3NT openin x=T.0 2-s x=T.0 with a	ening g Two O. VTF O. anchor	Priorities:  x = go s x=T.	od ha	and /o and 2NT	=15-18 nat	ural		others natural
Defer Defer Multi RCO Other	nce to nce to 2 of style 2 of r 2-s	to 3NT openin x=T.0 2-s x=T.0 with 3	ening g Two O. VTF O. anchor	Priorities:  x = go s x=T.	od ha	and /o and 2NT	=15-18 nat	ural		others natural
Defer Defer Multi RCO Other Defer	nce to nce to 2 of style 2 of 2-s once	to 3NT open to Open in x=T.0 2-s x=T.0 with a	ening g Two O. VTF O. anchor	Priorities:  x = go s x=T.	od ha	and /o and 2NT	=15-18 nat	ural		others natural
Defer Multi : RCO Other Defer to	nce to nce to 2 of style 2 of 2-s once	to 3NT openin x=T.0 2-s x=T.0 with 3	ening g Two O. VTF O. anchor	Priorities:  x = go s x=T.	od ha	and /o and 2NT	=15-18 nat	ural		others natural
Defer Multi : RCO Other Defer to stro	nce to nce to nce to nce to nce to nce	to 3NT openin x=T.0 2-s x=T.0 with : 1♣ : x=2 RCO 2♣ :	ening g Two D. VTF D. anchor	Priorities:  x = go s x=T.  r suit x=o same ran	od ha O. other t	and /o and 2NT	=15-18 nat	ural		others natural
Defer Multi RCO Other Defer to stron	nce to the style of the style o	to 3NT openin x=T.0 2-s x=T.0 with a 1  : x=2 RCO 2  :	ening g Two O. VTF O. anchor suits s	Priorities:  x = go s x=T.  s viit x=o same ran ebensol	od ha O. other t hk, 1	ond 2NT →2 suits sa	=15-18 nat	ural		others natural
Defer Multi RCO Other to stro	nce 1 2  style 2 r 2-s nce ng	to 3NT openin  x=T.0  2-s  x=T.0  with a  1  : x=2  RCO  2  :	ening g Two O. VTF O. anchor suits s	Priorities:  x = go s x=T.  s viit x=o same ran  ebensol Over o	od ha O. other t hk, 1	/o and 2NT →=2 suits sa	=15-18 nat	ural		others natural
Defer Multi RCO Other to stro	nce to the style t	to 3NT openin  x=T.0 2-s x=T.0 with a  1  : x=2 RCO 2  : Interferer nl - other of 4 level	ening g Two O. VTF O. anchor suits s	Priorities:  x = go s x=T.  s viit x=o same ran  ebensol Over o	od ha O. other t hk, 1	ond 2NT ≥=2 suits save veak 2s 4♣/4◆	=15-18 nat ame colour, x=t/o	ural 1NT=2 su	uits odd,	
Defer Multi RCO Other to stro	nce to the style t	to 3NT openin  x=T.0  2-s  x=T.0  with a  1  : x=2  RCO  2  :	ening g Two O. VTF O. anchor suits s	Priorities:  x = go x = T.  suit x=o same ran  ebensol Over o  mpts	od ha .O. other t nk, 1 hl pps w	veak 2s	x=t/o x=3 suite	ural 1NT=2 su	uits odd,	
Defer Multi RCO Other Defer to stroid Toke	nce 1 2  style 2 r 2-s nce ng  1NT nsol out	to 3NT open to Open in x=T.0 2-s x=T.0 with a 1  : x=2 RCO 2  : Interferen of 4 level x=t/o	ening g Two O. VTF O. anchor suits s nce   uses pre-er	Priorities:  x = go x = T.  suit x=o same ran ebensol Over o mpts	od ha	veak 2s  4*/4  OTHER	x=t/o x=3 suite	ural 1NT=2 su	uits odd,	
Defer Multi RCO Other Defer to strong Power Leber Take	nce to the	to 3NT open to Open in x=T.0  2-s x=T.0  with a to x=2  RCO  2- to x=2  RCO  2	ening g Two O. VTF O. anchor suits s uses pre-er	Priorities:  x = go x = T.  suit x=o same ran ebensol Over o mpts	od ha	veak 2s  4*/4  OTHER	x=t/o x=3 suite	ural 1NT=2 su	uits odd,	
Defer Multi RCO Other Defer to stroid Take	nce 1 2  style 2 r 2-s nce ng  1NT nsol out 4  oper 1x -	to 3NT open to Openin  x=T.0 2-s x=T.0 with a  1  : x=2 RCO 2  : Interferen I - other of 4 level x=t/o ner's rever	ening g Two O. VTF O. anchor suits s nce I uses pre-er se 2NT =GF.	Priorities:  x = go x = T.  suit x=o same ran  lebensol Over o mpts  1 ( T = Artific	od ha	veak 2s  4*/4  OTHER	x=t/o x=3 suite	ural 1NT=2 su	uits odd,	
Defer Multi RCO Other Defer to stroid Take	nce 1 2  style 2 r 2-s nce ng  1NT nsol out 4  oper 1x -	to 3NT open to Open in x=T.0  2-s x=T.0  with a to x=2  RCO  2- to x=2  RCO  2	ening g Two O. VTF O. anchor suits s nce I uses pre-er se 2NT =GF.	Priorities:  x = go x = T.  suit x=o same ran  lebensol Over o mpts  1 ( T = Artific	od ha	veak 2s  4*/4  OTHER	x=t/o x=3 suite	ural 1NT=2 su	uits odd,	