3-Center, 4-Electron A:-B-:C Hyperbonds (A-B :C <=> A: B-C) [threshold for detection: 33.3%]

					NBOs		3-center hybrids		
	Hyperbon	d A:-B-:C	%A-B/%B-C	OCC.	BD(A-B)	LP(C)	h(A)	h(B)	h(C)
1.	C 2:- W	1-: C 8	51.4/48.6	3.9642	1	39	1	2	57
2.	C 4:- W	1-: C 10	51.4/48.6	3.9642	2	41	3	4	59