

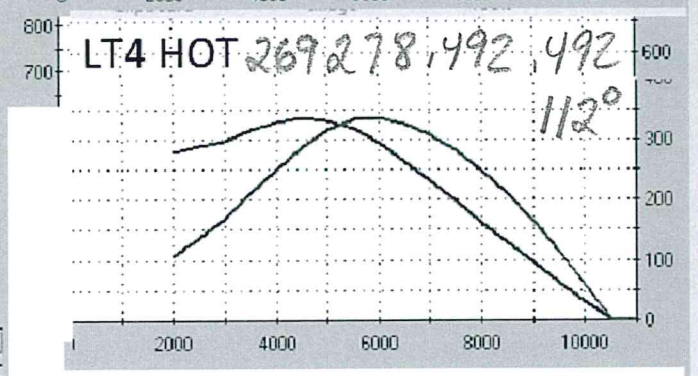
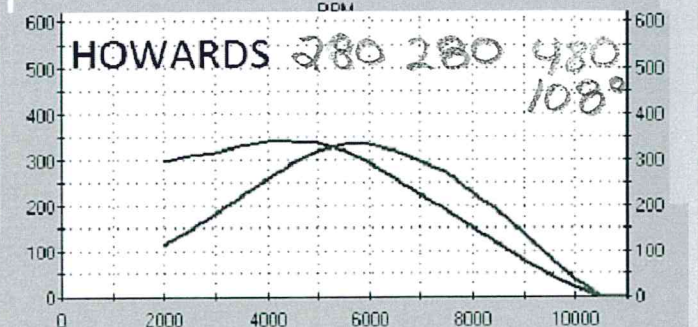
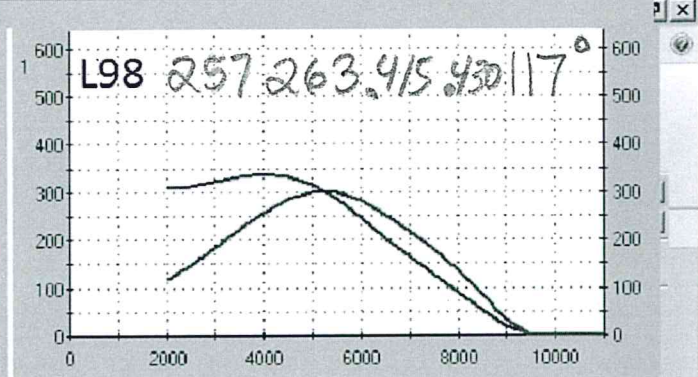
Dyno2000 - [305 280 480 202 373 6k 340 5k 358tq 4500.dyn]

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CALCULATED POWER AND ENGINE PRATED POWER AN

	Howards			L98			LT4 hotcam		
RPM	Torq (Fly)	Power (Fly)	Torq (Fly)	Power (Fly)	Torq (Fly)	Power (Fly)	Torq (Fly)	Power (Fly)	
2000	113	296	117	308	107	280	308	41	
2500	147	308	149	314	138	290	314	51	
3000	181	316	184	322	170	297	322	59	
3500	220	330	222	334	210	316	334	61	
4000	259	340	258	338	251	330	339	71	
4500	293	342	286	334	288	337	334	77	
5000	321	337	301	316	317	333	316	61	
5500	334	319	300	287	335	320	287	51	
6000	334	292	282	247	341	298	247	41	
6500	320	258	253	205	332	268	205	21	
7000	296	222	218	164	314	236	164	11	
7500	270	189	182	127	289	202	127	14	
8000	228	150	133	88	256	168	88	5	
8500	189	117	86	53	220	136	53	8	
9000	137	80	34	20	175	102	20	0	
9500	88	48	0	0	125	69	0	14	
10000	37	19	0	0	73	38	0	18	
10500	0	0	0	0	17	9	0	31	
11000	0	0	0	0	0	0	0	19	

219 avg [redacted] 216 [redacted] 211 HP.



Handwritten summary notes:

- Howards 108°
- L98 117°
- LT4 HOT 112°
- 334 HP 342 TQ
- 300 HP 339 TQ
- 336 HP 337 TQ
- MAX 5500 RPM # '5