

C:\Program Files\AudieTech\CPP\irl\porscheclawett.CPP

Lobe	E1a	LIFT	DUR.	OPEN	CLOSE	AREA
Centerline	110.00 BTDC	0.006	321.65	93.48 BBDC	48.17 ATDC	44.73
.050 Lift C/L	109.96 BTDC	0.020	279.82	70.43 BBDC	29.38 ATDC	44.46
Runout	0.00070	0.050	256.74	58.33 BBDC	18.41 ATDC	44.06
Peak Open Acc.	0.001112	0.100	235.98	47.93 BBDC	8.05 ATDC	43.25
Peak Nose Acc.	-0.000866	0.150	217.91	38.91 BBDC	1.01 BTDC	42.06
Peak Close Acc.	0.000984	0.200	200.25	30.07 BBDC	9.82 BTDC	40.47
Lift @ TDC	0.1443	0.250	182.02	20.96 BBDC	18.94 BTDC	38.36
Minimum Flat		0.300	162.52	11.22 BBDC	28.70 BTDC	35.63
Follower Dia.	1.3128	0.350	141.43	0.67 BBDC	39.25 BTDC	32.15
		0.400	117.28	11.38 ABDC	51.33 BTDC	27.57
		0.450	87.83	26.05 ABDC	66.12 BTDC	21.24
		0.500	43.12	48.28 ABDC	88.59 BTDC	10.51
		0.51603		---	PEAK CAM LIFT ---	
		0.00000		---	PEAK VALVE LIFT ---	

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Lobe	I5a	LIFT	DUR.	OPEN	CLOSE	AREA
Centerline	108.00 ATDC	0.006	331.22	58.83 BTDC	92.39 ABDC	48.20
.050 Lift C/L	107.66 ATDC	0.020	287.70	36.40 BTDC	71.30 ABDC	47.94
Runout	0.00030	0.050	265.22	24.95 BTDC	60.27 ABDC	47.57
Peak Open Acc.	0.001083	0.100	244.28	14.33 BTDC	49.94 ABDC	46.80
Peak Nose Acc.	-0.000404	0.150	226.13	5.20 BTDC	40.93 ABDC	45.66
Peak Close Acc.	0.001201	0.200	208.40	3.77 ATDC	32.17 ABDC	44.11
Lift @ TDC	0.1789	0.250	190.39	12.72 ATDC	23.12 ABDC	42.08
Minimum Flat		0.300	171.63	22.15 ATDC	13.78 ABDC	39.50
Follower Dia.	1.3151	0.350	151.69	32.11 ATDC	3.80 ABDC	36.26
		0.400	129.63	43.18 ATDC	7.19 BBDC	32.12
		0.450	103.97	56.03 ATDC	20.00 BBDC	26.21
		0.500	70.99	72.50 ATDC	36.51 BBDC	18.80
		0.54446		---	PEAK CAM LIFT ---	
		0.00000		---	PEAK VALVE LIFT ---	

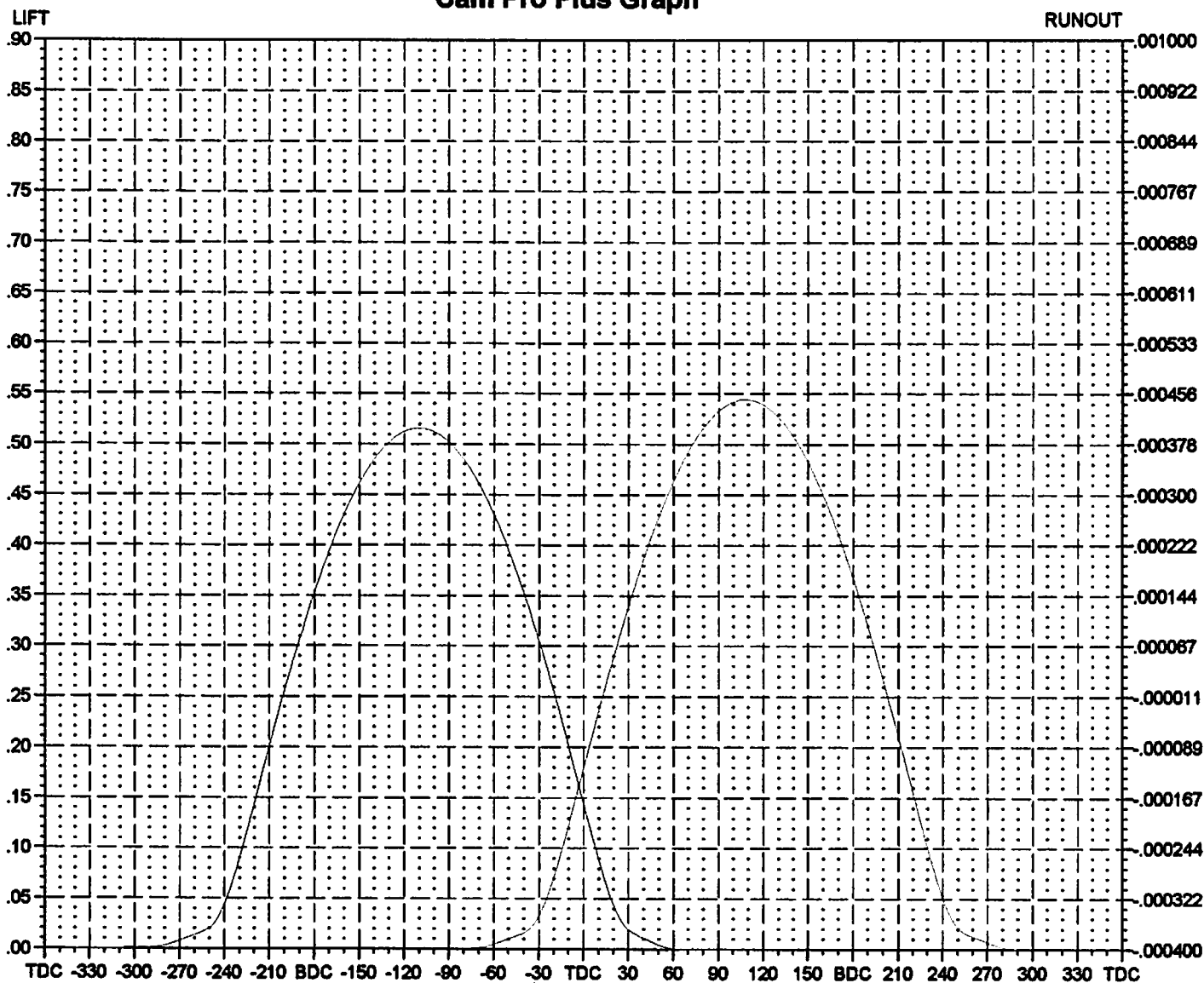
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Lobe	E1a	LIFT	DUR.	OPEN	CLOSE	AREA
Centerline	112.00 BTDC	0.006	321.65	95.48 BBDC	46.17 ATDC	44.73
.050 Lift C/L	111.96 BTDC	0.020	279.82	72.43 BBDC	27.38 ATDC	44.46
Runout	0.00070	0.050	256.74	60.33 BBDC	16.41 ATDC	44.06
Peak Open Acc.	0.001112	0.100	235.98	49.93 BBDC	6.05 ATDC	43.25
Peak Nose Acc.	-0.000866	0.150	217.91	40.91 BBDC	3.01 BTDC	42.06
Peak Close Acc.	0.000984	0.200	200.25	32.07 BBDC	11.82 BTDC	40.47
Lift @ TDC	0.1332	0.250	182.02	22.96 BBDC	20.94 BTDC	38.36
Minimum Flat		0.300	162.52	13.22 BBDC	30.70 BTDC	35.63
Follower Dia.	1.3128	0.350	141.43	2.67 BBDC	41.25 BTDC	32.15
		0.400	117.28	9.38 ABDC	53.33 BTDC	27.57
		0.450	87.83	24.05 ABDC	68.12 BTDC	21.24
		0.500	43.12	46.28 ABDC	90.59 BTDC	10.51
		0.51603		--- PEAK CAM LIFT ---		
		0.00000		--- PEAK VALVE LIFT ---		

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Lobe	I5a	LIFT	DUR.	OPEN	CLOSE	AREA
Centerline	106.00 ATDC	0.006	331.22	60.83 BTDC	90.39 ABDC	48.20
.050 Lift C/L	105.66 ATDC	0.020	287.70	38.40 BTDC	69.30 ABDC	47.94
Runout	0.00030	0.050	265.22	26.95 BTDC	58.27 ABDC	47.57
Peak Open Acc.	0.001083	0.100	244.28	16.33 BTDC	47.94 ABDC	46.80
Peak Nose Acc.	-0.000404	0.150	226.13	7.20 BTDC	38.93 ABDC	45.66
Peak Close Acc.	0.001201	0.200	208.40	1.77 ATDC	30.17 ABDC	44.11
Lift @ TDC	0.1902	0.250	190.39	10.72 ATDC	21.12 ABDC	42.08
Minimum Flat		0.300	171.63	20.15 ATDC	11.78 ABDC	39.50
Follower Dia.	1.3151	0.350	151.69	30.11 ATDC	1.80 ABDC	36.26
		0.400	129.63	41.18 ATDC	9.19 BBDC	32.12
		0.450	103.97	54.03 ATDC	22.00 BBDC	26.21
		0.500	70.99	70.50 ATDC	38.51 BBDC	18.80
		0.54446		--- PEAK CAM LIFT ---		
		0.00000		--- PEAK VALVE LIFT ---		

# Cam Pro Plus Graph



I/E	FILE	RUNOUT	LASH	RR	CENTERLINE	VALVE LIFT @ TDC
—	E1a porschelewett.CPP	0.0007	.009	0.00	110.00 BTDC	0.0000
—	I5a porschelewett.CPP	0.0003	.009	0.00	108.00 ATDC	0.0000