

Power Test, Inc. Sussex, WI - USA

DA.MET

! Precision Street
alisbury Qld 4107
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Test Information

Engine Manufacturer SCANIA
Serial # 7145352
Model DI13
Company SCANIA

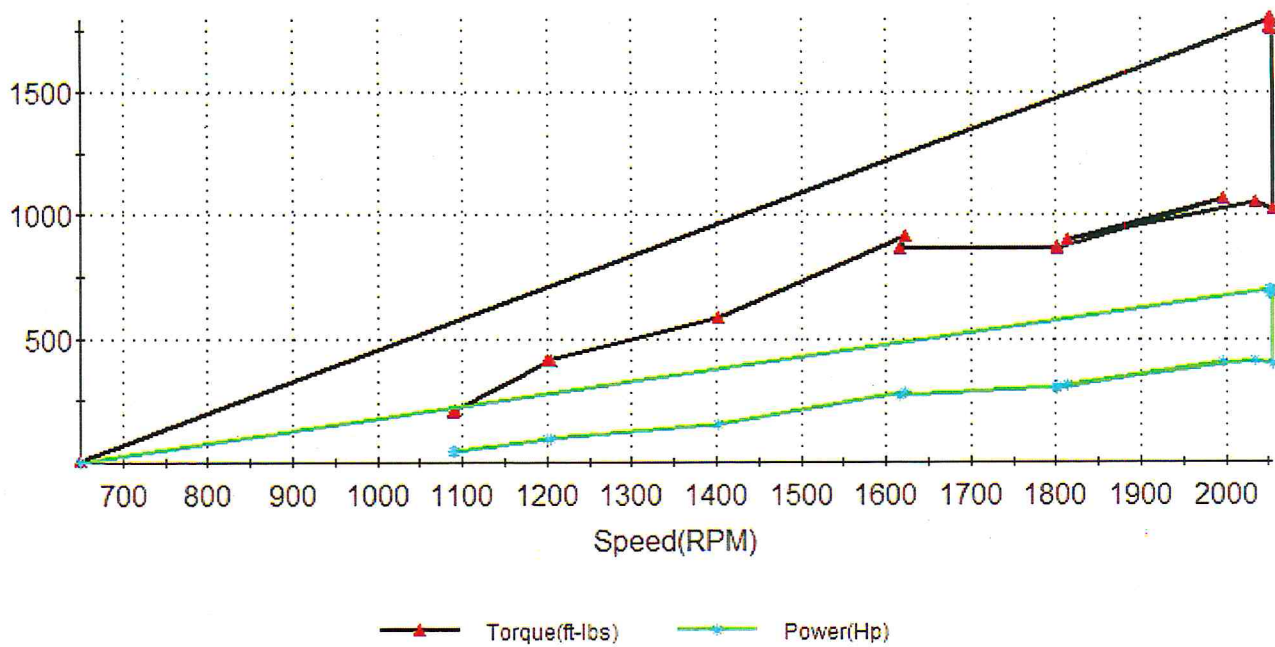
Peaks

Peak Torque	1795 ft-lbs	Peak Power	701 Hp
Torque at peak speed	1025 ft-lbs	Power at peak Speed	401 Hp
Peak CorrNetTorque	1883 ft-lbs	Peak CorNetHp	735 Hp

Performance SpreadSheet

Speed(RPM)	Torque(ft-lbs)	Power(Hp)
1089	205	42
1091	207	43
1205	415	95
1201	409	93
1402	585	156
1622	915	283
1616	866	266
1801	876	301
1800	862	296
1997	1068	406
1814	903	312
2034	1056	409
2055	1025	401
2052	1751	684
2051	1760	687
2053	1777	695
2051	1795	701
2054	1793	701
650	10	1

Performance Graph



General Information

This is an example of how a report can contain a paragraph . This can be used as a disclaimer, added notes etc.

Sensor Spreadsheet

Time	Speed(RPM)	Power(Hp)	Torque(ft-lbs)	T1 EXH A(°C)	T5 ENG WATER(°C)	P1 FUEL (PSI)	T16 FUEL(°C)	P2 OIL (PSI)	T10 OIL(°C)	P3 BOOST(PSI)	T9 AIR INLET(°C)	T8 I/COOLER AIR(°C)	T6 ENG SEA IN(°C)	T7 SEA OUT(°C)	T15 ROOM AIR(°C)
00:28:47	1089	42	205	176	48	85	22	76	49	0	28	NA	NA	NA	27
00:34:12	1091	43	207	191	69	84	22	69	67	1	28	NA	NA	NA	27
00:36:04	1205	95	415	278	79	84	22	69	75	2	28	NA	NA	NA	28
00:45:02	1201	93	409	291	78	84	23	64	88	2	28	NA	NA	NA	28
01:30:06	1402	156	585	386	79	81	25	67	93	5	30	NA	NA	NA	29
01:33:23	1622	283	915	421	80	80	26	69	96	11	30	NA	NA	NA	29
01:52:39	1616	266	866	432	80	80	27	68	100	10	32	NA	NA	NA	29
01:54:12	1801	301	876	410	81	81	27	70	100	13	33	NA	NA	NA	29
02:08:51	1800	296	862	413	81	81	28	69	102	13	34	NA	NA	NA	29
02:10:51	1997	406	1068	391	83	78	29	71	103	20	34	NA	NA	NA	29
02:18:59	1814	312	903	417	81	81	29	69	102	14	34	NA	NA	NA	29
02:40:25	2034	409	1056	383	83	78	29	73	98	21	31	NA	NA	NA	28
02:51:29	2055	401	1025	393	83	78	30	70	107	20	32	NA	NA	NA	29
02:55:06	2052	684	1751	441	86	69	30	69	108	36	33	NA	NA	NA	28
02:55:17	2051	687	1760	444	86	68	30	69	108	36	33	NA	NA	NA	28
02:55:20	2053	695	1777	445	86	68	30	69	109	37	33	NA	NA	NA	28

02:55: 23	2051	701	1795	448	86	68	30	69	109	37	33	NA	NA	NA	28
02:57: 23	2054	701	1793	460	86	68	30	68	112	37	34	NA	NA	NA	29
03:06: 40	650	1	10	143	74	79	30	36	89	0	28	NA	NA	NA	27

Sensor Graph

