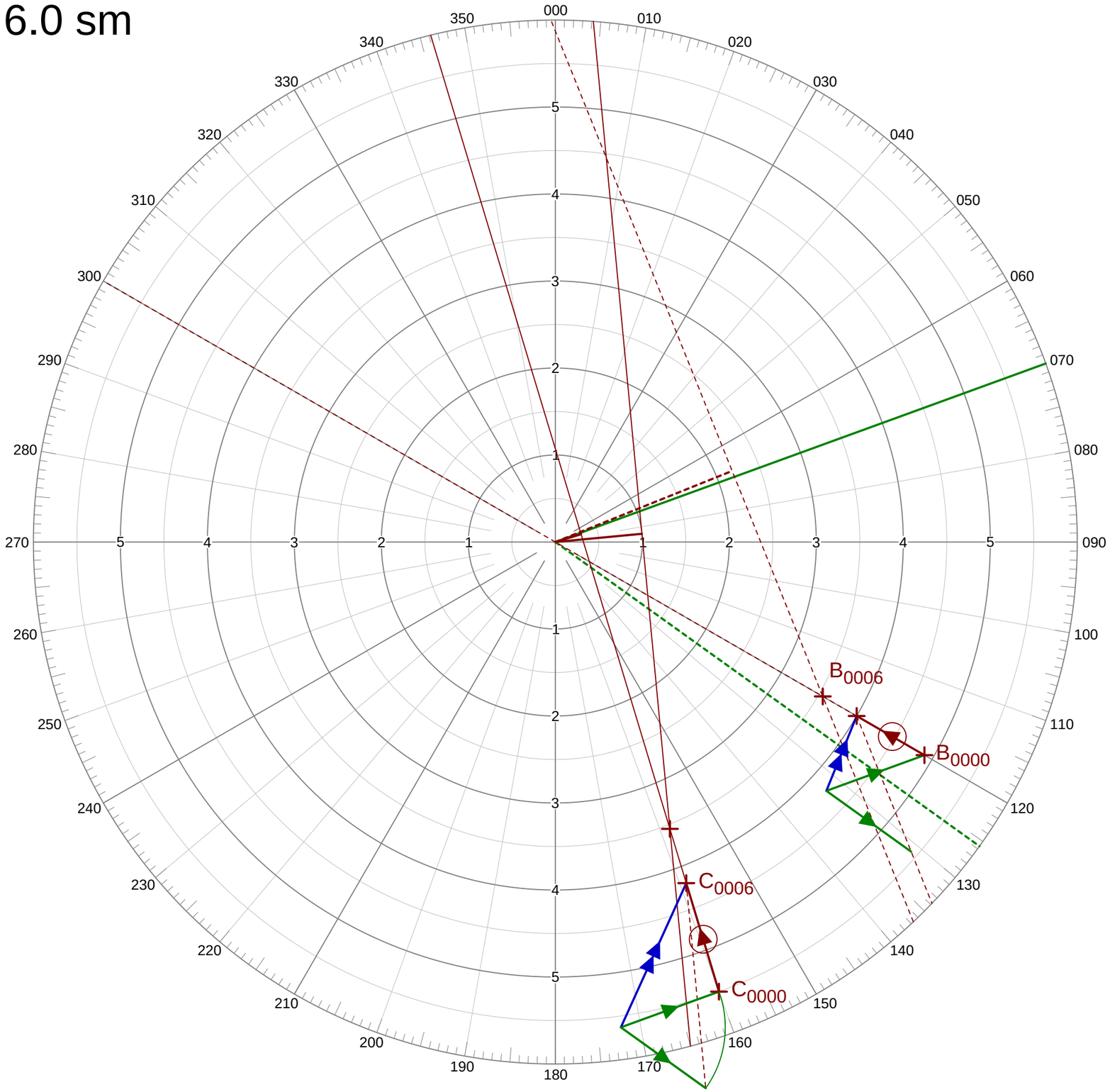
6.0 sm



0.0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10 11 12

Seemeilen

0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10 20 30 40 50 60

Seemeilen ⟷ Minuten

Radarplot

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http://brainaid.de/people/ecd/radarplot

Radar−Einstellungen

Orientierung (Course/North Up)		North Up
Bereich	[sm]	6.0 sm

Eigenes Schiff

KA (rwK)	[°]	070°
vA (FdW)	[kn]	12.0 kn

Beobachtungen

Gegner		B	C	D
Zeit	[Uhr]	00:00	00:00	
RaSP	[°]	050°	090°	
bei rwK	[°]	070°	070°	
RaKrP (rwP)	[°]	120°	160°	
Abstand	[sm]	4.9 sm	5.5 sm	
Zeit	[Uhr]	00:06	00:06	
RaSP	[°]	050°	089°	
bei rwK	[°]	070°	070°	
RaKrP (rwP)	[°]	120°	159°	
Abstand	[sm]	4.0 sm	4.2 sm	

Lage

Beobachtungsinterval	[min]	6 min	6 min	
KBr	[°]	300.0°	343.2°	
vBr	[kn]	9.0 kn	13.0 kn	
KB	[°]	022.0°	024.4°	
vB	[kn]	9.3 kn	18.2 kn	
CPA	[sm]	0.0 sm	0.3 sm	
PCPA	[°]	–	073.2°	
SPCPA	[°]	–	003.2°	
TCPA	[min]	26.7 min	19.3 min	
	[Uhr]	00:33	00:25	
Abstand auf der Kurslinie (BCR)	[sm]	0.0 sm	0.3 sm	
BCT	[min]	26.7 min	19.4 min	
	[Uhr]	00:33	00:25	

Manöver

Zeit	[Uhr]		• 00:09	
Abstand	[sm]	3.5 sm	3.6 sm	
Peilung (rwP)	[°]	120.0°	158.2°	
Manöver (Kurs/Fahrtänderung)			Kurs	
neuer CPA	[sm]		• 1.0 sm	
neuer Kurs KA	[°]		125.6°	
neue Geschwindigkeit vA	[kn]			

Lage nach Manöver

KBr	[°]	338.1°	354.6°	
vBr	[kn]	16.8 kn	23.7 kn	
Echoknick (delta)	[°]	38.1°	11.4°	
RaSP	[°]	354.4°	32.6°	
CPA	[sm]	2.2 sm	1.0 sm	
PCPA	[°]	068.1°	084.6°	
SPCPA	[°]	302.5°	318.9°	
TCPA	[min]	10.0 min	8.6 min	
	[Uhr]	00:19	00:18	
Abstand auf der Kurslinie (BCR)	[sm]	4.1 sm	1.3 sm	
BCT	[min]	−2.3 min	6.4 min	
	[Uhr]	00:07	00:15	