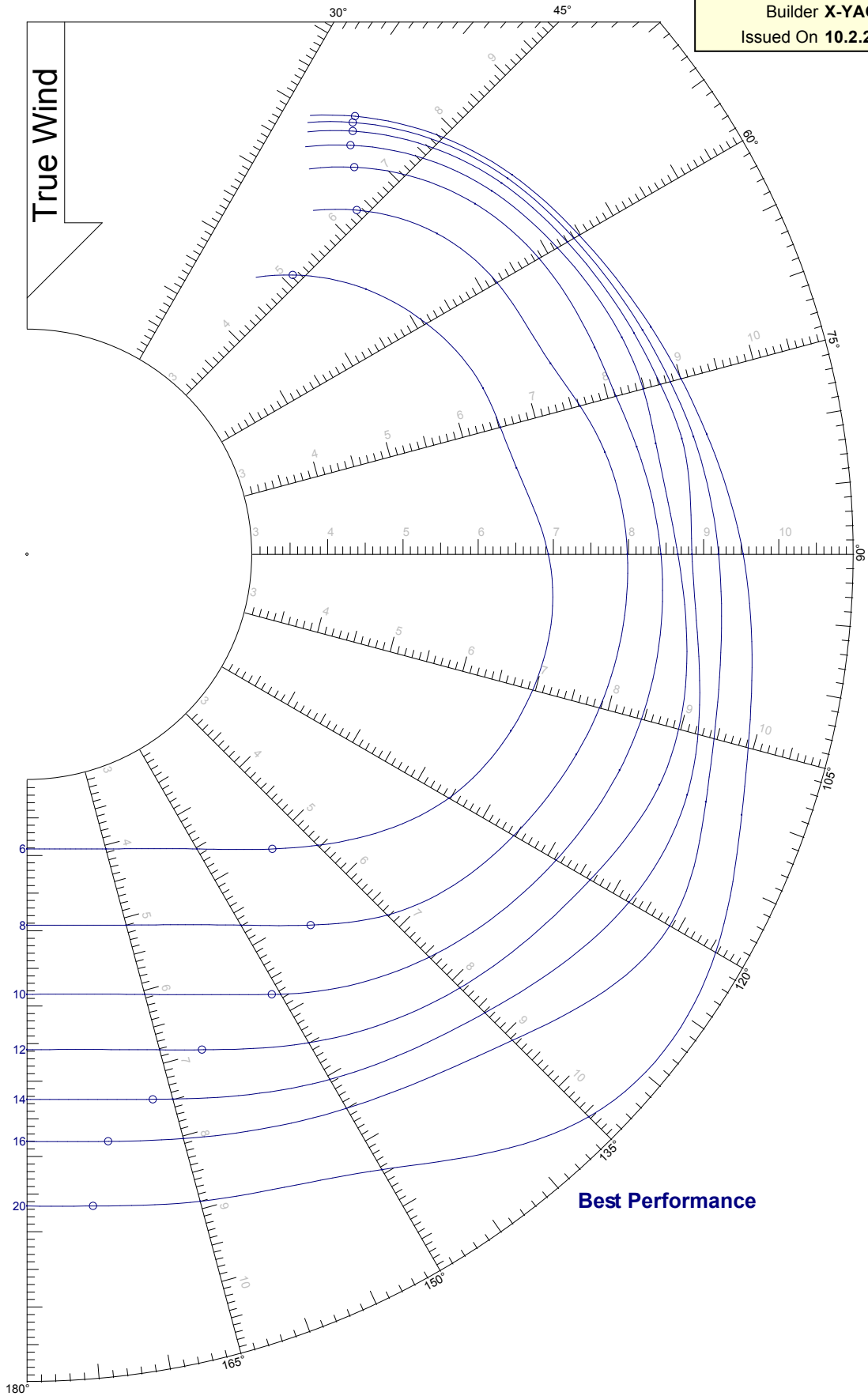




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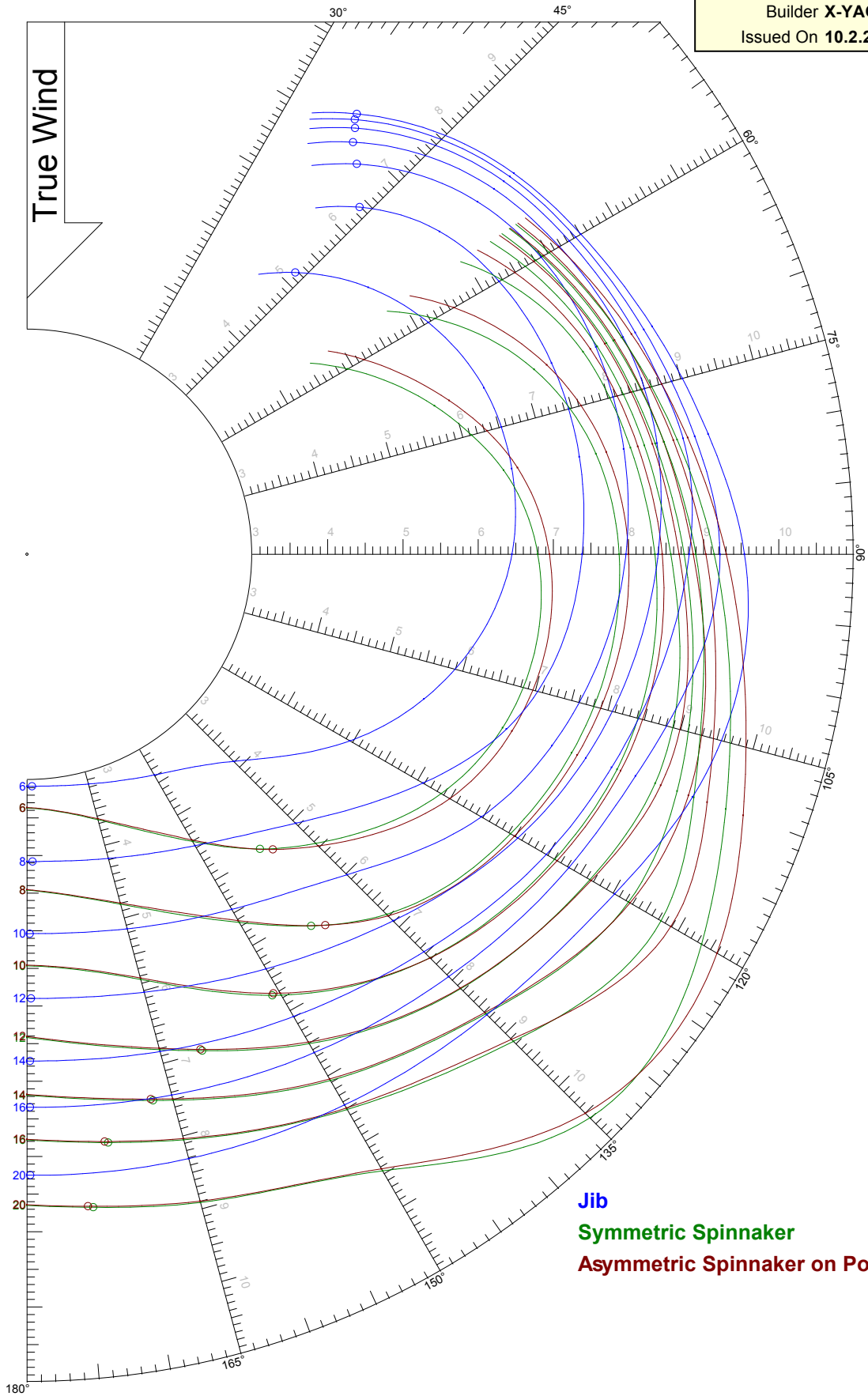
Polar Plot for Boat
Name BUSYBODY
Sail Number FIN-19
Class X-41
Designer JEPPESEN
Builder X-YACHTS
Issued On 10.2.2009 - VPP 1.00





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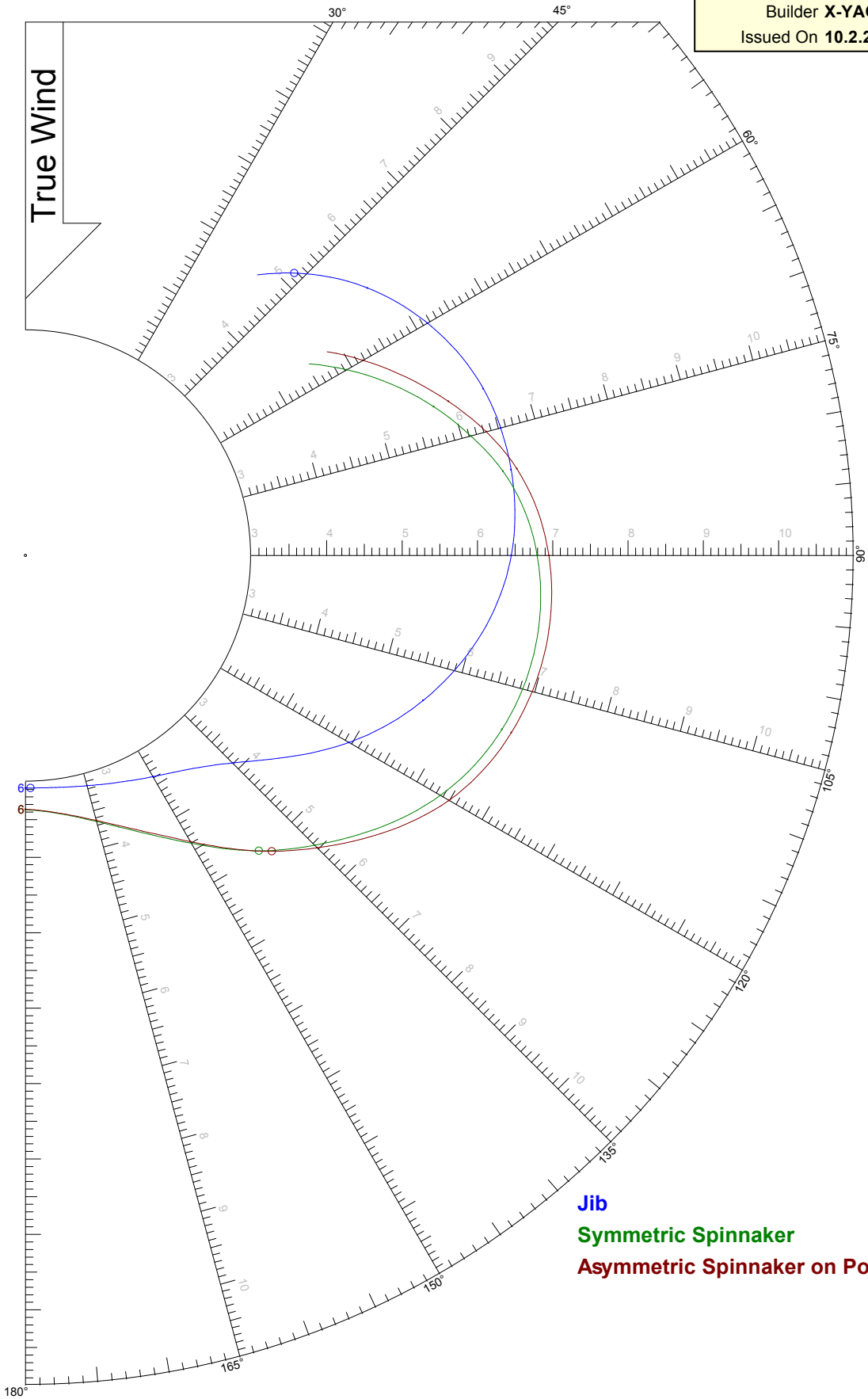
Polar Plot for Boat
Name **BUSYBODY**
Sail Number **FIN-19**
Class **X-41**
Designer **JEPPESEN**
Builder **X-YACHTS**
Issued On **10.2.2009 - VPP 1.00**





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Polar Plot for Boat
Name BUSYBODY
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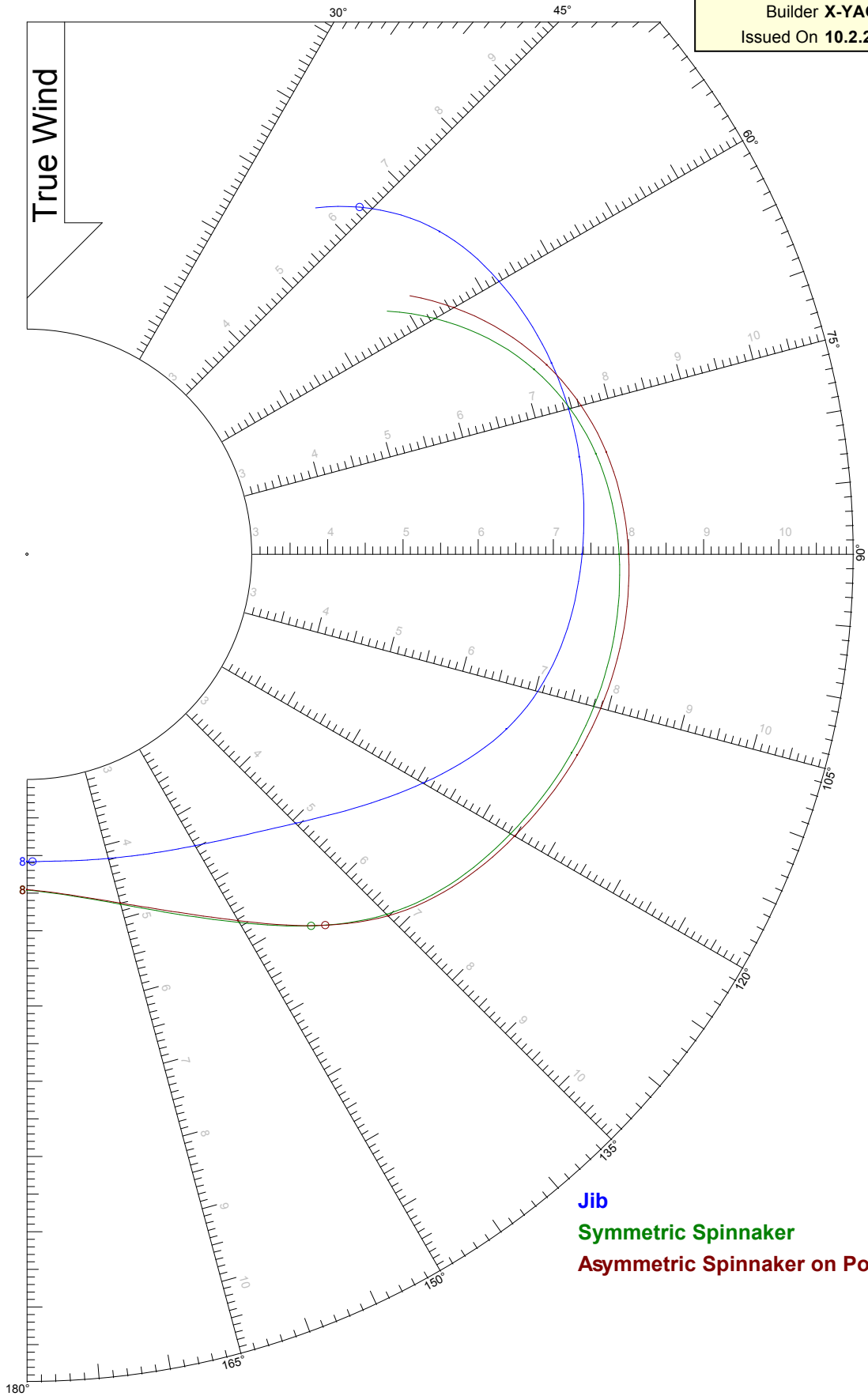


Jib
Symmetric Spinnaker
Asymmetric Spinnaker on Pole



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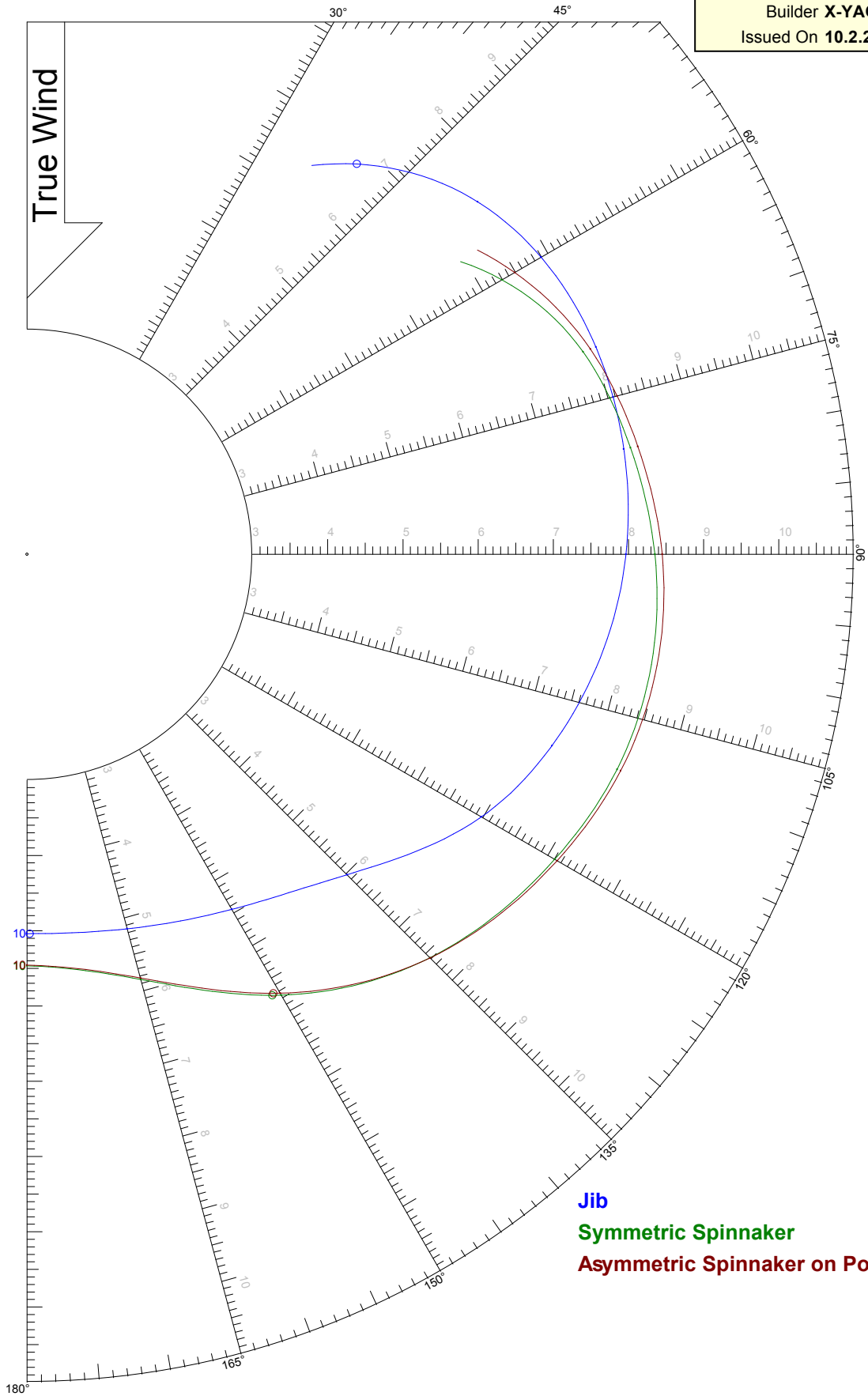
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Name BUSYBODY
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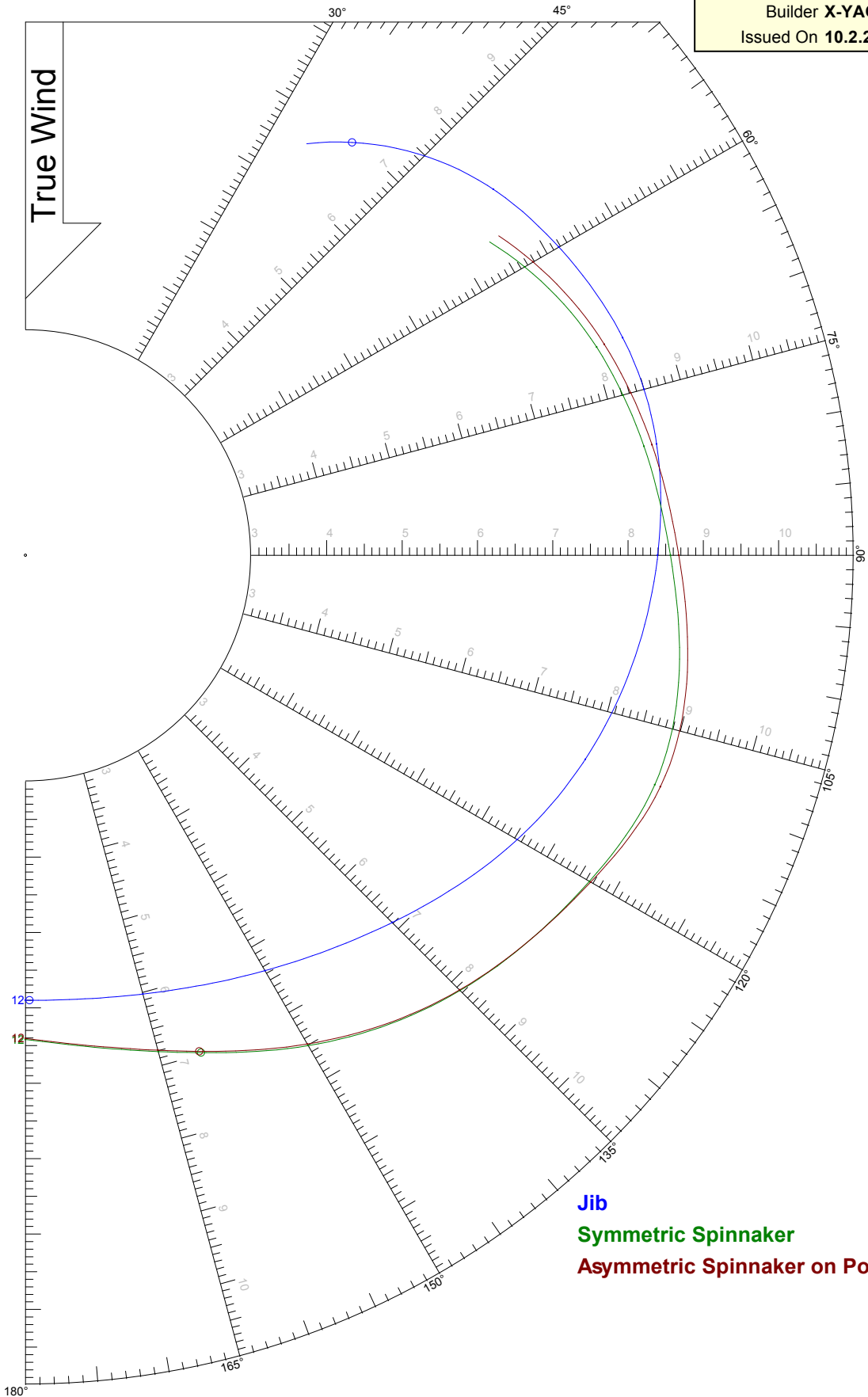


Jib
Symmetric Spinnaker
Asymmetric Spinnaker on Pole



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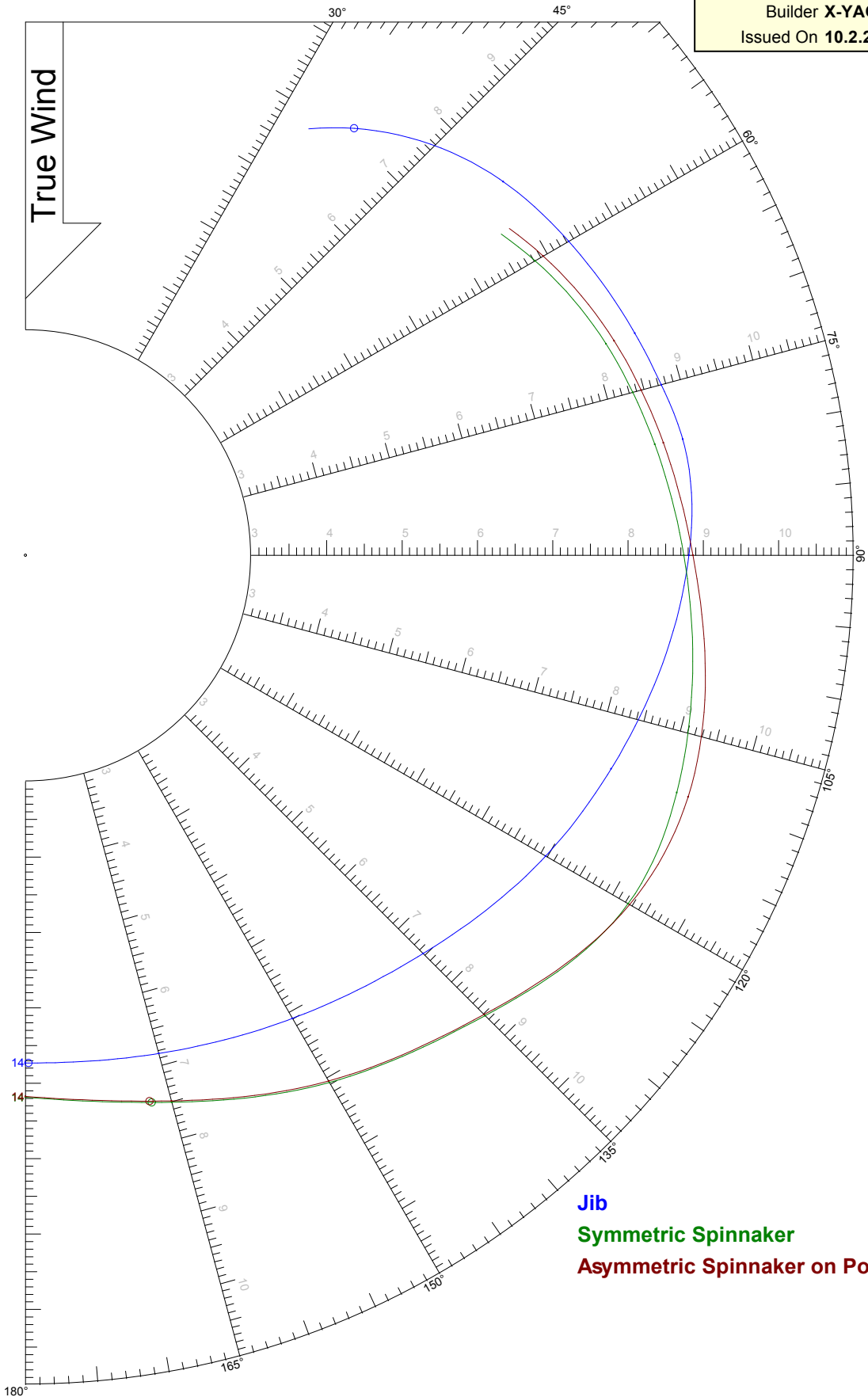
Polar Plot for Boat
Name BUSYBODY
Sail Number FIN-19
Class X-41
Designer JEPPESEN
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Name BUSYBODY
Sail Number FIN-19
Class X-41
Designer JEPPESEN
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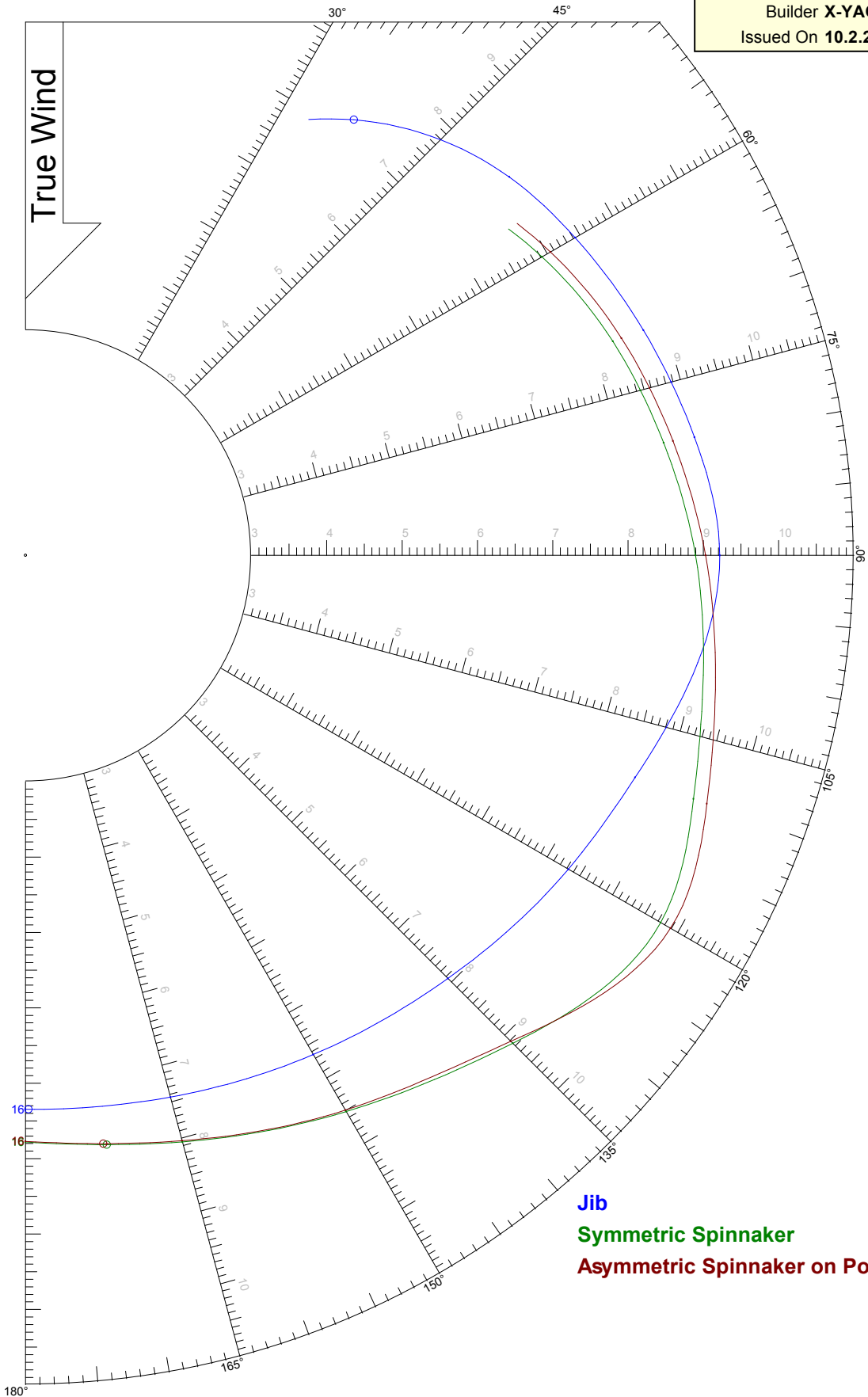
Jib
Symmetric Spinnaker
Asymmetric Spinnaker on Pole



ORC

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Polar Plot for Boat
Name BUSYBODY
Sail Number FIN-19
Class X-41
Designer JEPPESEN
Builder X-YACHTS
Issued On 10.2.2009 - VPP 1.00

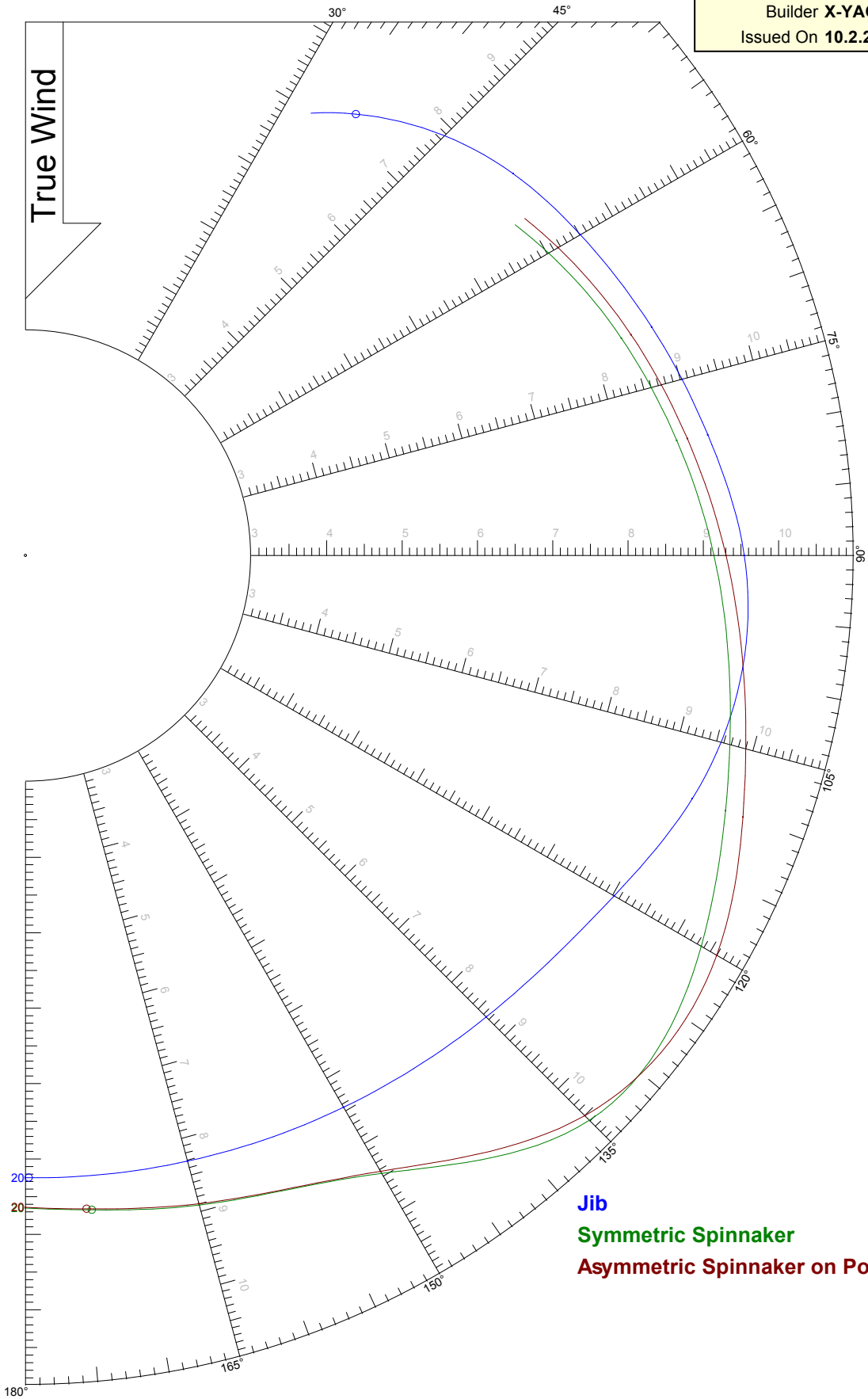


Jib
Symmetric Spinnaker
Asymmetric Spinnaker on Pole



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Polar Plot for Boat
Name BUSYBODY
Sail Number FIN-19
Class X-41
Designer JEPPESEN
Builder X-YACHTS
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Jib
Symmetric Spinnaker
Asymmetric Spinnaker on Pole



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Polar Tables

Boat Name: **BUSYBODY**

Sail No: **FIN-19**

Sail: **Jib**

Issued On: **10.2.2009 - VPP 1.00**

TWS = 6 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
43,6° (b)	5,17	3,74	10,25	23,2°	5,1°	1,00	1,00
52°	5,76	3,55	10,45	26,2°	5,3°	1,00	1,00
60°	6,16	3,08	10,41	29,1°	5,2°	1,00	1,00
70°	6,47	2,21	10,10	33,0°	4,7°	1,00	1,00
75°	6,53	1,69	9,84	35,1°	4,4°	1,00	1,00
80°	6,55	1,14	9,52	37,3°	4,1°	1,00	1,00
90°	6,45	0,00	8,72	42,3°	3,4°	1,00	1,00
110°	5,62	1,92	6,59	56,8°	2,0°	1,00	1,00
120°	4,96	2,48	5,47	68,3°	1,3°	1,00	1,00
135°	3,89	2,75	4,16	93,7°	0,7°	1,00	1,00
150°	3,38	2,93	3,40	120,1°	0,5°	1,00	1,00
165°	3,16	3,05	2,94	148,8°	0,3°	1,00	1,00
180°	3,08	3,08	2,79	180,0°	0,1°	1,00	1,00
178,7° (r)	3,08	3,08	2,79	177,3°	0,1°	1,00	1,00

TWS = 8 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
43,8° (b)	6,39	4,61	13,12	23,6°	13,3°	1,00	1,00
52°	6,97	4,29	13,20	26,9°	13,5°	1,00	1,00
60°	7,25	3,63	12,96	30,6°	12,3°	1,00	1,00
70°	7,43	2,54	12,42	35,6°	10,1°	1,00	1,00
75°	7,46	1,93	12,07	38,2°	8,7°	1,00	1,00
80°	7,46	1,30	11,67	40,9°	7,3°	1,00	1,00
90°	7,38	0,00	10,74	46,6°	4,9°	1,00	1,00
110°	6,79	2,32	8,42	60,8°	2,7°	1,00	1,00
120°	6,08	3,04	7,12	72,3°	1,9°	1,00	1,00
135°	5,05	3,57	5,56	95,0°	1,1°	1,00	1,00
150°	4,47	3,87	4,55	120,6°	0,8°	1,00	1,00
165°	4,18	4,04	3,94	149,1°	0,5°	1,00	1,00
180°	4,08	4,08	3,75	180,0°	0,1°	1,00	1,00
179,0° (r)	4,08	4,08	3,75	177,9°	0,1°	1,00	1,00

TWS = 10 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
40,2° (b)	6,79	5,19	15,34	22,3°	21,4°	1,00	0,95
52°	7,61	4,68	15,23	27,1°	24,2°	1,00	1,00
60°	7,90	3,95	14,93	31,5°	21,7°	1,00	1,00
70°	8,05	2,75	14,33	37,5°	17,4°	1,00	1,00
75°	8,07	2,09	13,95	40,6°	15,1°	1,00	1,00
80°	8,06	1,40	13,52	43,8°	12,8°	1,00	1,00
90°	7,97	0,00	12,53	50,5°	8,2°	1,00	1,00
110°	7,43	2,54	10,05	66,0°	3,4°	1,00	1,00
120°	6,98	3,49	8,72	76,2°	2,4°	1,00	1,00
135°	6,02	4,26	6,98	97,4°	1,5°	1,00	1,00
150°	5,45	4,72	5,76	121,8°	1,1°	1,00	1,00
165°	5,15	4,97	5,00	149,5°	0,7°	1,00	1,00
180°	5,04	5,04	4,75	180,0°	0,2°	1,00	1,00
179,6° (r)	5,04	5,04	4,75	179,1°	0,2°	1,00	1,00

TWS = 12 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
38,4° (b)	6,99	5,48	17,39	22,4°	23,2°	1,00	0,79
52°	7,88	4,85	17,06	28,5°	26,8°	1,00	0,85
60°	8,18	4,09	16,51	32,3°	27,9°	1,00	0,92
70°	8,44	2,89	15,70	37,9°	27,3°	1,00	1,00
75°	8,50	2,20	15,44	41,8°	23,3°	1,00	1,00
80°	8,51	1,48	15,09	45,7°	19,5°	1,00	1,00
90°	8,39	0,00	14,18	53,7°	12,5°	1,00	1,00
110°	7,91	2,71	11,68	70,5°	4,1°	1,00	1,00
120°	7,54	3,77	10,29	80,7°	3,0°	1,00	1,00
135°	6,88	4,87	8,42	99,7°	2,0°	1,00	1,00
150°	6,36	5,51	7,00	123,0°	1,5°	1,00	1,00
165°	6,02	5,82	6,13	150,3°	1,0°	1,00	1,00
180°	5,90	5,90	5,85	180,0°	0,3°	1,00	1,00
179,5° (r)	5,90	5,90	5,85	179,0°	0,3°	1,00	1,00

TWS = 14 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
37,6° (b)	7,15	5,66	19,36	22,8°	24,6°	1,00	0,67
52°	8,05	4,96	18,83	29,8°	28,0°	1,00	0,73
60°	8,33	4,16	18,18	34,1°	28,8°	1,00	0,78
70°	8,61	2,94	17,17	39,7°	29,6°	1,00	0,88
75°	8,74	2,26	16,60	42,6°	29,9°	1,00	0,94
80°	8,86	1,54	16,12	46,0°	28,9°	1,00	1,00
90°	8,81	0,00	15,66	55,8°	17,9°	1,00	1,00
110°	8,28	2,83	13,31	74,4°	5,2°	1,00	1,00
120°	7,98	3,99	11,90	84,6°	3,7°	1,00	1,00
135°	7,47	5,28	9,93	102,9°	2,6°	1,00	1,00
150°	7,09	6,14	8,35	124,9°	1,9°	1,00	1,00
165°	6,84	6,61	7,32	151,0°	1,3°	1,00	1,00
180°	6,73	6,73	6,98	180,0°	0,4°	1,00	1,00
179,6° (r)	6,73	6,73	6,98	179,3°	0,4°	1,00	1,00

TWS = 16 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
37,1° (b)	7,24	5,78	21,28	23,2°	25,5°	1,00	0,57
52°	8,15	5,02	20,57	31,1°	28,7°	1,00	0,63
60°	8,43	4,21	19,83	35,7°	29,6°	1,00	0,68
70°	8,73	2,99	18,72	41,7°	30,3°	1,00	0,76
75°	8,88	2,30	18,11	44,8°	30,5°	1,00	0,82
80°	9,02	1,57	17,48	48,1°	30,5°	1,00	0,89
90°	9,22	0,00	16,72	56,5°	25,3°	1,00	1,00
110°	8,61	2,95	14,93	77,4°	7,7°	1,00	1,00
120°	8,32	4,16	13,53	87,9°	4,5°	1,00	1,00
135°	7,93	5,61	11,50	105,9°	3,2°	1,00	1,00
150°	7,64	6,62	9,81	127,1°	2,4°	1,00	1,00
165°	7,44	7,18	8,70	152,2°	1,6°	1,00	1,00
180°	7,35	7,35	8,32	180,0°	0,5°	1,00	1,00
179,7° (r)	7,35	7,35	8,32	179,4°	0,5°	1,00	1,00

TWS = 20 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
36,9° (b)	7,31	5,85	24,95	24,4°	26,8°	1,00	0,43
52°	8,22	5,06	23,96	33,3°	29,7°	1,00	0,48
60°	8,51	4,25	23,06	38,3°	30,5°	1,00	0,52
70°	8,85	3,03	21,79	45,0°	31,0°	1,00	0,59
75°	9,03	2,34	21,11	48,5°	31,2°	1,00	0,64
80°	9,20	1,60	20,38	52,1°	31,4°	1,00	0,70
90°	9,55	0,00	18,89	59,6°	31,6°	1,00	0,85
110°	9,42	3,22	17,82	81,1°	15,7°	1,00	1,00
120°	9,02	4,51	16,71	92,6°	9,5°	1,00	1,00
135°	8,65	6,12	14,73	110,6°	5,2°	1,00	1,00
150°	8,45	7,31	12,95	131,1°	3,6°	1,00	1,00
165°	8,31	8,03	11,75	154,5°	2,4°	1,00	1,00
180°	8,25	8,25	11,33	180,0°	0,8°	1,00	1,00
179,7° (r)	8,25	8,25	11,33	179,5°	0,9°	1,00	1,00



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Polar Tables

Boat Name: **BUSYBODY**

Sail No: **FIN-19**

Sail: **Symmetric Spinnaker**

Issued On: **10.2.2009 - VPP 1.00**

TWS = 6 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	4,93	2,46	9,52	33,3°	3,8°	1,00	1,00
70°	5,77	1,97	9,67	35,9°	4,7°	1,00	1,00
75°	6,12	1,59	9,64	37,1°	5,2°	1,00	1,00
80°	6,44	1,12	9,55	38,4°	5,9°	1,00	1,00
90°	6,79	0,00	9,07	41,5°	6,8°	1,00	1,00
110°	6,73	2,30	7,34	50,6°	4,4°	1,00	1,00
120°	6,36	3,18	6,21	57,5°	3,3°	1,00	1,00
135°	5,43	3,84	4,43	75,0°	1,8°	1,00	1,00
150°	4,41	3,81	3,14	105,5°	0,8°	1,00	1,00
165°	3,65	3,53	2,70	144,5°	0,3°	1,00	1,00
180°	3,37	3,37	2,69	180,0°	0,0°	1,00	1,00
141,6° (r)	4,99	3,91	3,77	86,2°	1,3°	1,00	1,00

TWS = 8 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	6,27	3,13	12,39	33,8°	9,0°	1,00	1,00
70°	7,18	2,46	12,34	36,4°	14,2°	1,00	1,00
75°	7,48	1,94	12,09	37,8°	16,9°	1,00	1,00
80°	7,68	1,33	11,75	39,5°	18,8°	1,00	1,00
90°	7,88	0,00	10,95	44,0°	18,4°	1,00	1,00
110°	7,71	2,64	8,97	56,5°	9,0°	1,00	1,00
120°	7,43	3,71	7,75	64,0°	4,8°	1,00	1,00
135°	6,76	4,78	5,80	79,5°	2,6°	1,00	1,00
150°	5,65	4,89	4,25	108,4°	1,2°	1,00	1,00
165°	4,81	4,65	3,64	145,0°	0,4°	1,00	1,00
180°	4,46	4,46	3,61	180,0°	0,1°	1,00	1,00
142,6° (r)	6,22	4,94	4,91	92,2°	1,8°	1,00	1,00

TWS = 10 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	7,29	3,65	14,72	33,4°	20,7°	1,00	1,00
70°	7,87	2,69	13,90	35,9°	28,9°	1,00	0,92
75°	8,03	2,08	13,46	38,1°	29,6°	1,00	0,87
80°	8,15	1,42	12,99	40,5°	29,9°	1,00	0,86
90°	8,35	0,00	11,95	45,7°	30,1°	1,00	0,93
110°	8,35	2,86	10,32	61,5°	15,9°	1,00	1,00
120°	8,10	4,05	9,16	70,4°	8,5°	1,00	1,00
135°	7,58	5,36	7,14	86,4°	3,4°	1,00	1,00
150°	6,76	5,86	5,42	111,4°	1,6°	1,00	1,00
165°	5,85	5,65	4,70	146,2°	0,7°	1,00	1,00
180°	5,47	5,47	4,63	180,0°	0,1°	1,00	1,00
150,9° (r)	6,71	5,86	5,34	113,2°	1,5°	1,00	1,00

TWS = 12 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	7,65	3,83	16,29	33,6°	28,7°	0,98	0,86
70°	8,07	2,76	15,43	38,4°	29,8°	0,93	0,80
75°	8,21	2,13	14,93	41,1°	30,1°	0,92	0,81
80°	8,34	1,45	14,40	43,9°	30,3°	0,92	0,82
90°	8,56	0,00	13,25	49,8°	30,6°	0,93	0,90
110°	8,89	3,04	11,20	64,6°	25,6°	1,00	1,00
120°	8,65	4,32	10,47	75,5°	14,0°	1,00	1,00
135°	8,16	5,77	8,55	92,7°	4,3°	1,00	1,00
150°	7,51	6,50	6,74	116,2°	2,0°	1,00	1,00
165°	6,81	6,58	5,80	147,3°	0,9°	1,00	1,00
180°	6,42	6,42	5,69	180,0°	0,2°	1,00	1,00
160,5° (r)	7,00	6,60	5,99	137,6°	1,2°	1,00	1,00

TWS = 14 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	7,81	3,91	17,92	35,3°	28,9°	0,88	0,82
70°	8,20	2,81	16,95	40,7°	29,8°	0,84	0,80
75°	8,35	2,16	16,40	43,7°	30,1°	0,84	0,82
80°	8,48	1,47	15,81	46,8°	30,3°	0,84	0,85
90°	8,74	0,00	14,58	53,1°	30,6°	0,84	0,95
110°	9,20	3,15	11,93	67,9°	31,2°	0,96	1,00
120°	9,24	4,62	11,49	78,7°	21,5°	1,00	1,00
135°	8,63	6,10	10,03	97,8°	5,7°	1,00	1,00
150°	8,07	6,99	8,19	120,5°	2,5°	1,00	1,00
165°	7,51	7,25	7,15	149,2°	1,2°	1,00	1,00
180°	7,18	7,18	6,94	180,0°	0,3°	1,00	1,00
167,0° (r)	7,45	7,25	7,08	153,3°	1,0°	1,00	1,00

TWS = 16 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	7,92	3,96	19,52	36,8°	29,0°	0,80	0,80
70°	8,30	2,84	18,45	42,7°	29,8°	0,78	0,80
75°	8,45	2,19	17,86	45,9°	30,1°	0,77	0,84
80°	8,60	1,49	17,23	49,2°	30,3°	0,77	0,88
90°	8,90	0,00	15,92	56,0°	30,6°	0,77	1,00
110°	9,44	3,23	13,17	71,8°	31,3°	0,90	1,00
120°	9,74	4,87	11,80	81,0°	31,5°	1,00	1,00
135°	9,15	6,47	11,47	101,3°	9,1°	1,00	1,00
150°	8,52	7,38	9,74	124,1°	3,1°	1,00	1,00
165°	8,05	7,78	8,62	151,0°	1,5°	1,00	1,00
180°	7,78	7,78	8,37	180,0°	0,4°	1,00	1,00
172,1° (r)	7,89	7,81	8,40	164,7°	0,9°	1,00	1,00

TWS = 20 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	8,02	4,01	22,67	39,4°	29,0°	0,69	0,78
70°	8,42	2,88	21,45	46,0°	29,8°	0,67	0,83
75°	8,60	2,23	20,78	49,5°	30,0°	0,66	0,87
80°	8,78	1,52	20,09	53,1°	30,3°	0,66	0,93
90°	9,14	0,00	18,67	60,7°	30,7°	0,68	1,00
110°	9,89	3,38	15,76	77,8°	31,4°	0,79	1,00
120°	10,36	5,18	14,34	87,4°	31,7°	0,88	1,00
135°	10,59	7,49	13,82	104,9°	19,4°	1,00	1,00
150°	9,46	8,19	12,86	128,6°	4,6°	1,00	1,00
165°	8,92	8,61	11,80	153,7°	2,2°	1,00	1,00
180°	8,65	8,65	11,53	180,0°	0,6°	1,00	1,00
174,2° (r)	8,72	8,68	11,54	169,8°	1,2°	1,00	1,00



World Leader in Rating Technology

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Polar Tables

Boat Name: **BUSYBODY**

Sail No: **FIN-19**

Sail: **Asymmetric Spinnaker on Pole**

Issued On: **10.2.2009 - VPP 1.00**

TWS = 6 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	5,18	2,59	9,73	32,5°	4,0°	1,00	1,00
70°	5,98	2,04	9,84	35,1°	5,0°	1,00	1,00
75°	6,33	1,64	9,81	36,4°	5,7°	1,00	1,00
80°	6,62	1,15	9,69	37,6°	6,6°	1,00	1,00
90°	6,95	0,00	9,18	40,8°	7,5°	1,00	1,00
110°	6,87	2,35	7,42	49,8°	4,5°	1,00	1,00
120°	6,49	3,25	6,28	56,5°	3,3°	1,00	1,00
135°	5,48	3,87	4,44	74,3°	1,7°	1,00	1,00
150°	4,38	3,79	3,15	105,9°	0,7°	1,00	1,00
165°	3,64	3,51	2,71	144,7°	0,3°	1,00	1,00
180°	3,36	3,36	2,69	180,0°	0,0°	1,00	1,00
140,2° (r)	5,11	3,92	3,90	83,2°	1,3°	1,00	1,00

TWS = 8 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	6,56	3,28	12,62	33,0°	10,0°	1,00	1,00
70°	7,36	2,52	12,44	35,7°	15,7°	1,00	1,00
75°	7,63	1,98	12,17	37,1°	18,5°	1,00	1,00
80°	7,82	1,36	11,80	38,7°	20,4°	1,00	1,00
90°	8,00	0,00	10,99	43,3°	19,5°	1,00	1,00
110°	7,79	2,66	9,02	56,1°	8,9°	1,00	1,00
120°	7,49	3,74	7,77	63,6°	4,6°	1,00	1,00
135°	6,79	4,80	5,80	79,2°	2,5°	1,00	1,00
150°	5,62	4,87	4,26	108,8°	1,1°	1,00	1,00
165°	4,80	4,63	3,66	145,2°	0,4°	1,00	1,00
180°	4,45	4,45	3,62	180,0°	0,1°	1,00	1,00
141,2° (r)	6,33	4,93	5,06	89,5°	1,8°	1,00	1,00

TWS = 10 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	7,49	3,75	14,79	32,5°	23,0°	1,00	1,00
70°	7,97	2,73	13,97	35,6°	29,0°	1,00	0,88
75°	8,13	2,10	13,54	37,9°	29,6°	1,00	0,83
80°	8,25	1,43	13,06	40,3°	29,9°	1,00	0,84
90°	8,45	0,00	12,02	45,4°	30,1°	1,00	0,92
110°	8,40	2,87	10,38	61,4°	14,9°	1,00	1,00
120°	8,14	4,07	9,19	70,3°	7,5°	1,00	1,00
135°	7,58	5,36	7,14	86,4°	3,1°	1,00	1,00
150°	6,73	5,83	5,43	111,7°	1,5°	1,00	1,00
165°	5,83	5,63	4,71	146,3°	0,6°	1,00	1,00
180°	5,46	5,46	4,63	180,0°	0,1°	1,00	1,00
150,7° (r)	6,69	5,83	5,37	113,0°	1,5°	1,00	1,00

TWS = 12 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	7,78	3,89	16,38	33,2°	29,1°	0,99	0,79
70°	8,18	2,80	15,52	38,1°	30,0°	0,95	0,73
75°	8,32	2,15	15,02	40,8°	30,3°	0,95	0,73
80°	8,45	1,47	14,49	43,6°	30,5°	0,95	0,75
90°	8,67	0,00	13,34	49,4°	30,7°	0,96	0,83
110°	8,97	3,07	11,41	64,7°	23,4°	1,00	1,00
120°	8,67	4,33	10,55	75,6°	12,0°	1,00	1,00
135°	8,15	5,76	8,55	92,7°	3,9°	1,00	1,00
150°	7,48	6,48	6,75	116,4°	2,0°	1,00	1,00
165°	6,79	6,56	5,82	147,4°	0,9°	1,00	1,00
180°	6,41	6,41	5,70	180,0°	0,2°	1,00	1,00
160,7° (r)	6,97	6,58	5,99	138,0°	1,1°	1,00	1,00

TWS = 14 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	7,94	3,97	18,02	34,9°	29,2°	0,89	0,75
70°	8,32	2,85	17,04	40,4°	30,1°	0,87	0,73
75°	8,46	2,19	16,49	43,4°	30,3°	0,86	0,75
80°	8,60	1,49	15,90	46,4°	30,5°	0,86	0,79
90°	8,86	0,00	14,66	52,8°	30,8°	0,87	0,88
110°	9,36	3,20	12,01	67,2°	31,3°	0,98	1,00
120°	9,26	4,63	11,74	78,9°	18,3°	1,00	1,00
135°	8,61	6,09	10,04	97,8°	5,1°	1,00	1,00
150°	8,05	6,97	8,20	120,7°	2,5°	1,00	1,00
165°	7,49	7,23	7,16	149,3°	1,2°	1,00	1,00
180°	7,17	7,17	6,95	180,0°	0,3°	1,00	1,00
167,2° (r)	7,42	7,24	7,08	153,7°	1,0°	1,00	1,00

TWS = 16 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	8,05	4,02	19,62	36,5°	29,3°	0,82	0,73
70°	8,42	2,88	18,54	42,4°	30,1°	0,80	0,74
75°	8,58	2,22	17,95	45,6°	30,3°	0,79	0,77
80°	8,73	1,52	17,32	48,9°	30,5°	0,79	0,82
90°	9,03	0,00	16,01	55,7°	30,8°	0,80	0,93
110°	9,63	3,29	13,25	71,1°	31,3°	0,92	1,00
120°	9,89	4,95	12,37	80,9°	27,3°	1,00	1,00
135°	9,11	6,44	11,52	101,4°	7,9°	1,00	1,00
150°	8,49	7,36	9,74	124,2°	3,0°	1,00	1,00
165°	8,04	7,76	8,63	151,1°	1,5°	1,00	1,00
180°	7,77	7,77	8,37	180,0°	0,4°	1,00	1,00
172,4° (r)	7,87	7,80	8,40	165,4°	0,9°	1,00	1,00

TWS = 20 Kts

TWA	BTV	VMG	AWS	AWA	Heel	Reef	Flat
60°	8,16	4,08	22,77	39,1°	29,4°	0,71	0,71
70°	8,56	2,93	21,54	45,7°	30,1°	0,69	0,76
75°	8,74	2,26	20,87	49,2°	30,3°	0,69	0,81
80°	8,92	1,55	20,18	52,8°	30,5°	0,68	0,87
90°	9,30	0,00	18,74	60,2°	30,8°	0,69	1,00
110°	10,14	3,47	15,83	77,0°	31,5°	0,81	1,00
120°	10,60	5,30	14,38	86,6°	31,7°	0,91	1,00
135°	10,50	7,43	14,02	105,2°	17,3°	1,00	1,00
150°	9,43	8,16	12,87	128,7°	4,5°	1,00	1,00
165°	8,90	8,59	11,81	153,8°	2,2°	1,00	1,00
180°	8,64	8,64	11,53	180,0°	0,6°	1,00	1,00
174,6° (r)	8,70	8,66	11,54	170,6°	1,2°	1,00	1,00