	B	ASIC RES	PONSES	
Jump raises - minors	limit 🗌	forcing	Other:	3C=4-7, 6C; 3D=7-9 with singleto
Jump raises - majors	limit 🗌	forcing	Other:	0-6 HCP 4+ support
Jump shifts after min	or opening	2D=Mult	i;2H=5S4+H 5-	8HCP;2S=6+C,8+HCP
Jump shifts after maj	or opening	mod Ber	gen raises	
Responses to strong	2 suit opening	2D=waiti	ing, 2H/S/3C/D	=pos, good suit, 2NT=8-10
Responses to 2NT op	pening	3C=mod Puppe	et, 3D/H=TF, 3S	S=Puppet to 3NT
	PL	AY CONV	ENTIONS	
'NT' Versus	s Notrump	'S' Versi	us Suit	= Both
Sequence leads:		Overlead all		All except AK x (x)
	Underlead (ther: A/Q ask	s for Attitude, K	C for count
Four or more with an	honour	4th highes	st NT	attitude
3rc	l/5th Oth	er: 3rd/lowest	t vs suit	
From 4 small	2nd highest	NT Other:	3rd vs suit	
From 3 cards	(no honour)	top	middle NT	bottom S
Signal on partne	r's lead: h	gh encourage		low encourage
0	ther:			
Signal on declare	er's lead reve	rse present cou	unt	
Discards	McKenney	high encou	ırage	low encourage
	odd/even	Other:		
Count	natural	reverse 🗔	∠ present	
		CONVEN	TIONS	
4NT:	Blackwood	RKCB	/	ther:
4	Gerber 🗹 when?	1NT		
	Othe	r Conventions		
any pass pass 2N	Γ = 18/19-20			
Mixed Cue Bids				
Jacoby 2NT				
Drury				
J				
		- Marketing		
		ox 397 wick ACT 2609		
	Tel:	2 6239 2265		
		02 6239 1816 ht © BCC 6.3.20.1		



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		STAN	DARD	SYSTE		ARD				
Names:	lames: Joe Haffer			Howard Melbourne						
ABF Nos: 94625			568201							
Basic System:	2/1 Gam	ne Forcing			Brov	wn Sticker				
Classification:	Green	E E	Blue 🗆	Red		Yello	N			
OPENING BIDS										
	th, minimum leng		•					Canape	÷ 🗆	
	4/18-19 bal 1	• 4+ (5 u	inless 4441) 17	5+		1 ≜	5+	/	
1 NT 15-1	7 HCP	/				•	ntain 5 car	d major		
2 ⊕ Stayman:	simple		exten	ded 🗆	J	Other:				
Transfers	2♦ TF to H			TF to S				ange Probe		
	TF to C	C	other: 3C	=TF, 3D/ł	∃=TF in∖	v/game va	lues only	r, 3S=minors	\$	
	2+ balanced									
2◆ Multi - weak 2 major only now 2NT asks => 3H=Smax, 3S=H max										
2• 5H 4+minor (not 3S) (55 vul) 7-10HCP										
	inor (not 3H) (5	5 vul) 7-10H	ICP							
	(22) balancish									
3 NT 1st/2i	nd Good Major	Preempt, 3r	d/4th to plag	y						
PRE-ALERTS: CALLS THAT MAY HAVE UNEXPECTED MEANING/S OR REQUIRE SPECIAL DEFENCE										
1C may be do	ubleton when ba	alanced		mod Bergen raises						
Transfer over	1C opening		semi forcing 1NT(up to 12)							
Multi 2D and 2	Multi 2D and 2H/S weak two suiters									
		CON	ΙΡΕΤΙΤ	VE BI	DDIN	G				
Negative double	s through	4S	F	Responsive	e doubles	s through		4S		
Jump overcalls	3m=Int	, else wk	Unusual N	Г	extreme	es unbid, r	easonab	le suits, con	structive	
1NT overcall (im	mediate)	15-	18	(re-o	pening)	m	inor 10-1	4, major 13	-16	
Immed cue of m	inor	highest un	bid, reasona	able suits	, constru	uctive				
Immed cue of m	ajor	highest un	bid, reasona	able suits	, constru	uctive				
Over opponent's 1NT (weak)			2C=both majors =>2D asks for longer, 2NT strong ask							
Over opponent's 1NT (strong)			2D=one major, 2H/S=major/minor, 2NT=weak minor							
Over weak twos			TOx + Lebensohl, 2NT=15-18							
Over opening th	rees		ТОх							

		RESPONSES TO C	PENI	NG BIDS			
	Describe strength, minimum length or specific meaning						
1 ≜	1♦	4+H, 0+HCP	2NT	5+5+ minors			
	1♥/♠	1H=4+S, 1S=no maj or GF	3♣	6+C, ~4-7HCP			
	1NT	~10-12 balanced	3♦	solid 7min or 6maj			
	2	5+C, 11+HCP	3💙	Splinter (~3145)			
	2♦	Multi, 6+major, ~4-7HCP	3♠	Splinter (~1345)			
	27	5S,4+H, ~4-7HCP	3NT	13-15 HCP 33(34)			
	2♠	6+ clubs, 8+HCP	4 bids	to play			
1♦	1♥/♠	natural	3♣	6+C, invitational (~9-11 HCP)			
	1NT	natural, ~6-10 HCP	3♦	4+D, ~2-6HCP			
	2♣	GF in C	3♥	Void Splinter			
	2♦	4+C, 11+HCP	3♠	Void Splinter			
	2♥	5S,4+H, ~4-7HCP	3NT	13-15 HCP 3334 slow cards			
	2♠	4+ D, 7-9HCP, unbal =>2NT asks	4♦	Pre-emptive			
	2NT	natural, ~11-12 HCP	4 Other	4C = Void; 4M = to play			
1♥/♠	1NT	semi forcing up to bad 12HCP	3♣	4card limit or 16+ with shortage			
	2 🛳	natural GF	3♦	~6-9 4 card or ~10-12 3 card raise			
	2♦	natural GF	3♥/♠	0-5HCP 4 card raise (else see notes)			
	2♥/♠	3 card raise,	3NT	Splinter (see notes)			
	2NT	mod Jacoby	4 ♣/ ♦	Void Splinters (see notes)			
2 🛧	2♦	weak or waiting	2♥/♠	positive, good suit			
	other	2NT = positive with soft values					
2♦	2♥	pass or correct	3♣/♦	natural and forcing			
	2♠	positive for H	3♥/♠	pass or correct			
	2NT	Enquiry	3NT	to play			
2♥/♠	2NT	Enquiry	3NT	to play			
	3∉/♦	natural non-forcing	4 ♣/ ♦	Splinter			
	3♥/♠	raise=to play (else see notes)	4♥/♠	raise=to play (else see notes)			
2NT	3♣	Puppet Stayman (=> 3H no maj)	4🛖	5+5+M, slam int => 4D= Ask Shortage			
	3♦	TF to H	4♦	TF to H, to play or fwd going			
	3♥	TF to S	4♥	TF to S, to play or fwd going			
	3♠	Puppet to 3NT (see notes)	4 ≜	Blackwood => 4NT = 1 ace			
	3NT	to play	other	4NT= Quantitative			

CONVENTIONS

Additional responses to 1NT									
3♣/3♦	3C=TF to D, weak or strong, 3D=TF to H, invite or game values only								
3♥/3♠	3H=TF to S, invite or game values only, 3S=minors, game values only								
4	Gerber	Gerber							
4♦	5+5+ majo	5+5+ majors, game values only							
4♥	to play								
4 ≜	to play								
Unusual NT:	minors 🗌 other suits 🗹 lower 2 unbid suits								
other highest and lowest unbid suit, reasonable suits, constructive									
Other slam bidding	9	Cue Bids	1	Asking Bids					
4th Suit Forcing		One round 🗌 1	D-1H-1S-	2C=Pup,2D=4SF		Game force	\square		
NT Checkback	Priorities 2C=Pup to 2D, 2D=GF nat cont, generally up line								
Defence to 3NT op	ening	X=Values (~15+HCP), 4C/D=T/O of suit bid							
Defence to opening Two's:		Multi 2 X=weak NT or str, 2NT=str NT; 2D-2H X=T/O =>							
		1/2/3 doubles; 2D 3m - 3M = shows stop for 3NT							
RCO style 2-s		X = values => 1/2/3 doubles							
Other 2-s		X = values => 1/2/3 doubles							
Defence to strong 뢒		nat except X=maj (5+4+); 1NT=S+m; 2NT=maj; 3NT=to play							
			,						
Lebensohl		Over NT interference							
Other uses	after	T/Ox to weak 2M's, incl good hand with 4 other maj via 2NT							
Take out of 4 level	pre-empts	44	≜ /4♦	Т/О х					
	47	T/O x 4	▲ T/O :	X					
	4♥	T/O x 4	▲ T/0 :	x					

OTHER NOTES

1H-2S=weak 2 in S; 1S-3H = good 6 card suit non-forcing; all Splinters ~9-12 or 16+ HCP: 1H-3S=any Splinter (3NT asks); 1H-3NT = Void S; 1H-4C/D = Void; 1S-3NT= any splinter (now 4C asks); 1S-4C=Void C or H; 1S-4D=Void 2H-3S=Splinter; 2H-4S=RKCB; 2S-3H=natural, non-forcing; 2S-4H=Splinter 2NT-3S-3NT =>4C=D;4D=C;4H=~2245;4S=~2254 now 4NT=neg, else fwd going 2NT-3C-3D-3H-3NT-4C/D=4S5m, 4H=4144; 2NT-3C-3D-3S-3NT-4C/D=4H5m; 4S=1444;