SuperFlow® WinDyn™ V2.7

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Trumble Racing Components
610 Curtis
Pasadena, TX 77502

"Standard Corrected Power" from test 319[10-2-14]6.sfd

Test Information:

File name: 319[10-2-14]6.sfd (SF902.cfa)
Data page: Standard Corrected Power - 14 lines total
Tested on: Oct 2, 2014

EngSpd RPM	STPPwr CHp	STPTrq Clb-ft	A/F Ratio	Ful1+2 lbs/hr	Air1+2 SCFM	BSAC lb/hph	BSFC lb/hph	VolEff %
8,700**	762.3	460.2	0.0	283.4	0	0.00	0.405	0.0
8,800	765.4	456.8	0.0	281.2	0	0.00	0.401	0.0
8,900	767.3	452.8	0.0	280.1	0	0.00	0.398	0.0
9,000	769.2	448.9	0.0	280.2	0	0.00	0.398	0.0
9,100	770.6	444.7	0.0	282.0	0	0.00	0.400	0.0
9,200	772.1	440.8	0.0	285.4	0	0.00	0.404	0.0
9,300	773.7	436.9	0.0	289.8	0	0.00	0.409	0.0
9,400	774.5	432.7	0.0	295.0	0	0.00	0.417	0.0
9,500	774.4	428.1	0.0	300.4	0	0.00	0.424	0.0
9,600	774.0	423.4	0.0	304.7	0	0.00	0.431	0.0
9,700	772.3	418.1	0.0	308.9	0	0.00	0.438	0.0
9,800	767.8	411.5	0.0	313.8	0	0.00	0.448	0.0
9,900	763.6	405.1	0.0	319.3	0	0.00	0.459	0.0
10,000**	756.4	397.3	0.0	326.5	0	0.00	0.474	0.0
*Avg***								
9,350	*768.8*	*432.7*	*0.0*	*296.5*	*0*	*0.00*	*0.422*	*0.0*

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"Standard Corrected Power" from test 319[10-2-14]8.sfd

Test Information:

File name:	319[10-2-14]8.sfd (SF902.cfa)
Data page:	Standard Corrected Power - 13 lines total
Tested on:	Oct 2, 2014

EngSpd RPM	STPPwr CHp	STPTrq Clb-ft	A/F Ratio	Ful1+2 lbs/hr	Air1+2 SCFM	BSAC lb/hph	BSFC lb/hph	VolEff %
8,700**	761.7	459.8	0.0	285.4	0	0.00	0.411	0.0
8,800	763.7	455.8	0.0	283.2	0	0.00	0.407	0.0
8,900	766.5	452.3	0.0	283.0	0	0.00	0.405	0.0
9,000	769.3	448.9	0.0	284.7	0	0.00	0.406	0.0
9,100	772.6	445.9	0.0	287.1	0	0.00	0.408	0.0
9,200	775.2	442.5	0.0	290.4	0	0.00	0.412	0.0
9,300	777.0	438.8	0.0	293.5	0	0.00	0.415	0.0
9,400	777.6	434.5	0.0	297.3	0	0.00	0.421	0.0
9,500	778.9	430.6	0.0	300.1	0	0.00	0.424	0.0
9,600	777.8	425.5	0.0	303.0	0	0.00	0.429	0.0
9,700	775.7	420.0	0.0	306.3	0	0.00	0.435	0.0
9,800	771.2	413.3	0.0	310.0	0	0.00	0.443	0.0
9,900**	766.8	406.8	0.0	313.1	0	0.00	0.451	0.0
Avg**								
9,300	**771.9**	**436.5**	**0.0**	**295.1**	**0**	**0.00**	**0.420**	**0.0**