

Listing of: (memory data)
 Printed on May 1, 2007 at 15:41:17 Stored on May 1, 2007
 Calibrated on Apr 25, 2007
 Configuration name: 901LAM

Test Description: Accel. Test - 300 rpm/second
 MIKE TIEMAN'S 408 CI LS-2
 GM COMPUTER

Specifications:
 EngBor 4.030 inches EngStr 4.000 inches
 EngCyl 8 number EngCyc 4 cycles
 FuelSG 0.750 ratio IntLng 15 inches
 StrTst 2432 second

SuperFlow WinDyn Software

Listing of: (memory data)
 Channel Group: Corrected Torque and Power Page 1 of 1
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	EngSpd RPM	STPTrq Clb-ft	STPPwr Chp	ManPrs inHg	A/F L1 Ratio	A/F L2 Ratio	Air 1 scfm	BSFC lb/hph	Oil P psig
**	2500	475.1	226.2	1.5	13.1	12.6	0	0.000	38.8
	2600	476.5	235.9	1.3	13.0	12.5	0	0.000	39.3
	2700	486.6	250.2	1.6	13.1	12.6	0	0.000	39.8
	2800	485.4	258.8	1.0	13.2	12.9	0	0.000	40.0
	2900	487.9	269.4	1.3	13.1	12.9	0	0.000	40.2
	3000	488.5	279.0	1.1	13.1	12.9	0	0.000	40.5
	3100	493.5	291.3	1.2	13.0	12.8	0	0.000	40.9
	3200	497.6	303.2	1.5	12.8	12.9	0	0.000	41.4
	3300	498.4	313.2	1.5	12.5	12.9	0	0.000	42.0
	3400	496.5	321.4	1.3	12.7	13.1	0	0.000	42.6
	3500	497.7	331.7	1.6	12.5	13.0	0	0.000	43.1
	3600	503.2	344.9	1.5	12.3	12.8	0	0.000	43.4
**	3700	505.0	355.8	1.6	12.1	12.7	0	0.000	43.8
	3800	514.0	371.9	1.0	12.0	12.4	0	0.000	44.2
	3900	512.7	380.7	1.2	11.8	12.2	0	0.000	44.4
	4000	526.1	400.7	1.3	11.5	11.9	0	0.000	44.8
	4100	528.6	412.7	1.3	11.5	11.8	0	0.000	45.1
	4200	538.0	430.3	0.9	11.5	11.8	0	0.000	45.8
	4300	537.7	440.2	0.9	11.6	11.8	0	0.000	46.2
	4400	545.6	457.1	1.1	11.7	11.9	0	0.000	47.1
	4500	541.2	463.7	0.9	11.9	12.1	0	0.000	47.2
	4600	542.8	475.4	1.1	12.0	12.3	0	0.000	47.6
	4700	543.5	486.4	1.0	12.3	12.5	0	0.000	48.2
	4800	542.6	495.9	1.1	12.5	12.6	0	0.000	48.5
	4900	537.9	501.8	1.1	12.6	12.8	0	0.000	48.9
	5000	534.8	509.1	1.0	12.8	12.9	0	0.000	49.3
	5100	530.6	515.2	1.0	12.9	13.0	0	0.000	49.5
**Range:	2500 RPM -	3700 RPM							
AVG:	3100	491.7	290.8	1.4	12.8	12.8	0	0.000	41.2
MIN:	2500	475.1	226.2	1.0	12.1	12.5	0	0.000	38.8
MAX:	3700	505.0	355.8	1.6	13.2	13.1	0	0.000	43.8

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 Channel Group: Exhaust Temperatures Page 1 of 1
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	EngSpd RPM	Exh1 degF	Exh2 degF	Exh3 degF	Exh4 degF	Exh5 degF	Exh6 degF	Exh7 degF	Exh8 degF
**	2500	796	834	815	840	788	326	785	816
	2600	808	856	828	855	800	348	799	828
	2700	819	874	844	867	812	371	812	841
	2800	828	885	850	878	823	399	824	851
	2900	831	893	860	890	833	424	834	864
	3000	841	906	869	897	835	431	841	865
	3100	849	915	872	904	846	461	856	877
	3200	851	923	883	918	857	493	868	886
	3300	866	939	895	933	870	529	886	904
	3400	877	956	907	947	882	559	901	920
	3500	884	973	918	963	894	591	913	932
	3600	895	989	927	977	904	612	916	939
**	3700	905	1001	932	979	907	629	929	952
	3800	907	1005	936	992	916	651	936	953
	3900	916	1017	943	999	918	658	943	965
	4000	923	1025	945	1005	925	678	952	973
	4100	925	1032	952	1016	931	691	956	974
	4200	934	1043	959	1029	940	706	968	987
	4300	944	1053	965	1039	945	708	970	992
	4400	955	1065	974	1052	955	728	980	1001
	4500	967	1074	980	1056	961	744	992	1012
	4600	979	1083	985	1071	974	762	1004	1023
	4700	992	1093	997	1085	987	784	1018	1035
	4800	1002	1098	1009	1100	1002	806	1033	1047
	4900	1009	1109	1022	1115	1017	823	1047	1058
	5000	1023	1124	1037	1131	1032	843	1060	1066
	5100	1036	1136	1051	1145	1043	849	1068	1083
**Range:	2500 RPM -	3700 RPM							
AVG:	3100	850	919	877	911	850	475	859	882
MIN:	2500	796	834	815	840	788	326	785	816
MAX:	3700	905	1001	932	979	907	629	929	952

Corrected Torque and Power

Recorded,

