

DSG0483D 90K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1245	630	194	0.20
	0.2	1190	670	202	0.21
	0.3	1135	705	213	0.22
	0.4	1100	750	223	0.24
	0.5	1025	790	234	0.25
	0.6	945	825	244	0.26
	0.7	865	865	253	0.27
	0.8	795	900	263	0.28
T2	0.1	1725	800	415	0.45
	0.2	1675	830	426	0.47
	0.3	1630	855	440	0.48
	0.4	1585	885	457	0.5
	0.5	1540	915	469	0.52
	0.6	1495	945	484	0.53
	0.7	1450	975	495	0.55
	0.8	1405	1005	512	0.57
T3 **	0.1	1550	740	322	0.35
	0.2	1500	770	332	0.36
	0.3	1450	800	345	0.37
	0.4	1410	835	359	0.39
	0.5	1355	865	370	0.40
	0.6	1295	900	383	0.42
	0.7	1240	930	394	0.43
	0.8	1200	965	409	0.45
T4	0.1	1830	840	479	0.53
	0.2	1780	865	492	0.54
	0.3	1735	895	506	0.56
	0.4	1695	920	524	0.58
	0.5	1655	945	536	0.59
	0.6	1610	975	551	0.61
	0.7	1570	1005	564	0.63
	0.8	1525	1035	581	0.65
T5	0.1	1895	865	524	0.58
	0.2	1850	890	538	0.60
	0.3	1805	915	553	0.61
	0.4	1760	940	570	0.63
	0.5	1725	970	584	0.65
	0.6	1685	995	599	0.67
	0.7	1645	1020	612	0.68
	0.8	1605	1050	629	0.70

DSG0483D 90K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1300	600	184	0.19
	0.2	1245	635	192	0.20
	0.3	1185	670	202	0.21
	0.4	1150	715	212	0.22
	0.5	1070	750	222	0.24
	0.6	990	785	232	0.25
	0.7	905	820	240	0.26
	0.8	830	855	250	0.27
T2	0.1	1800	760	394	0.43
	0.2	1750	790	405	0.45
	0.3	1705	810	418	0.46
	0.4	1655	840	433	0.48
	0.5	1610	870	445	0.49
	0.6	1565	900	459	0.51
	0.7	1515	925	469	0.52
	0.8	1470	955	487	0.54
T3 **	0.1	1620	705	306	0.33
	0.2	1570	730	315	0.34
	0.3	1515	760	328	0.35
	0.4	1475	795	341	0.37
	0.5	1415	820	352	0.38
	0.6	1355	855	364	0.40
	0.7	1295	885	374	0.41
	0.8	1240	915	389	0.43
T4	0.1	1910	800	455	0.50
	0.2	1860	820	467	0.52
	0.3	1815	850	481	0.53
	0.4	1770	875	498	0.55
	0.5	1730	900	509	0.57
	0.6	1680	925	523	0.58
	0.7	1640	955	536	0.60
	0.8	1595	985	552	0.62
T5	0.1	1980	820	498	0.55
	0.2	1935	845	511	0.57
	0.3	1885	870	525	0.58
	0.4	1840	895	542	0.60
	0.5	1805	920	555	0.62
	0.6	1760	945	569	0.63
	0.7	1720	970	581	0.65
	0.8	1675	1000	598	0.67

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0483D 115K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1530	730	313	0.33
	0.2	1480	765	323	0.35
	0.3	1430	795	336	0.36
	0.4	1390	830	350	0.38
	0.5	1335	860	361	0.39
	0.6	1275	895	374	0.41
	0.7	1220	930	384	0.42
	0.8	1165	960	399	0.44
T2	0.1	1725	800	416	0.45
	0.2	1675	830	427	0.47
	0.3	1630	855	441	0.48
	0.4	1585	885	457	0.5
	0.5	1540	915	469	0.52
	0.6	1495	945	484	0.54
	0.7	1445	975	495	0.55
	0.8	1400	1005	512	0.57
T3 **	0.1	1885	860	519	0.57
	0.2	1840	885	533	0.59
	0.3	1795	915	547	0.61
	0.4	1755	940	565	0.63
	0.5	1715	965	578	0.64
	0.6	1675	995	594	0.66
	0.7	1635	1020	607	0.68
	0.8	1595	1050	624	0.70
T4	0.1	1830	840	479	0.53
	0.2	1780	865	492	0.54
	0.3	1735	895	506	0.56
	0.4	1695	920	524	0.58
	0.5	1655	945	536	0.59
	0.6	1610	975	551	0.61
	0.7	1570	1005	564	0.63
	0.8	1525	1035	581	0.65
T5	0.1	1895	865	524	0.58
	0.2	1850	890	538	0.60
	0.3	1805	915	553	0.61
	0.4	1760	940	570	0.63
	0.5	1725	970	584	0.65
	0.6	1685	995	599	0.67
	0.7	1645	1020	612	0.68
	0.8	1605	1050	629	0.70

DSG0483D 115K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1600	695	297	0.32
	0.2	1545	725	307	0.33
	0.3	1495	755	319	0.35
	0.4	1455	790	333	0.36
	0.5	1395	815	343	0.37
	0.6	1330	850	355	0.39
	0.7	1275	885	365	0.40
	0.8	1215	910	379	0.42
T2	0.1	1800	760	394	0.43
	0.2	1750	790	406	0.45
	0.3	1705	810	419	0.46
	0.4	1655	840	434	0.48
	0.5	1610	870	446	0.49
	0.6	1560	900	460	0.51
	0.7	1510	925	470	0.52
	0.8	1465	955	487	0.54
T3 **	0.1	1970	815	493	0.54
	0.2	1925	840	506	0.56
	0.3	1875	870	520	0.58
	0.4	1835	895	537	0.60
	0.5	1790	915	549	0.61
	0.6	1750	945	564	0.63
	0.7	1710	970	577	0.65
	0.8	1665	1000	593	0.67
T4	0.1	1910	800	455	0.50
	0.2	1860	820	467	0.52
	0.3	1815	850	481	0.53
	0.4	1770	875	498	0.55
	0.5	1730	900	509	0.57
	0.6	1680	925	523	0.58
	0.7	1640	955	536	0.60
	0.8	1595	985	552	0.62
T5	0.1	1980	820	498	0.55
	0.2	1935	845	511	0.57
	0.3	1885	870	525	0.58
	0.4	1840	895	542	0.60
	0.5	1805	920	555	0.62
	0.6	1760	945	569	0.63
	0.7	1720	970	581	0.65
	0.8	1675	1000	598	0.67

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** IN DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0484D 70K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1010	570	120	0.12
	0.2	960	595	128	0.13
	0.3	885	640	136	0.14
	0.4	835	690	140	0.15
	0.5	775	725	157	0.16
	0.6	720	770	164	0.17
	0.7	640	825	177	0.18
	0.8	575	850	184	0.19
T2	0.1	1740	805	415	0.46
	0.2	1710	830	426	0.47
	0.3	1645	860	441	0.49
	0.4	1610	890	452	0.5
	0.5	1580	910	462	0.51
	0.6	1530	940	479	0.53
	0.7	1485	975	491	0.55
	0.8	1435	1000	502	0.57
T3 **	0.1	1210	635	183	0.19
	0.2	1170	660	193	0.20
	0.3	1090	700	202	0.21
	0.4	1045	745	207	0.23
	0.5	995	775	223	0.24
	0.6	940	815	232	0.25
	0.7	875	865	245	0.26
	0.8	810	890	253	0.27
T4	0.1	1815	835	461	0.51
	0.2	1790	860	472	0.52
	0.3	1725	885	488	0.54
	0.4	1690	915	500	0.56
	0.5	1660	935	510	0.57
	0.6	1610	965	527	0.59
	0.7	1570	995	539	0.61
	0.8	1525	1020	551	0.62
T5	0.1	1880	855	502	0.55
	0.2	1855	880	513	0.57
	0.3	1795	905	529	0.59
	0.4	1755	935	542	0.61
	0.5	1730	955	552	0.62
	0.6	1680	985	570	0.64
	0.7	1640	1010	582	0.65
	0.8	1600	1035	594	0.67

DSG0484D 70K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1040	540	114	0.12
	0.2	990	565	122	0.12
	0.3	910	610	129	0.13
	0.4	860	655	133	0.14
	0.5	800	690	149	0.15
	0.6	740	730	156	0.16
	0.7	660	785	168	0.17
	0.8	590	810	175	0.18
T2	0.1	1790	765	394	0.43
	0.2	1765	790	405	0.45
	0.3	1695	815	419	0.46
	0.4	1660	845	430	0.48
	0.5	1625	865	439	0.49
	0.6	1575	895	455	0.51
	0.7	1530	925	467	0.52
	0.8	1480	950	477	0.54
T3 **	0.1	1245	605	174	0.18
	0.2	1205	625	183	0.19
	0.3	1125	665	192	0.20
	0.4	1075	710	197	0.22
	0.5	1025	735	212	0.22
	0.6	970	775	220	0.24
	0.7	900	820	233	0.25
	0.8	835	845	240	0.26
T4	0.1	1870	795	438	0.48
	0.2	1845	815	448	0.50
	0.3	1775	840	464	0.51
	0.4	1740	870	475	0.53
	0.5	1710	890	485	0.54
	0.6	1660	915	501	0.56
	0.7	1615	945	512	0.58
	0.8	1570	970	523	0.59
T5	0.1	1935	810	477	0.52
	0.2	1910	835	487	0.54
	0.3	1850	860	503	0.56
	0.4	1810	890	515	0.58
	0.5	1780	905	524	0.59
	0.6	1730	935	542	0.61
	0.7	1690	960	553	0.62
	0.8	1650	985	564	0.64

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** IN DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0484D 90K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1230	640	191	0.20
	0.2	1190	665	200	0.21
	0.3	1115	705	210	0.22
	0.4	1070	750	215	0.24
	0.5	1020	780	231	0.25
	0.6	965	820	240	0.26
	0.7	900	870	253	0.27
	0.8	835	895	261	0.28
T2	0.1	1740	805	415	0.46
	0.2	1710	830	426	0.47
	0.3	1640	860	442	0.49
	0.4	1605	890	453	0.5
	0.5	1575	910	463	0.52
	0.6	1530	940	480	0.53
	0.7	1485	975	492	0.55
	0.8	1435	1000	503	0.57
T3 **	0.1	1545	745	316	0.34
	0.2	1510	770	327	0.36
	0.3	1440	800	339	0.37
	0.4	1400	835	348	0.39
	0.5	1365	860	360	0.40
	0.6	1310	895	374	0.41
	0.7	1255	930	386	0.43
	0.8	1205	955	397	0.44
T4	0.1	1815	835	461	0.51
	0.2	1790	860	472	0.52
	0.3	1725	885	488	0.54
	0.4	1690	915	500	0.56
	0.5	1660	935	510	0.57
	0.6	1610	965	527	0.59
	0.7	1570	995	539	0.61
	0.8	1525	1020	551	0.62
T5	0.1	1880	855	502	0.55
	0.2	1855	880	513	0.57
	0.3	1795	905	529	0.59
	0.4	1755	935	542	0.61
	0.5	1730	955	552	0.62
	0.6	1680	985	570	0.64
	0.7	1640	1010	582	0.65
	0.8	1600	1035	594	0.67

DSG0484D 90K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1265	610	181	0.19
	0.2	1225	630	190	0.20
	0.3	1150	670	200	0.21
	0.4	1100	715	204	0.22
	0.5	1050	740	219	0.23
	0.6	995	780	228	0.25
	0.7	925	825	240	0.26
	0.8	860	850	248	0.27
T2	0.1	1790	765	394	0.43
	0.2	1760	790	405	0.45
	0.3	1690	815	419	0.46
	0.4	1660	845	430	0.48
	0.5	1625	865	439	0.49
	0.6	1575	895	455	0.51
	0.7	1530	925	467	0.52
	0.8	1480	950	477	0.54
T3 ***	0.1	1590	710	300	0.33
	0.2	1555	730	311	0.34
	0.3	1485	760	322	0.35
	0.4	1440	795	331	0.37
	0.5	1405	815	342	0.38
	0.6	1350	850	355	0.39
	0.7	1295	885	367	0.41
	0.8	1240	905	377	0.42
T4	0.1	1870	795	438	0.48
	0.2	1845	815	448	0.50
	0.3	1775	840	464	0.51
	0.4	1740	870	475	0.53
	0.5	1710	890	485	0.54
	0.6	1660	915	501	0.56
	0.7	1615	945	512	0.58
	0.8	1570	970	523	0.59
T5	0.1	1935	810	477	0.52
	0.2	1910	835	487	0.54
	0.3	1850	860	503	0.56
	0.4	1810	890	515	0.58
	0.5	1780	905	524	0.59
	0.6	1730	935	542	0.61
	0.7	1690	960	553	0.62
	0.8	1650	985	564	0.64

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** IN DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0484D / DSG0487D 115K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1495	730	295	0.32
	0.2	1460	750	305	0.33
	0.3	1390	785	317	0.34
	0.4	1350	820	326	0.36
	0.5	1310	845	338	0.37
	0.6	1260	880	351	0.39
	0.7	1200	920	363	0.40
	0.8	1150	945	373	0.41
T2	0.1	1740	805	416	0.46
	0.2	1710	830	427	0.47
	0.3	1640	860	442	0.49
	0.4	1605	890	453	0.5
	0.5	1575	910	463	0.52
	0.6	1525	940	480	0.53
	0.7	1480	975	492	0.55
	0.8	1430	1000	503	0.57
T3 **	0.1	1865	850	491	0.54
	0.2	1840	875	503	0.56
	0.3	1775	900	519	0.57
	0.4	1740	930	531	0.59
	0.5	1715	950	541	0.61
	0.6	1665	980	559	0.63
	0.7	1625	1005	571	0.64
	0.8	1580	1030	583	0.66
T4	0.1	1815	835	461	0.51
	0.2	1790	860	472	0.52
	0.3	1725	885	488	0.54
	0.4	1690	915	500	0.56
	0.5	1660	935	510	0.57
	0.6	1610	965	527	0.59
	0.7	1570	995	539	0.61
	0.8	1525	1020	551	0.62
T5	0.1	1880	855	502	0.55
	0.2	1855	880	513	0.57
	0.3	1795	905	529	0.59
	0.4	1755	935	542	0.61
	0.5	1730	955	552	0.62
	0.6	1680	985	570	0.64
	0.7	1640	1010	582	0.65
	0.8	1600	1035	594	0.67

DSG0484D / DSG0487D 115K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 **	0.1	1540	695	280	0.30
	0.2	1505	715	290	0.31
	0.3	1430	745	301	0.33
	0.4	1390	780	310	0.34
	0.5	1350	805	321	0.35
	0.6	1300	835	333	0.37
	0.7	1235	875	345	0.38
	0.8	1200	900	354	0.39
T2	0.1	1790	765	395	0.43
	0.2	1760	790	406	0.45
	0.3	1690	815	420	0.46
	0.4	1655	845	431	0.48
	0.5	1620	865	440	0.49
	0.6	1570	895	456	0.51
	0.7	1525	925	468	0.52
	0.8	1475	950	478	0.54
T3 **	0.1	1920	810	466	0.52
	0.2	1895	830	478	0.53
	0.3	1830	855	493	0.55
	0.4	1790	885	504	0.56
	0.5	1765	905	514	0.58
	0.6	1715	930	531	0.59
	0.7	1675	955	542	0.61
	0.8	1625	980	554	0.63
T4	0.1	1870	795	438	0.48
	0.2	1845	815	448	0.50
	0.3	1775	840	464	0.51
	0.4	1740	870	475	0.53
	0.5	1710	890	485	0.54
	0.6	1660	915	501	0.56
	0.7	1615	945	512	0.58
	0.8	1570	970	523	0.59
T5	0.1	1935	810	477	0.52
	0.2	1910	835	487	0.54
	0.3	1850	860	503	0.56
	0.4	1810	890	515	0.58
	0.5	1780	905	524	0.59
	0.6	1730	935	542	0.61
	0.7	1690	960	553	0.62
	0.8	1650	985	564	0.64

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** IN DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0601D 90K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1075	575	137	0.14
	0.2	1015	615	144	0.15
	0.3	960	655	154	0.16
	0.4	925	705	162	0.17
	0.5	840	745	173	0.18
	0.6	-	-	-	-
	0.7	-	-	-	-
	0.8	-	-	-	-
T2	0.1	2020	910	581	0.65
	0.2	1970	930	595	0.66
	0.3	1930	960	611	0.68
	0.4	1890	975	629	0.70
	0.5	1855	1000	644	0.72
	0.6	1825	1025	660	0.74
	0.7	1790	1050	674	0.76
	0.8	1760	1080	693	0.78
T3 **	0.1	1495	720	296	0.32
	0.2	1445	750	306	0.33
	0.3	1395	785	318	0.34
	0.4	1355	820	333	0.36
	0.5	1295	850	343	0.37
	0.6	1235	885	356	0.39
	0.7	1175	920	366	0.40
	0.8	1120	955	380	0.42
T4	0.1	1915	870	540	0.60
	0.2	1870	895	554	0.61
	0.3	1825	925	569	0.63
	0.4	1785	950	586	0.65
	0.5	1745	975	600	0.67
	0.6	1710	1000	615	0.69
	0.7	1670	1030	629	0.71
	0.8	1625	1055	646	0.72
T5	0.1	2250	1005	860	0.96
	0.2	2205	1025	879	0.98
	0.3	2165	1050	896	1.00
	0.4	2130	1075	913	1.02
	0.5	2090	1095	934	1.04
	0.6	2055	1120	949	1.07
	0.7	2015	1140	950	1.09
	0.8	1970	1155	950	1.10

DSG0601D 90K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1125	545	130	0.13
	0.2	1060	585	137	0.14
	0.3	1005	620	146	0.15
	0.4	965	670	154	0.16
	0.5	880	710	164	0.17
	0.6	-	-	-	-
	0.7	-	-	-	-
	0.8	-	-	-	-
T2	0.1	2110	865	552	0.62
	0.2	2060	880	566	0.63
	0.3	2010	910	580	0.65
	0.4	1975	930	597	0.67
	0.5	1940	950	612	0.68
	0.6	1905	970	627	0.70
	0.7	1870	1000	639	0.72
	0.8	1845	1030	659	0.74
T3 **	0.1	1560	685	281	0.30
	0.2	1510	715	291	0.31
	0.3	1460	745	302	0.33
	0.4	1415	780	316	0.34
	0.5	1355	810	326	0.35
	0.6	1290	840	338	0.37
	0.7	1230	875	348	0.38
	0.8	1170	905	361	0.40
T4	0.1	2000	825	513	0.57
	0.2	1955	850	526	0.58
	0.3	1905	880	541	0.60
	0.4	1865	905	557	0.62
	0.5	1825	925	570	0.63
	0.6	1785	950	584	0.65
	0.7	1745	980	598	0.67
	0.8	1700	1000	614	0.69
T5	0.1	2350	955	817	0.91
	0.2	2305	975	835	0.93
	0.3	2260	1000	851	0.95
	0.4	2225	1020	867	0.97
	0.5	2185	1040	887	0.99
	0.6	2145	1065	902	1.01
	0.7	2105	1085	903	1.03
	0.8	2060	1095	903	1.04

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** IN DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, and DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0601D 140K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1075	575	137	0.14
	0.2	1015	615	144	0.15
	0.3	960	655	154	0.16
	0.4	925	705	162	0.17
	0.5	840	745	173	0.18
	0.6	-	-	-	-
	0.7	-	-	-	-
	0.8	-	-	-	-
T2	0.1	1985	895	595	0.66
	0.2	1945	925	610	0.68
	0.3	1900	950	626	0.70
	0.4	1860	970	644	0.71
	0.5	1820	995	659	0.73
	0.6	1785	1020	674	0.75
	0.7	1750	1045	689	0.77
	0.8	1710	1075	705	0.79
T3 **	0.1	1995	900	603	0.67
	0.2	1955	930	618	0.69
	0.3	1910	955	634	0.71
	0.4	1870	975	652	0.72
	0.5	1830	1000	667	0.74
	0.6	1795	1025	682	0.76
	0.7	1760	1050	697	0.78
	0.8	1720	1080	713	0.80
T4	0.1	1915	870	540	0.60
	0.2	1870	895	554	0.61
	0.3	1825	925	569	0.63
	0.4	1785	950	586	0.65
	0.5	1745	975	600	0.67
	0.6	1710	1000	615	0.69
	0.7	1670	1030	629	0.71
	0.8	1625	1055	646	0.72
T5	0.1	2250	1005	860	0.96
	0.2	2205	1025	879	0.98
	0.3	2165	1050	896	1.00
	0.4	2130	1075	913	1.02
	0.5	2090	1095	934	1.04
	0.6	2055	1120	949	1.07
	0.7	2015	1140	950	1.09
	0.8	1970	1155	950	1.10

DSG0601D 140K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1125	545	130	0.13
	0.2	1060	585	137	0.14
	0.3	1005	620	146	0.15
	0.4	965	670	154	0.16
	0.5	880	710	164	0.17
	0.6	-	-	-	-
	0.7	-	-	-	-
	0.8	-	-	-	-
T2	0.1	2075	850	566	0.63
	0.2	2035	880	580	0.65
	0.3	1985	900	594	0.66
	0.4	1945	920	611	0.68
	0.5	1900	945	626	0.70
	0.6	1865	970	640	0.72
	0.7	1825	995	654	0.73
	0.8	1785	1020	669	0.75
T3 **	0.1	2085	855	573	0.63
	0.2	2045	885	587	0.66
	0.3	1995	905	602	0.67
	0.4	1955	925	619	0.69
	0.5	1910	950	634	0.71
	0.6	1875	975	648	0.72
	0.7	1840	1000	662	0.74
	0.8	1795	1025	677	0.76
T4	0.1	2000	825	513	0.57
	0.2	1955	850	526	0.58
	0.3	1905	880	541	0.60
	0.4	1865	905	557	0.62
	0.5	1825	925	570	0.63
	0.6	1785	950	584	0.65
	0.7	1745	980	598	0.67
	0.8	1700	1000	614	0.69
T5	0.1	2350	955	817	0.91
	0.2	2305	975	835	0.93
	0.3	2260	1000	851	0.95
	0.4	2225	1020	867	0.97
	0.5	2185	1040	887	0.99
	0.6	2145	1065	902	1.01
	0.7	2105	1085	903	1.03
	0.8	2060	1095	903	1.04

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0603D 90K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	990	545	111	0.11
	0.2	925	590	118	0.12
	0.3	870	630	127	0.13
	0.4	840	680	133	0.14
	0.5	745	725	144	0.14
	0.6	-	-	-	-
	0.7	-	-	-	-
	0.8	-	-	-	-
T2	0.1	2020	910	581	0.65
	0.2	1970	930	595	0.66
	0.3	1930	960	611	0.68
	0.4	1890	975	629	0.70
	0.5	1855	1000	644	0.72
	0.6	1825	1025	660	0.74
	0.7	1790	1050	674	0.76
	0.8	1760	1080	693	0.78
T3 **	0.1	1495	720	296	0.32
	0.2	1445	750	306	0.33
	0.3	1395	785	318	0.34
	0.4	1355	820	333	0.36
	0.5	1295	850	343	0.37
	0.6	1235	885	356	0.39
	0.7	1175	920	366	0.40
	0.8	1120	955	380	0.42
T4	0.1	1915	870	540	0.60
	0.2	1870	895	554	0.61
	0.3	1825	925	569	0.63
	0.4	1785	950	586	0.65
	0.5	1745	975	600	0.67
	0.6	1710	1000	615	0.69
	0.7	1670	1030	629	0.71
	0.8	1625	1055	646	0.72
T5	0.1	2250	1005	860	0.96
	0.2	2205	1025	879	0.98
	0.3	2165	1050	896	1.00
	0.4	2130	1075	913	1.02
	0.5	2090	1095	934	1.04
	0.6	2055	1120	949	1.07
	0.7	2015	1140	950	1.09
	0.8	1970	1155	950	1.10

DSG0603D 90K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1035	520	105	0.10
	0.2	965	560	112	0.11
	0.3	910	600	121	0.12
	0.4	880	645	126	0.13
	0.5	780	690	137	0.14
	0.6	-	-	-	-
	0.7	-	-	-	-
	0.8	-	-	-	-
T2	0.1	2110	865	552	0.62
	0.2	2060	880	566	0.63
	0.3	2010	910	580	0.65
	0.4	1975	930	597	0.67
	0.5	1940	950	612	0.68
	0.6	1905	970	627	0.70
	0.7	1870	1000	639	0.72
	0.8	1845	1030	659	0.74
T3 **	0.1	1560	685	281	0.30
	0.2	1510	715	291	0.31
	0.3	1460	745	302	0.33
	0.4	1415	780	316	0.34
	0.5	1355	810	326	0.35
	0.6	1290	840	338	0.37
	0.7	1230	875	348	0.38
	0.8	1170	905	361	0.40
T4	0.1	2000	825	513	0.57
	0.2	1955	850	526	0.58
	0.3	1905	880	541	0.60
	0.4	1865	905	557	0.62
	0.5	1825	925	570	0.63
	0.6	1785	950	584	0.65
	0.7	1745	980	598	0.67
	0.8	1700	1000	614	0.69
T5	0.1	2350	955	817	0.91
	0.2	2305	975	835	0.93
	0.3	2260	1000	851	0.95
	0.4	2225	1020	867	0.97
	0.5	2185	1040	887	0.99
	0.6	2145	1065	902	1.01
	0.7	2105	1085	903	1.03
	0.8	2060	1095	903	1.04

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** IN DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, and DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0603D 115K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1055	570	130	0.13
	0.2	995	610	138	0.14
	0.3	940	650	147	0.15
	0.4	905	695	155	0.16
	0.5	815	740	165	0.17
	0.6	720	780	174	0.18
	0.7	625	820	182	0.19
	0.8	545	860	189	0.20
T2	0.1	2025	910	579	0.64
	0.2	1975	930	594	0.66
	0.3	1935	960	609	0.68
	0.4	1895	975	628	0.70
	0.5	1860	1000	642	0.72
	0.6	1830	1025	659	0.74
	0.7	1800	1055	672	0.76
	0.8	1765	1080	691	0.78
T3 **	0.1	1440	700	271	0.29
	0.2	1385	735	281	0.30
	0.3	1335	765	293	0.31
	0.4	1295	805	306	0.33
	0.5	1235	835	317	0.34
	0.6	1170	870	329	0.36
	0.7	1105	905	339	0.37
	0.8	1050	940	352	0.38
T4	0.1	1915	870	540	0.60
	0.2	1870	895	554	0.61
	0.3	1825	925	569	0.63
	0.4	1785	950	586	0.65
	0.5	1745	975	600	0.67
	0.6	1710	1000	615	0.69
	0.7	1670	1030	629	0.71
	0.8	1625	1055	646	0.72
T5	0.1	2250	1005	860	0.96
	0.2	2205	1025	879	0.98
	0.3	2165	1050	896	1.00
	0.4	2130	1075	913	1.02
	0.5	2090	1095	934	1.04
	0.6	2055	1120	949	1.07
	0.7	2015	1140	950	1.09
	0.8	1970	1155	950	1.10

DSG0603D 115K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1100	540	124	0.12
	0.2	1040	580	131	0.13
	0.3	980	620	140	0.14
	0.4	945	660	147	0.15
	0.5	850	705	157	0.16
	0.6	750	740	165	0.17
	0.7	655	780	173	0.18
	0.8	570	815	180	0.19
T2	0.1	2150	850	543	0.61
	0.2	2100	860	557	0.62
	0.3	2050	890	570	0.64
	0.4	2010	905	588	0.65
	0.5	1975	930	602	0.67
	0.6	1940	950	617	0.69
	0.7	1905	975	629	0.71
	0.8	1875	1000	648	0.73
T3 **	0.1	1440	700	271	0.29
	0.2	1385	735	281	0.30
	0.3	1335	765	293	0.31
	0.4	1295	805	306	0.33
	0.5	1235	835	317	0.34
	0.6	1170	870	329	0.36
	0.7	1105	905	339	0.37
	0.8	1050	940	352	0.38
T4	0.1	2000	825	513	0.57
	0.2	1955	850	526	0.58
	0.3	1905	880	541	0.60
	0.4	1865	905	557	0.62
	0.5	1825	925	570	0.63
	0.6	1785	950	584	0.65
	0.7	1745	980	598	0.67
	0.8	1700	1000	614	0.69
T5	0.1	2350	955	817	0.91
	0.2	2305	975	835	0.93
	0.3	2260	1000	851	0.95
	0.4	2225	1020	867	0.97
	0.5	2185	1040	887	0.99
	0.6	2145	1065	902	1.01
	0.7	2105	1085	903	1.03
	0.8	2060	1095	903	1.04

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** IN DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0603D 140K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1830	840	479	0.53
	0.2	1780	865	492	0.54
	0.3	1735	895	506	0.56
	0.4	1695	920	524	0.58
	0.5	1655	945	536	0.59
	0.6	1610	975	551	0.61
	0.7	1570	1005	564	0.63
	0.8	1525	1035	581	0.65
T2	0.1	1985	895	595	0.66
	0.2	1945	925	610	0.68
	0.3	1900	950	626	0.70
	0.4	1860	970	644	0.71
	0.5	1820	995	659	0.73
	0.6	1785	1020	674	0.75
	0.7	1750	1045	689	0.77
	0.8	1710	1075	705	0.79
T3 **	0.1	1995	900	603	0.67
	0.2	1955	930	618	0.69
	0.3	1910	955	634	0.71
	0.4	1870	975	652	0.72
	0.5	1830	1000	667	0.74
	0.6	1795	1025	682	0.76
	0.7	1760	1050	697	0.78
	0.8	1720	1080	713	0.80
T4	0.1	1915	870	540	0.60
	0.2	1870	895	554	0.61
	0.3	1825	925	569	0.63
	0.4	1785	950	586	0.65
	0.5	1745	975	600	0.67
	0.6	1710	1000	615	0.69
	0.7	1670	1030	629	0.71
	0.8	1625	1055	646	0.72
T5	0.1	2250	1005	860	0.96
	0.2	2205	1025	879	0.98
	0.3	2165	1050	896	1.00
	0.4	2130	1075	913	1.02
	0.5	2090	1095	934	1.04
	0.6	2055	1120	949	1.07
	0.7	2015	1140	950	1.09
	0.8	1970	1155	950	1.10

DSG0603D 140K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1910	800	455	0.50
	0.2	1860	820	467	0.52
	0.3	1815	850	481	0.53
	0.4	1770	875	498	0.55
	0.5	1730	900	509	0.57
	0.6	1680	925	523	0.58
	0.7	1640	955	536	0.60
	0.8	1595	985	552	0.62
T2	0.1	2075	850	566	0.63
	0.2	2035	880	580	0.65
	0.3	1985	900	594	0.66
	0.4	1945	920	611	0.68
	0.5	1900	945	626	0.70
	0.6	1865	970	640	0.72
	0.7	1825	995	654	0.73
	0.8	1785	1020	669	0.75
T3 **	0.1	2085	855	573	0.63
	0.2	2045	885	587	0.66
	0.3	1995	905	602	0.67
	0.4	1955	925	619	0.69
	0.5	1910	950	634	0.71
	0.6	1875	975	648	0.72
	0.7	1840	1000	662	0.74
	0.8	1795	1025	677	0.76
T4	0.1	2000	825	513	0.57
	0.2	1955	850	526	0.58
	0.3	1905	880	541	0.60
	0.4	1865	905	557	0.62
	0.5	1825	925	570	0.63
	0.6	1785	950	584	0.65
	0.7	1745	980	598	0.67
	0.8	1700	1000	614	0.69
T5	0.1	2350	955	817	0.91
	0.2	2305	975	835	0.93
	0.3	2260	1000	851	0.95
	0.4	2225	1020	867	0.97
	0.5	2185	1040	887	0.99
	0.6	2145	1065	902	1.01
	0.7	2105	1085	903	1.03
	0.8	2060	1095	903	1.04

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** IN DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0604D 90K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	950	550	103	0.11
	0.2	895	575	110	0.11
	0.3	820	625	118	0.12
	0.4	770	670	120	0.13
	0.5	705	710	139	0.14
	0.6	650	755	145	0.15
	0.7	570	815	159	0.16
	0.8	500	840	164	0.16
T2	0.1	1990	895	575	0.64
	0.2	1960	915	587	0.65
	0.3	1905	940	605	0.67
	0.4	1870	970	619	0.69
	0.5	1845	985	628	0.70
	0.6	1795	1015	647	0.72
	0.7	1760	1040	660	0.74
	0.8	1725	1060	671	0.76
T3 **	0.1	1035	575	128	0.13
	0.2	985	600	136	0.14
	0.3	910	650	144	0.15
	0.4	860	695	147	0.16
	0.5	805	730	165	0.17
	0.6	750	775	172	0.18
	0.7	670	830	185	0.19
	0.8	605	855	192	0.20
T4	0.1	1975	890	565	0.63
	0.2	1945	910	576	0.64
	0.3	1890	935	594	0.66
	0.4	1855	965	608	0.68
	0.5	1830	980	617	0.69
	0.6	1780	1010	636	0.71
	0.7	1745	1035	649	0.73
	0.8	1705	1055	660	0.74
T5	0.1	2245	980	797	0.88
	0.2	2210	1000	807	0.89
	0.3	2170	1025	830	0.92
	0.4	2135	1050	847	0.94
	0.5	2115	1065	855	0.95
	0.6	2070	1095	878	0.98
	0.7	2040	1115	892	1.00
	0.8	2005	1130	902	1.01

DSG0604D 90K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	980	525	97	0.10
	0.2	920	545	105	0.11
	0.3	845	595	112	0.11
	0.4	795	635	114	0.12
	0.5	725	675	132	0.13
	0.6	670	715	137	0.14
	0.7	585	775	151	0.15
	0.8	515	800	156	0.15
T2	0.1	2050	850	547	0.61
	0.2	2020	870	557	0.62
	0.3	1960	895	574	0.64
	0.4	1925	920	587	0.66
	0.5	1900	935	596	0.67
	0.6	1850	965	615	0.69
	0.7	1810	990	626	0.71
	0.8	1775	1005	637	0.72
T3 **	0.1	1065	545	121	0.13
	0.2	1015	570	129	0.13
	0.3	935	620	137	0.14
	0.4	885	660	140	0.15
	0.5	830	695	157	0.16
	0.6	775	735	163	0.17
	0.7	690	790	176	0.18
	0.8	625	810	182	0.19
T4	0.1	2035	845	537	0.60
	0.2	2005	865	547	0.61
	0.3	1945	890	564	0.63
	0.4	1910	915	577	0.64
	0.5	1885	930	586	0.66
	0.6	1835	960	605	0.68
	0.7	1795	985	616	0.69
	0.8	1755	1000	627	0.70
T5	0.1	2310	930	757	0.83
	0.2	2275	950	767	0.85
	0.3	2235	975	788	0.87
	0.4	2200	1000	804	0.89
	0.5	2180	1010	812	0.90
	0.6	2130	1040	834	0.93
	0.7	2100	1060	848	0.95
	0.8	2065	1075	857	0.96

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** IN DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0604D 115K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1055	585	134	0.14
	0.2	1010	610	142	0.15
	0.3	930	655	150	0.16
	0.4	885	700	154	0.17
	0.5	825	735	171	0.17
	0.6	770	780	179	0.19
	0.7	695	835	192	0.20
	0.8	630	860	199	0.20
T2	0.1	2015	900	564	0.63
	0.2	1990	925	575	0.64
	0.3	1930	945	593	0.66
	0.4	1895	970	607	0.68
	0.5	1870	990	616	0.69
	0.6	1825	1015	636	0.71
	0.7	1790	1045	648	0.73
	0.8	1750	1060	660	0.75
T3 **	0.1	1425	705	265	0.29
	0.2	1390	730	276	0.30
	0.3	1315	765	287	0.31
	0.4	1275	805	295	0.33
	0.5	1235	830	308	0.34
	0.6	1180	865	320	0.35
	0.7	1125	905	332	0.37
	0.8	1070	930	342	0.38
T4	0.1	1975	890	565	0.63
	0.2	1945	910	576	0.64
	0.3	1890	935	594	0.66
	0.4	1855	965	608	0.68
	0.5	1830	980	617	0.69
	0.6	1780	1010	636	0.71
	0.7	1745	1035	649	0.73
	0.8	1705	1055	660	0.74
T5	0.1	2245	980	797	0.88
	0.2	2210	1000	807	0.89
	0.3	2170	1025	830	0.92
	0.4	2135	1050	847	0.94
	0.5	2115	1065	855	0.95
	0.6	2070	1095	878	0.98
	0.7	2040	1115	892	1.00
	0.8	2005	1130	902	1.01

DSG0604D 115K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1085	555	127	0.13
	0.2	1040	580	135	0.14
	0.3	960	620	143	0.15
	0.4	910	665	146	0.16
	0.5	850	700	163	0.17
	0.6	795	740	170	0.18
	0.7	715	795	182	0.19
	0.8	650	815	189	0.19
T2	0.1	2070	855	536	0.60
	0.2	2050	875	547	0.61
	0.3	1990	900	563	0.63
	0.4	1950	925	577	0.65
	0.5	1925	940	585	0.66
	0.6	1880	965	604	0.68
	0.7	1845	990	615	0.70
	0.8	1800	1010	626	0.71
T3 **	0.1	1470	670	252	0.27
	0.2	1430	695	262	0.28
	0.3	1355	725	273	0.29
	0.4	1315	765	280	0.31
	0.5	1270	790	292	0.32
	0.6	1215	820	304	0.33
	0.7	1160	860	316	0.35
	0.8	1100	885	325	0.36
T4	0.1	2035	845	537	0.60
	0.2	2005	865	547	0.61
	0.3	1945	890	564	0.63
	0.4	1910	915	577	0.64
	0.5	1885	930	586	0.66
	0.6	1835	960	605	0.68
	0.7	1795	985	616	0.69
	0.8	1755	1000	627	0.70
T5	0.1	2310	930	757	0.83
	0.2	2275	950	767	0.85
	0.3	2235	975	788	0.87
	0.4	2200	1000	804	0.89
	0.5	2180	1010	812	0.90
	0.6	2130	1040	834	0.93
	0.7	2100	1060	848	0.95
	0.8	2065	1075	857	0.96

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** IN DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, and DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0604D / DSG0607D 140K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1835	840	471	0.52
	0.2	1805	865	482	0.54
	0.3	1740	890	498	0.55
	0.4	1705	920	510	0.57
	0.5	1680	940	520	0.58
	0.6	1630	970	538	0.60
	0.7	1590	1000	550	0.62
	0.8	1545	1020	561	0.63
T2	0.1	1990	895	576	0.64
	0.2	1960	915	587	0.65
	0.3	1905	940	605	0.67
	0.4	1870	970	619	0.69
	0.5	1845	985	628	0.70
	0.6	1800	1015	648	0.72
	0.7	1765	1040	660	0.74
	0.8	1720	1060	672	0.76
T3 **	0.1	1990	895	576	0.64
	0.2	1960	915	587	0.65
	0.3	1905	940	605	0.67
	0.4	1870	970	619	0.69
	0.5	1845	985	628	0.70
	0.6	1800	1015	648	0.72
	0.7	1765	1040	660	0.74
	0.8	1720	1060	672	0.76
T4	0.1	1975	890	565	0.63
	0.2	1945	910	576	0.64
	0.3	1890	935	594	0.66
	0.4	1855	965	608	0.68
	0.5	1830	980	617	0.69
	0.6	1780	1010	636	0.71
	0.7	1745	1035	649	0.73
	0.8	1705	1055	660	0.74
T5	0.1	2245	980	797	0.88
	0.2	2210	1000	807	0.89
	0.3	2170	1025	830	0.92
	0.4	2135	1050	847	0.94
	0.5	2115	1065	855	0.95
	0.6	2070	1095	878	0.98
	0.7	2040	1115	892	1.00
	0.8	2005	1130	902	1.01

DSG0604D / DSG0607D 140K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.1	1890	800	447	0.50
	0.2	1860	820	458	0.51
	0.3	1790	845	473	0.52
	0.4	1755	875	485	0.54
	0.5	1730	895	494	0.55
	0.6	1680	920	511	0.57
	0.7	1640	950	522	0.59
	0.8	1590	970	533	0.60
T2	0.1	2050	850	547	0.61
	0.2	2020	870	558	0.62
	0.3	1960	895	575	0.64
	0.4	1925	920	588	0.66
	0.5	1900	935	597	0.67
	0.6	1855	965	615	0.69
	0.7	1820	990	627	0.71
	0.8	1770	1005	638	0.72
T3 **	0.1	2050	850	547	0.61
	0.2	2020	870	558	0.62
	0.3	1960	895	575	0.64
	0.4	1925	920	588	0.66
	0.5	1900	935	597	0.67
	0.6	1855	965	615	0.69
	0.7	1820	990	627	0.71
	0.8	1770	1005	638	0.72
T4	0.1	2035	845	537	0.60
	0.2	2005	865	547	0.61
	0.3	1945	890	564	0.63
	0.4	1910	915	577	0.64
	0.5	1885	930	586	0.66
	0.6	1835	960	605	0.68
	0.7	1795	985	616	0.69
	0.8	1755	1000	627	0.70
T5	0.1	2310	930	757	0.83
	0.2	2275	950	767	0.85
	0.3	2235	975	788	0.87
	0.4	2200	1000	804	0.89
	0.5	2180	1010	812	0.90
	0.6	2130	1040	834	0.93
	0.7	2100	1060	848	0.95
	0.8	2065	1075	857	0.96

* In DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, AND DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T1 values are for fan mode only

** IN DSG0361D 45K, DSG0361D 90K, DSG0363D 45K, DSG0363D 70K, DSG0363D 90K, DSG0364D 45K, DSG0364D 70K, DSG0364D / DSG0367D 90K, DSG0481D 90K, DSG0481D 115K, DSG0483D 70K, DSG0483D 90K, DSG0483D 115K, DSG0484D 70K, DSG0484D 90K, DSG0484D / DSG0487D 115K, DSG0601D 90K, DSG0601D 140K, DSG0603D 90K, DSG0603D 115K, DSG0603D 140K, DSG0604D 90K, DSG0604D 115K, and DSG0604D / DSG0607D 140K DOWNSHOT and HORIZONTAL Tables, T3 values are for heat mode only

DSG0723D / DSG0724D / DSG0727D 90K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 ***	0.1	1335	615	199	0.20
	0.2	1290	655	209	0.21
	0.3	1230	695	220	0.23
	0.4	1165	740	233	0.24
	0.5	1095	785	246	0.26
	0.6	1035	830	258	0.27
	0.7	975	865	269	0.28
	0.8	900	910	281	0.30
T2 ***	0.1	1350	620	203	0.21
	0.2	1300	660	213	0.22
	0.3	1245	700	225	0.23
	0.4	1175	745	238	0.25
	0.5	1110	790	251	0.26
	0.6	1050	830	263	0.28
	0.7	990	870	274	0.29
	0.8	915	910	286	0.30
T3 ****	0.1	1660	720	324	0.34
	0.2	1605	750	336	0.36
	0.3	1555	785	348	0.37
	0.4	1505	820	362	0.39
	0.5	1450	855	376	0.41
	0.6	1400	895	390	0.43
	0.7	1345	925	403	0.44
	0.8	1290	965	417	0.46
T4	0.1	2145	880	606	0.66
	0.2	2090	905	621	0.68
	0.3	2050	925	636	0.70
	0.4	2015	950	650	0.71
	0.5	1975	975	666	0.73
	0.6	1935	1005	682	0.76
	0.7	1890	1030	698	0.77
	0.8	1850	1055	714	0.79
T5	0.1	2390	970	851	0.92
	0.2	2360	990	866	0.94
	0.3	2315	1015	884	0.97
	0.4	2270	1035	900	0.99
	0.5	2235	1060	916	1.01
	0.6	2200	1075	931	1.02
	0.7	2160	1100	947	1.05
	0.8	2115	1120	964	1.07

DSG0723D / DSG0724D / DSG0727D 90K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 ***	0.1	1400	595	195	0.19
	0.2	1355	635	205	0.21
	0.3	1290	675	216	0.22
	0.4	1225	720	228	0.24
	0.5	1150	760	241	0.25
	0.6	1085	805	253	0.26
	0.7	1025	840	264	0.28
	0.8	945	885	275	0.29
T2 ***	0.1	1420	600	199	0.20
	0.2	1365	640	209	0.21
	0.3	1305	680	221	0.23
	0.4	1235	725	233	0.24
	0.5	1165	765	246	0.25
	0.6	1105	805	258	0.27
	0.7	1040	845	269	0.28
	0.8	960	885	280	0.29
T3 ****	0.1	1745	700	318	0.33
	0.2	1685	730	329	0.35
	0.3	1635	760	341	0.36
	0.4	1580	795	355	0.38
	0.5	1525	830	368	0.40
	0.6	1470	870	382	0.41
	0.7	1410	895	395	0.43
	0.8	1355	935	409	0.45
T4	0.1	2250	855	594	0.64
	0.2	2195	880	609	0.66
	0.3	2155	895	623	0.67
	0.4	2115	920	637	0.69
	0.5	2075	945	653	0.71
	0.6	2030	975	668	0.73
	0.7	1985	1000	684	0.75
	0.8	1945	1025	700	0.77
T5	0.1	2510	940	834	0.89
	0.2	2480	960	849	0.91
	0.3	2430	985	866	0.94
	0.4	2385	1005	882	0.96
	0.5	2345	1030	898	0.98
	0.6	2310	1045	912	0.99
	0.7	2270	1065	928	1.01
	0.8	2220	1085	945	1.03

*** IN DSG0723D / DSG0724D / DSG0727D 90K, 115K, & 140K DOWNSHOT & HORIZONTAL Tables, T1 and T2 values are for part load only

**** IN DSG0723D / DSG0724D / DSG0727D 90K, 115K, & 140K DOWNSHOT & HORIZONTAL Tables, T3 values are for high heat mode only

DSG0723D / DSG0724D / DSG0727D 115K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 ***	0.1	1710	735	346	0.37
	0.2	1650	765	358	0.38
	0.3	1605	795	370	0.40
	0.4	1555	830	384	0.41
	0.5	1505	865	398	0.43
	0.6	1455	905	413	0.45
	0.7	1405	935	426	0.47
	0.8	1345	970	441	0.48
T2 ***	0.1	1350	620	203	0.21
	0.2	1300	660	213	0.22
	0.3	1245	700	225	0.23
	0.4	1175	745	238	0.25
	0.5	1110	790	251	0.26
	0.6	1050	830	263	0.28
	0.7	990	870	274	0.29
	0.8	915	910	286	0.30
T3 ****	0.1	2020	840	517	0.56
	0.2	1960	865	531	0.58
	0.3	1920	890	545	0.60
	0.4	1880	915	559	0.61
	0.5	1840	940	575	0.63
	0.6	1800	975	590	0.65
	0.7	-	-	-	-
	0.8	-	-	-	-
T4	0.1	2145	880	606	0.66
	0.2	2090	905	621	0.68
	0.3	2050	925	636	0.70
	0.4	2015	950	650	0.71
	0.5	1975	975	666	0.73
	0.6	1935	1005	682	0.76
	0.7	1890	1030	698	0.77
	0.8	1850	1055	714	0.79
T5	0.1	2390	970	851	0.92
	0.2	2360	990	866	0.94
	0.3	2315	1015	884	0.97
	0.4	2270	1035	900	0.99
	0.5	2235	1060	916	1.01
	0.6	2200	1075	931	1.02
	0.7	2160	1100	947	1.05
	0.8	2115	1120	964	1.07

DSG0723D / DSG0724D / DSG0727D 115K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 ***	0.1	1795	715	339	0.36
	0.2	1735	740	351	0.37
	0.3	1685	770	363	0.38
	0.4	1635	805	376	0.40
	0.5	1580	840	390	0.42
	0.6	1530	880	405	0.44
	0.7	1475	905	417	0.45
	0.8	1410	940	432	0.47
T2 ***	0.1	1420	600	199	0.20
	0.2	1365	640	209	0.21
	0.3	1305	680	221	0.23
	0.4	1235	725	233	0.24
	0.5	1165	765	246	0.25
	0.6	1105	805	258	0.27
	0.7	1040	845	269	0.28
	0.8	960	885	280	0.29
T3 ****	0.1	2120	815	507	0.55
	0.2	2060	840	520	0.56
	0.3	2015	865	534	0.58
	0.4	1975	890	548	0.60
	0.5	1930	910	564	0.61
	0.6	1885	945	578	0.63
	0.7	1840	970	593	0.65
	0.8	1800	1000	610	0.67
T4	0.1	2250	855	594	0.64
	0.2	2195	880	609	0.66
	0.3	2155	895	623	0.67
	0.4	2115	920	637	0.69
	0.5	2075	945	653	0.71
	0.6	2030	975	668	0.73
	0.7	1985	1000	684	0.75
	0.8	1945	1025	700	0.77
T5	0.1	2510	940	834	0.89
	0.2	2480	960	849	0.91
	0.3	2430	985	866	0.94
	0.4	2385	1005	882	0.96
	0.5	2345	1030	898	0.98
	0.6	2310	1045	912	0.99
	0.7	2270	1065	928	1.01
	0.8	2220	1085	945	1.03

*** IN DSG0723D / DSG0724D / DSG0727D 90K, 115K, & 140K DOWNSHOT & HORIZONTAL Tables, T1 and T2 values are for part load only

**** IN DSG0723D / DSG0724D / DSG0727D 90K, 115K, & 140K DOWNSHOT & HORIZONTAL Tables, T3 values are for high heat mode only

DSG0723D / DSG0724D / DSG0727D 140K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 ***	0.1	1660	745	316	0.34
	0.2	1625	770	327	0.36
	0.3	1555	800	339	0.37
	0.4	1515	835	348	0.39
	0.5	1480	860	360	0.40
	0.6	1425	895	374	0.41
	0.7	1370	930	386	0.43
	0.8	1320	955	397	0.44
T2 ***	0.1	1350	620	203	0.21
	0.2	1300	660	213	0.22
	0.3	1245	700	225	0.23
	0.4	1175	745	238	0.25
	0.5	1110	790	251	0.26
	0.6	1050	830	263	0.28
	0.7	990	870	274	0.29
	0.8	915	910	286	0.30
T3 ****	0.1	2180	905	598	0.66
	0.2	2150	925	609	0.68
	0.3	2095	950	627	0.70
	0.4	2060	975	642	0.71
	0.5	2040	995	650	0.73
	0.6	1990	1025	671	0.75
	0.7	1955	1045	683	0.77
	0.8	1915	1070	694	0.78
T4	0.1	2145	880	606	0.66
	0.2	2090	905	621	0.68
	0.3	2050	925	636	0.70
	0.4	2015	950	650	0.71
	0.5	1975	975	666	0.73
	0.6	1935	1005	682	0.76
	0.7	1890	1030	698	0.77
	0.8	1850	1055	714	0.79
T5	0.1	2390	970	851	0.92
	0.2	2360	990	866	0.94
	0.3	2315	1015	884	0.97
	0.4	2270	1035	900	0.99
	0.5	2235	1060	916	1.01
	0.6	2200	1075	931	1.02
	0.7	2160	1100	947	1.05
	0.8	2115	1120	964	1.07

DSG0723D / DSG0724D / DSG0727D 140K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 ***	0.1	1745	725	310	0.33
	0.2	1705	745	320	0.34
	0.3	1635	775	332	0.36
	0.4	1590	810	341	0.37
	0.5	1555	835	353	0.39
	0.6	1495	870	367	0.40
	0.7	1440	900	378	0.42
	0.8	1385	925	389	0.43
T2 ***	0.1	1420	600	199	0.20
	0.2	1365	640	209	0.21
	0.3	1305	680	221	0.23
	0.4	1235	725	233	0.24
	0.5	1165	765	246	0.25
	0.6	1105	805	258	0.27
	0.7	1040	845	269	0.28
	0.8	960	885	280	0.29
T3 ****	0.1	2290	880	586	0.65
	0.2	2260	895	597	0.66
	0.3	2200	920	614	0.67
	0.4	2165	945	629	0.69
	0.5	2140	965	637	0.71
	0.6	2090	995	658	0.73
	0.7	2055	1015	669	0.74
	0.8	2010	1040	680	0.76
T4	0.1	2250	855	594	0.64
	0.2	2195	880	609	0.66
	0.3	2155	895	623	0.67
	0.4	2115	920	637	0.69
	0.5	2075	945	653	0.71
	0.6	2030	975	668	0.73
	0.7	1985	1000	684	0.75
	0.8	1945	1025	700	0.77
T5	0.1	2510	940	834	0.89
	0.2	2480	960	849	0.91
	0.3	2430	985	866	0.94
	0.4	2385	1005	882	0.96
	0.5	2345	1030	898	0.98
	0.6	2310	1045	912	0.99
	0.7	2270	1065	928	1.01
	0.8	2220	1085	945	1.03

*** IN DSG0723D / DSG0724D / DSG0727D 90K, 115K, & 140K DOWNSHOT & HORIZONTAL Tables, T1 and T2 values are for part load only

**** IN DSG0723D / DSG0724D / DSG0727D 90K, 115K, & 140K DOWNSHOT & HORIZONTAL Tables, T3 values are for high heat mode only

DSG0363W / DSG0364W 45K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.8	790	875	240	0.26
	0.9	730	910	249	0.27
	1.0	675	945	259	0.28
	1.1	615	980	268	0.29
	1.2	555	1020	279	0.30
	1.3	515	1050	283	0.31
	1.4	475	1070	289	0.32
	1.5	485	1085	285	0.32
	1.6	440	1085	278	0.32
	1.7	345	1160	304	0.34
	1.8	325	1170	306	0.35
T2	0.8	1355	955	432	0.48
	0.9	1305	985	444	0.50
	1.0	1255	1015	458	0.51
	1.1	1200	1050	471	0.53
	1.2	1150	1080	484	0.54
	1.3	1100	1110	497	0.56
	1.4	1055	1135	509	0.57
	1.5	1020	1165	520	0.59
	1.6	970	1180	527	0.60
	1.7	915	1220	543	0.62
T3 **	0.8	-	-	-	-
	0.8	890	885	268	0.29
	0.9	830	920	278	0.30
	1.0	775	955	288	0.31
	1.1	715	990	299	0.33
	1.2	660	1030	309	0.34
	1.3	615	1060	315	0.35
	1.4	575	1080	323	0.35
	1.5	575	1100	321	0.36
	1.6	530	1100	317	0.36
T4	0.8	1485	975	491	0.55
	0.9	1440	1005	504	0.56
	1.0	1390	1035	518	0.58
	1.1	1340	1065	532	0.60
	1.2	1290	1095	546	0.62
	1.3	1240	1125	560	0.63
	1.4	1195	1155	573	0.65
	1.5	1150	1185	587	0.67
	1.6	1100	1205	597	0.68
	1.7	1050	1235	611	0.69
T5	0.8	1005	1260	623	0.71
	0.8	985	900	297	0.33
	0.9	930	930	307	0.34
	1.0	875	970	318	0.35
	1.1	815	1000	329	0.36
	1.2	760	1040	341	0.38
	1.3	715	1070	348	0.39
	1.4	675	1090	356	0.39
	1.5	665	1110	358	0.40
	1.6	-	-	-	-
	1.7	-	-	-	-
	1.8	-	-	-	-

DSG0363W / DSG0364W 45K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1' *	0.8	1115	915	340	0.37
	0.9	1060	950	351	0.39
	1.0	1005	985	363	0.40
	1.1	950	1015	375	0.42
	1.2	895	1050	387	0.43
	1.3	850	1085	397	0.44
	1.4	805	1105	406	0.45
	1.5	785	1130	411	0.46
	1.6	735	1140	413	0.47
	1.7	665	1195	432	0.49
	1.8	630	1210	439	0.50
T2'	0.8	-	-	-	-
	0.9	-	-	-	-
	1.0	1495	1050	570	0.64
	1.1	1450	1080	585	0.66
	1.2	1400	1110	599	0.68
	1.3	1350	1140	615	0.69
	1.4	1305	1165	628	0.71
	1.5	1255	1195	644	0.73
	1.6	1205	1220	656	0.74
	1.7	1160	1245	669	0.76
T3' **	0.8	1110	1275	682	0.78
	0.8	1115	915	340	0.37
	0.9	1060	950	351	0.39
	1.0	1005	985	363	0.40
	1.1	950	1015	375	0.42
	1.2	895	1050	387	0.43
	1.3	850	1085	397	0.44
	1.4	805	1105	406	0.45
	1.5	785	1130	411	0.46
	1.6	735	1140	413	0.47
T4'	1.7	665	1195	432	0.49
	1.8	630	1210	439	0.50
	0.8	1705	1015	607	0.68
	0.9	1665	1045	621	0.70
	1.0	1615	1075	635	0.72
	1.1	1570	1100	651	0.73
	1.2	1525	1125	665	0.75
	1.3	1475	1155	681	0.77
	1.4	1430	1185	696	0.79
	1.5	1375	1215	713	0.81
T5'	1.6	1325	1240	727	0.83
	1.7	1290	1260	740	0.84
	1.8	1235	1290	754	0.86
	0.8	1240	935	385	0.43
	0.9	1190	965	397	0.44
	1.0	1135	1000	409	0.46
	1.1	1080	1030	422	0.47
	1.2	1025	1065	435	0.49
	1.3	980	1095	446	0.50
	1.4	935	1120	457	0.51
T5'	1.5	905	1145	465	0.52
	1.6	855	1165	470	0.53
	1.7	795	1205	487	0.55
	1.8	750	1225	495	0.56

* In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T1 and T1' values are for fan mode only

** In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T3 and T3' values are for heat mode only

DSG0363W / DSG0364W 45K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.8	810	845	233	0.25
	0.9	750	880	242	0.26
	1.0	690	910	251	0.27
	1.1	630	945	260	0.28
	1.2	570	985	271	0.29
	1.3	530	1015	275	0.30
	1.4	485	1035	280	0.31
	1.5	495	1045	276	0.31
	1.6	450	1045	270	0.31
	1.7	355	1120	295	0.33
	1.8	335	1130	297	0.33
T2	0.8	1390	920	419	0.46
	0.9	1340	950	431	0.48
	1.0	1285	980	444	0.49
	1.1	1230	1015	457	0.51
	1.2	1180	1040	469	0.52
	1.3	1130	1070	482	0.54
	1.4	1080	1095	494	0.55
	1.5	1045	1125	504	0.57
	1.6	995	1140	511	0.58
	1.7	940	1175	527	0.59
T3 **	0.8	900	1200	535	0.61
	0.8	910	855	260	0.28
	0.9	850	890	270	0.29
	1.0	795	920	279	0.30
	1.1	735	955	290	0.31
	1.2	675	995	300	0.33
	1.3	630	1025	306	0.34
	1.4	590	1040	313	0.34
	1.5	590	1060	311	0.35
	1.6	545	1060	307	0.35
T4	1.7	450	1130	331	0.37
	1.8	425	1140	334	0.37
	0.8	1500	940	476	0.53
	0.9	1475	970	489	0.54
	1.0	1425	1000	502	0.56
	1.1	1375	1030	516	0.58
	1.2	1320	1055	530	0.59
	1.3	1270	1085	543	0.61
	1.4	1225	1115	556	0.63
	1.5	1180	1145	569	0.64
T5	1.6	1130	1165	579	0.65
	1.7	1075	1190	593	0.67
	1.8	1030	1215	604	0.68
	0.8	1010	870	288	0.31
	0.9	955	895	298	0.32
	1.0	895	935	308	0.34
	1.1	835	965	319	0.35
	1.2	780	1005	331	0.36
	1.3	735	1035	338	0.37
	1.4	690	1050	345	0.38
T5	1.5	680	1070	347	0.39
	1.6	630	1080	345	0.39
	1.7	-	-	-	-
	1.8	-	-	-	-

DSG0363W / DSG0364W 45K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1' *	0.8	1145	885	330	0.36
	0.9	1085	915	340	0.37
	1.0	1030	950	352	0.39
	1.1	975	980	364	0.40
	1.2	915	1015	375	0.42
	1.3	870	1045	385	0.43
	1.4	825	1065	394	0.44
	1.5	805	1090	399	0.45
	1.6	755	1100	401	0.45
	1.7	680	1155	419	0.47
	1.8	645	1170	426	0.48
T2'	0.8	-	-	-	-
	0.9	-	-	-	-
	1.0	-	-	-	-
	1.1	1485	1040	567	0.63
	1.2	1435	1070	581	0.65
	1.3	1385	1100	597	0.67
	1.4	1340	1125	609	0.69
	1.5	1285	1155	625	0.70
	1.6	1235	1175	636	0.72
	1.7	1190	1200	649	0.73
T3' **	1.8	1140	1230	662	0.75
	0.8	1145	885	330	0.36
	0.9	1085	915	340	0.37
	1.0	1030	950	352	0.39
	1.1	975	980	364	0.40
	1.2	915	1015	375	0.42
	1.3	870	1045	385	0.43
	1.4	825	1065	394	0.44
	1.5	805	1090	399	0.45
	1.6	755	1100	401	0.45
T4'	1.7	680	1155	419	0.47
	1.8	645	1170	426	0.48
	0.8	1750	980	589	0.65
	0.9	1705	1010	602	0.67
	1.0	1655	1035	616	0.69
	1.1	1610	1060	631	0.71
	1.2	1565	1085	645	0.72
	1.3	1510	1115	661	0.74
	1.4	1465	1145	675	0.76
	1.5	1410	1170	692	0.78
T5'	1.6	1360	1195	705	0.80
	1.7	1320	1215	718	0.81
	1.8	1265	1245	731	0.83
	0.8	1270	900	373	0.41
	0.9	1220	930	385	0.42
	1.0	1165	965	397	0.44
	1.1	1105	995	409	0.45
	1.2	1050	1030	422	0.47
	1.3	1005	1055	433	0.48
	1.4	960	1080	443	0.49
T5'	1.5	930	1105	451	0.50
	1.6	875	1125	456	0.51
	1.7	815	1165	472	0.53
	1.8	770	1180	480	0.54

* In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T1 and T1' values are for fan mode only

** In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T3 and T3' values are for heat mode only

DSG0363W / DSG0364W 70K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.8	820	880	248	0.27
	0.9	760	910	257	0.28
	1.0	705	950	267	0.29
	1.1	640	980	277	0.30
	1.2	585	1025	287	0.31
	1.3	545	1055	292	0.32
	1.4	505	1075	299	0.33
	1.5	510	1090	295	0.33
	1.6	465	1090	289	0.33
	1.7	375	1160	315	0.35
	1.8	350	1175	317	0.36
T2	0.8	1355	955	432	0.48
	0.9	1305	985	444	0.50
	1.0	1255	1015	458	0.51
	1.1	1200	1050	471	0.53
	1.2	1150	1080	484	0.54
	1.3	1100	1110	497	0.56
	1.4	1055	1135	509	0.57
	1.5	1020	1165	520	0.59
	1.6	970	1180	527	0.60
	1.7	915	1220	543	0.62
	1.8	-	-	-	-
T3 **	0.8	1190	925	367	0.41
	0.9	1140	960	378	0.42
	1.0	1085	995	391	0.44
	1.1	1025	1025	403	0.45
	1.2	975	1060	415	0.46
	1.3	925	1090	426	0.48
	1.4	885	1115	436	0.49
	1.5	855	1140	443	0.50
	1.6	805	1155	447	0.51
	1.7	745	1200	465	0.53
	1.8	705	1220	472	0.53
T4	0.8	1485	975	491	0.55
	0.9	1440	1005	504	0.56
	1.0	1390	1035	518	0.58
	1.1	1340	1065	532	0.60
	1.2	1290	1095	546	0.62
	1.3	1240	1125	560	0.63
	1.4	1195	1155	573	0.65
	1.5	1150	1185	587	0.67
	1.6	1100	1205	597	0.68
	1.7	1050	1235	611	0.69
	1.8	1005	1260	623	0.71
T5	0.8	1310	945	413	0.46
	0.9	1260	975	425	0.47
	1.0	1205	1010	438	0.49
	1.1	1150	1040	452	0.50
	1.2	1100	1075	464	0.52
	1.3	1050	1105	477	0.54
	1.4	1010	1130	488	0.55
	1.5	975	1155	498	0.56
	1.6	925	1175	504	0.57
	1.7	-	-	-	-
	1.8	-	-	-	-

DSG0363W / DSG0364W 70K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1' *	0.8	1150	920	353	0.39
	0.9	1100	955	364	0.40
	1.0	1045	990	377	0.42
	1.1	990	1020	389	0.43
	1.2	935	1055	401	0.45
	1.3	890	1085	411	0.46
	1.4	845	1110	421	0.47
	1.5	820	1135	427	0.48
	1.6	770	1150	430	0.49
	1.7	705	1195	448	0.51
	1.8	670	1215	455	0.51
T2'	0.8	-	-	-	-
	0.9	-	-	-	-
	1.0	1495	1050	570	0.64
	1.1	1450	1080	585	0.66
	1.2	1400	1110	599	0.68
	1.3	1350	1140	615	0.69
	1.4	1305	1165	628	0.71
	1.5	1255	1195	644	0.73
	1.6	1205	1220	656	0.74
	1.7	1160	1245	669	0.76
	1.8	1110	1275	682	0.78
T3' **	0.8	1420	965	461	0.51
	0.9	1375	995	474	0.53
	1.0	1325	1025	488	0.55
	1.1	1270	1055	502	0.56
	1.2	1220	1085	515	0.58
	1.3	1170	1120	529	0.60
	1.4	1130	1145	541	0.61
	1.5	1085	1175	554	0.63
	1.6	1035	1195	562	0.64
	1.7	985	1225	577	0.65
	1.8	935	1250	587	0.67
T4'	0.8	1705	1015	607	0.68
	0.9	1665	1045	621	0.70
	1.0	1615	1075	635	0.72
	1.1	1570	1100	651	0.73
	1.2	1525	1125	665	0.75
	1.3	1475	1155	681	0.77
	1.4	1430	1185	696	0.79
	1.5	1375	1215	713	0.81
	1.6	1325	1240	727	0.83
	1.7	1290	1260	740	0.84
	1.8	1235	1290	754	0.86
T5'	0.8	-	-	-	-
	0.9	1500	1015	535	0.60
	1.0	1455	1045	549	0.62
	1.1	1405	1075	564	0.63
	1.2	1355	1105	577	0.65
	1.3	1305	1135	593	0.67
	1.4	1265	1160	606	0.68
	1.5	1215	1190	621	0.70
	1.6	1165	1215	632	0.72
	1.7	1120	1240	646	0.73
	1.8	1070	1270	658	0.75

* In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T1 and T1' values are for fan mode only

** In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T3 and T3' values are for heat mode only

DSG0363W / DSG0364W 70K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.8	840	850	241	0.26
	0.9	780	880	249	0.27
	1.0	725	915	259	0.28
	1.1	655	945	269	0.29
	1.2	600	990	278	0.30
	1.3	560	1020	283	0.31
	1.4	520	1035	290	0.32
	1.5	525	1050	286	0.32
	1.6	475	1050	280	0.32
	1.7	385	1120	306	0.34
	1.8	360	1135	307	0.35
T2	0.8	1390	920	419	0.46
	0.9	1340	950	431	0.48
	1.0	1285	980	444	0.49
	1.1	1230	1015	457	0.51
	1.2	1180	1040	469	0.52
	1.3	1130	1070	482	0.54
	1.4	1080	1095	494	0.55
	1.5	1045	1125	504	0.57
	1.6	995	1140	511	0.58
	1.7	940	1175	527	0.59
T3 **	0.8	900	1200	535	0.61
	0.8	1220	895	356	0.39
	0.9	1170	925	367	0.41
	1.0	1110	960	379	0.42
	1.1	1050	990	391	0.43
	1.2	1000	1025	403	0.45
	1.3	950	1050	413	0.46
	1.4	905	1075	423	0.47
	1.5	875	1100	430	0.48
	1.6	825	1115	434	0.49
T4	1.7	765	1160	451	0.51
	1.8	725	1175	458	0.51
	0.8	-	-	-	-
	0.9	1475	970	489	0.54
	1.0	1425	1000	502	0.56
	1.1	1375	1030	516	0.58
	1.2	1320	1055	530	0.59
	1.3	1270	1085	543	0.61
	1.4	1225	1115	556	0.63
	1.5	1180	1145	569	0.64
T5	1.6	1130	1165	579	0.65
	1.7	1075	1190	593	0.67
	1.8	1030	1215	604	0.68
	0.8	1345	910	401	0.44
	0.9	1290	940	412	0.46
	1.0	1235	975	425	0.47
	1.1	1180	1005	438	0.49
	1.2	1130	1035	450	0.50
	1.3	1075	1065	463	0.52
	1.4	1035	1090	473	0.53
	1.5	1000	1115	483	0.54
	1.6	950	1135	489	0.55
	1.7	900	1170	504	0.57
	1.8	-	-	-	-

DSG0363W / DSG0364W 70K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1' *	0.8	1180	890	342	0.38
	0.9	1130	920	353	0.39
	1.0	1070	955	366	0.40
	1.1	1015	985	377	0.42
	1.2	960	1020	389	0.43
	1.3	910	1045	399	0.44
	1.4	865	1070	408	0.45
	1.5	840	1095	414	0.46
	1.6	790	1110	417	0.47
	1.7	725	1155	435	0.49
T2'	1.8	685	1170	441	0.50
	0.8	-	-	-	-
	0.9	-	-	-	-
	1.0	-	-	-	-
	1.1	1485	1040	567	0.63
	1.2	1435	1070	581	0.65
	1.3	1385	1100	597	0.67
	1.4	1340	1125	609	0.69
	1.5	1285	1155	625	0.70
	1.6	1235	1175	636	0.72
T3' **	1.7	1190	1200	649	0.73
	1.8	1140	1230	662	0.75
	0.8	1455	930	447	0.50
	0.9	1410	960	460	0.51
	1.0	1360	990	473	0.53
	1.1	1300	1020	487	0.54
	1.2	1250	1045	500	0.56
	1.3	1200	1080	513	0.58
	1.4	1160	1105	525	0.59
	1.5	1110	1135	537	0.61
T4'	1.6	1060	1155	545	0.62
	1.7	1010	1180	560	0.63
	1.8	960	1205	569	0.64
	0.8	1750	980	589	0.65
	0.9	1705	1010	602	0.67
	1.0	1655	1035	616	0.69
	1.1	1610	1060	631	0.71
	1.2	1565	1085	645	0.72
	1.3	1510	1115	661	0.74
	1.4	1465	1145	675	0.76
T5'	1.5	1410	1170	692	0.78
	1.6	1360	1195	705	0.80
	1.7	1320	1215	718	0.81
	1.8	1265	1245	731	0.83
	0.8	1590	950	505	0.56
	0.9	1545	980	519	0.58
	1.0	1490	1010	533	0.60
	1.1	1440	1035	547	0.61
	1.2	1390	1065	560	0.63
	1.3	1340	1095	575	0.65
	1.4	1295	1120	588	0.66
	1.5	1245	1150	602	0.68
	1.6	1195	1170	613	0.69
	1.7	1150	1195	627	0.71
	1.8	1095	1225	638	0.72

* In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T1 and T1' values are for fan mode only

** In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T3 and T3' values are for heat mode only

DSG0363W / DSG0364W / DSG0367W 90K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.8	985	900	297	0.33
	0.9	930	930	307	0.34
	1.0	875	970	318	0.35
	1.1	815	1000	329	0.36
	1.2	760	1040	341	0.38
	1.3	715	1070	348	0.39
	1.4	675	1090	356	0.39
	1.5	665	1110	358	0.40
	1.6	615	1120	356	0.41
	1.7	535	1180	378	0.43
	1.8	505	1195	383	0.43
T2	0.8	1355	955	432	0.48
	0.9	1305	985	444	0.50
	1.0	1255	1015	458	0.51
	1.1	1200	1050	471	0.53
	1.2	1150	1080	484	0.54
	1.3	1100	1110	497	0.56
	1.4	1055	1135	509	0.57
	1.5	1020	1165	520	0.59
	1.6	970	1180	527	0.60
	1.7	915	1220	543	0.62
T3 **	0.8	1540	985	516	0.58
	0.9	1495	1015	530	0.59
	1.0	1445	1045	544	0.61
	1.1	1395	1075	559	0.63
	1.2	1345	1100	572	0.64
	1.3	1295	1135	587	0.66
	1.4	1250	1160	601	0.68
	1.5	1205	1190	616	0.70
	1.6	1155	1215	626	0.71
	1.7	1110	1240	640	0.73
T4	0.8	1485	975	491	0.55
	0.9	1440	1005	504	0.56
	1.0	1390	1035	518	0.58
	1.1	1340	1065	532	0.60
	1.2	1290	1095	546	0.62
	1.3	1240	1125	560	0.63
	1.4	1195	1155	573	0.65
	1.5	1150	1185	587	0.67
	1.6	1100	1205	597	0.68
	1.7	1050	1235	611	0.69
T5	0.8	1665	1010	585	0.65
	0.9	1625	1035	599	0.67
	1.0	1575	1065	613	0.69
	1.1	1530	1095	628	0.71
	1.2	1485	1120	643	0.73
	1.3	1435	1150	659	0.74
	1.4	1390	1175	673	0.76
	1.5	1340	1210	690	0.78
	1.6	1285	1235	703	0.80
	1.7	1245	1255	716	0.81
	1.8	1195	1285	730	0.83

DSG0363W / DSG0364W / DSG0367W 90K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1' *	0.8	1310	945	413	0.46
	0.9	1260	975	425	0.47
	1.0	1205	1010	438	0.49
	1.1	1150	1040	452	0.50
	1.2	1100	1075	464	0.52
	1.3	1050	1105	477	0.54
	1.4	1010	1130	488	0.55
	1.5	975	1155	498	0.56
	1.6	925	1175	504	0.57
	1.7	-	-	-	-
	1.8	-	-	-	-
T2'	0.8	-	-	-	-
	0.9	-	-	-	-
	1.0	1495	1050	570	0.64
	1.1	1450	1080	585	0.66
	1.2	1400	1110	599	0.68
	1.3	1350	1140	615	0.69
	1.4	1305	1165	628	0.71
	1.5	1255	1195	644	0.73
	1.6	1205	1220	656	0.74
	1.7	1160	1245	669	0.76
T3' **	1.8	1110	1275	682	0.78
	0.8	1740	1025	629	0.70
	0.9	1700	1050	643	0.72
	1.0	1655	1080	657	0.74
	1.1	1610	1105	673	0.76
	1.2	1560	1130	687	0.77
	1.3	1515	1160	704	0.80
	1.4	1470	1190	719	0.82
	1.5	1415	1220	737	0.84
	1.6	1365	1245	751	0.85
T4'	1.7	1330	1265	764	0.87
	1.8	1275	1295	779	0.89
	0.8	-	-	-	-
	0.9	-	-	-	-
	1.0	1615	1075	635	0.72
	1.1	1570	1100	651	0.73
	1.2	1525	1125	665	0.75
	1.3	1475	1155	681	0.77
	1.4	1430	1185	696	0.79
	1.5	1375	1215	713	0.81
T5'	1.6	1325	1240	727	0.83
	1.7	1290	1260	740	0.84
	1.8	1235	1290	754	0.86
	0.8	1875	1055	720	0.80
	0.9	1835	1080	735	0.82
	1.0	1795	1105	749	0.84
	1.1	1755	1130	765	0.86
	1.2	1710	1155	780	0.88
	1.3	1660	1185	797	0.90
	1.4	1620	1210	813	0.92
	1.5	1565	1240	831	0.94
	1.6	1520	1265	848	0.96
	1.7	1485	1285	861	0.98
	1.8	1430	1315	878	1.00

* In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T1 and T1' values are for fan mode only

** In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T3 and T3' values are for heat mode only

DSG0363W / DSG0364W / DSG0367W 90K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.8	1010	870	288	0.31
	0.9	955	895	298	0.32
	1.0	895	935	308	0.34
	1.1	835	965	319	0.35
	1.2	780	1005	331	0.36
	1.3	735	1035	338	0.37
	1.4	690	1050	345	0.38
	1.5	680	1070	347	0.39
	1.6	630	1080	345	0.39
	1.7	550	1140	367	0.41
	1.8	520	1155	372	0.42
T2	0.8	1390	920	419	0.46
	0.9	1340	950	431	0.48
	1.0	1285	980	444	0.49
	1.1	1230	1015	457	0.51
	1.2	1180	1040	469	0.52
	1.3	1130	1070	482	0.54
	1.4	1080	1095	494	0.55
	1.5	1045	1125	504	0.57
	1.6	995	1140	511	0.58
	1.7	940	1175	527	0.59
T3 **	1.8	890	1200	535	0.61
	0.8	1580	950	501	0.56
	0.9	1530	980	514	0.57
	1.0	1480	1010	528	0.59
	1.1	1430	1035	542	0.61
	1.2	1380	1060	555	0.62
	1.3	1325	1095	569	0.64
	1.4	1280	1120	583	0.66
	1.5	1235	1150	598	0.67
	1.6	1185	1170	607	0.69
T4	1.7	1140	1195	621	0.70
	1.8	1085	1220	632	0.71
	0.8	-	-	-	-
	0.9	1475	970	489	0.54
	1.0	1425	1000	502	0.56
	1.1	1375	1030	516	0.58
	1.2	1320	1055	530	0.59
	1.3	1270	1085	543	0.61
	1.4	1225	1115	556	0.63
	1.5	1180	1145	569	0.64
T5	1.6	1130	1165	579	0.65
	1.7	1075	1190	593	0.67
	1.8	1030	1215	604	0.68
	0.8	1705	975	567	0.63
	0.9	1665	1000	581	0.65
	1.0	1615	1030	595	0.67
	1.1	1570	1055	609	0.68
	1.2	1520	1080	624	0.70
	1.3	1470	1110	639	0.72
	1.4	1425	1135	653	0.73
	1.5	1375	1170	669	0.76
	1.6	1315	1190	682	0.77
	1.7	1275	1210	695	0.78
	1.8	1225	1240	708	0.80

DSG0363W / DSG0364W / DSG0367W 90K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1' *	0.8	1345	910	401	0.44
	0.9	1290	940	412	0.46
	1.0	1235	975	425	0.47
	1.1	1180	1005	438	0.49
	1.2	1130	1035	450	0.50
	1.3	1075	1065	463	0.52
	1.4	1035	1090	473	0.53
	1.5	1000	1115	483	0.54
	1.6	950	1135	489	0.55
	1.7	885	1170	504	0.57
	1.8	840	1190	513	0.58
T2'	0.8	-	-	-	-
	0.9	-	-	-	-
	1.0	-	-	-	-
	1.1	1485	1040	567	0.63
	1.2	1435	1070	581	0.65
	1.3	1385	1100	597	0.67
	1.4	1340	1125	609	0.69
	1.5	1285	1155	625	0.70
	1.6	1235	1175	636	0.72
	1.7	1190	1200	649	0.73
T3' **	1.8	1140	1230	662	0.75
	0.8	1785	990	610	0.68
	0.9	1740	1015	624	0.70
	1.0	1695	1040	637	0.71
	1.1	1650	1065	653	0.73
	1.2	1600	1090	666	0.75
	1.3	1555	1120	683	0.77
	1.4	1505	1150	697	0.79
	1.5	1450	1175	715	0.81
	1.6	1400	1200	728	0.82
T4'	1.7	1365	1220	741	0.84
	1.8	1305	1250	756	0.86
	0.8	-	-	-	-
	0.9	-	-	-	-
	1.0	1655	1035	616	0.69
	1.1	1610	1060	631	0.71
	1.2	1565	1085	645	0.72
	1.3	1510	1115	661	0.74
	1.4	1465	1145	675	0.76
	1.5	1410	1170	692	0.78
T5'	1.6	1360	1195	705	0.80
	1.7	1320	1215	718	0.81
	1.8	1265	1245	731	0.83
	0.8	1920	1020	698	0.78
	0.9	1880	1040	713	0.79
	1.0	1840	1065	727	0.81
	1.1	1800	1090	742	0.83
	1.2	1755	1115	757	0.85
	1.3	1700	1145	773	0.87
	1.4	1660	1170	789	0.89
	1.5	1605	1195	806	0.91
	1.6	1560	1220	823	0.93
	1.7	1520	1240	835	0.94
	1.8	1465	1270	852	0.97

* In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T1 and T1' values are for fan mode only

** In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T3 and T3' values are for heat mode only

DSG0483W / DSG0484W 70K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.8	810	890	253	0.27
	0.9	740	925	262	0.28
	1.0	625	965	271	0.29
	1.1	740	985	278	0.30
	1.2	700	1030	287	0.31
	1.3	715	1060	293	0.32
	1.4	650	1080	302	0.33
	1.5	-	-	-	-
	1.6	-	-	-	-
	1.7	-	-	-	-
	1.8	-	-	-	-
T2	0.8	1770	1070	706	0.79
	0.9	1730	1100	726	0.82
	1.0	1690	1130	742	0.84
	1.1	1640	1150	753	0.85
	1.2	1590	1180	774	0.88
	1.3	1540	1205	791	0.89
	1.4	1500	1230	798	0.91
	1.5	1465	1255	819	0.93
	1.6	1425	1275	833	0.95
	1.7	1395	1300	839	0.97
T3 **	0.8	1350	1335	861	0.99
	0.8	1125	945	364	0.40
	0.9	1065	975	378	0.42
	1.0	980	1015	390	0.43
	1.1	1015	1035	398	0.44
	1.2	970	1075	412	0.46
	1.3	955	1105	421	0.47
	1.4	910	1125	429	0.48
	1.5	820	1160	442	0.50
	1.6	775	1185	451	0.51
T4	1.7	720	1190	454	0.51
	1.8	695	1215	466	0.52
	0.8	1895	1100	802	0.90
	0.9	1855	1130	822	0.93
	1.0	1820	1155	839	0.95
	1.1	1775	1175	850	0.96
	1.2	1725	1205	871	0.99
	1.3	1675	1230	889	1.01
	1.4	1635	1250	898	1.02
	1.5	1595	1275	921	1.04
T5	1.6	1560	1300	937	1.06
	1.7	1525	1320	944	1.08
	1.8	1480	1355	967	1.11
	0.8	1280	970	430	0.48
	0.9	1225	1005	445	0.50
	1.0	1155	1040	458	0.51
	1.1	1155	1060	467	0.52
	1.2	1110	1100	484	0.54
	1.3	1085	1130	495	0.56
	1.4	1040	1145	501	0.57
	1.5	970	1180	516	0.58
	1.6	930	1205	526	0.60
	1.7	-	-	-	-
	1.8	-	-	-	-

DSG0483W / DSG0484W 70K DOWNSHOT

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1' *	0.8	1125	945	364	0.40
	0.9	1065	975	378	0.42
	1.0	980	1015	390	0.43
	1.1	1015	1035	398	0.44
	1.2	970	1075	412	0.46
	1.3	955	1105	421	0.47
	1.4	910	1125	429	0.48
	1.5	820	1160	442	0.50
	1.6	775	1185	451	0.51
	1.7	720	1190	454	0.51
T2'	1.8	695	1215	466	0.52
	0.8	1950	1115	851	0.96
	0.9	1915	1145	872	0.98
	1.0	1880	1165	889	1.00
	1.1	1835	1185	900	1.02
	1.2	1790	1215	921	1.04
	1.3	1745	1240	940	1.06
	1.4	1695	1265	949	1.08
	1.5	1660	1290	974	1.11
	1.6	1620	1310	990	1.12
T3' **	1.7	1590	1330	997	1.14
	1.8	1545	1365	1021	1.17
	0.8	1375	990	474	0.53
	0.9	1325	1020	490	0.55
	1.0	1260	1055	504	0.57
	1.1	1245	1080	513	0.58
	1.2	1195	1115	531	0.60
	1.3	1165	1140	543	0.61
	1.4	1125	1160	550	0.62
	1.5	1060	1190	566	0.64
T4'	1.6	1025	1215	575	0.65
	1.7	-	-	-	-
	1.8	-	-	-	-
	0.8	2000	1130	902	1.01
	0.9	1970	1160	923	1.04
	1.0	1935	1180	940	1.06
	1.1	1900	1195	951	1.07
	1.2	1855	1225	972	1.10
	1.3	1810	1250	991	1.12
	1.4	1760	1275	1002	1.14
T5'	1.5	1720	1300	1028	1.16
	1.6	1680	1325	1045	1.19
	1.7	1650	1340	1052	1.20
	1.8	1605	1375	1076	1.23
	0.8	1495	1010	535	0.60
	0.9	1445	1045	553	0.62
	1.0	1390	1080	567	0.64
	1.1	1360	1100	577	0.65
	1.2	1310	1135	596	0.68
	1.3	1270	1160	610	0.69
	1.4	1235	1180	616	0.70
	1.5	1200	1210	633	0.72
	1.6	-	-	-	-
	1.7	-	-	-	-
	1.8	-	-	-	-

* In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T1 and T1' values are for fan mode only

** In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T3 and T3' values are for heat mode only

DSG0483W / DSG0484W 70K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1 *	0.8	835	845	240	0.26
	0.9	760	880	249	0.27
	1.0	645	915	257	0.28
	1.1	760	935	264	0.28
	1.2	720	980	273	0.30
	1.3	735	1005	278	0.31
	1.4	670	1025	287	0.31
	1.5	-	-	-	-
	1.6	-	-	-	-
	1.7	-	-	-	-
	1.8	-	-	-	-
T2	0.8	1825	1015	671	0.75
	0.9	1780	1045	690	0.78
	1.0	1740	1075	705	0.80
	1.1	1690	1095	715	0.81
	1.2	1640	1120	735	0.83
	1.3	1585	1145	751	0.85
	1.4	1545	1170	758	0.87
	1.5	1510	1190	778	0.88
	1.6	1470	1210	791	0.90
	1.7	1435	1235	797	0.92
T3 **	1.8	1390	1270	818	0.94
	0.8	1160	900	346	0.39
	0.9	1095	925	359	0.40
	1.0	1010	965	371	0.41
	1.1	1045	985	378	0.42
	1.2	1000	1020	391	0.44
	1.3	985	1050	400	0.45
	1.4	935	1070	408	0.46
	1.5	845	1100	420	0.47
	1.6	800	1125	428	0.48
T4	1.7	740	1130	431	0.48
	1.8	715	1155	443	0.49
	0.8	1950	1045	762	0.86
	0.9	1910	1075	781	0.88
	1.0	1875	1095	797	0.90
	1.1	1830	1115	808	0.91
	1.2	1775	1145	827	0.94
	1.3	1725	1170	845	0.96
	1.4	1685	1190	853	0.97
	1.5	1645	1210	875	0.99
T5	1.6	1605	1235	890	1.01
	1.7	1570	1255	897	1.03
	1.8	1525	1285	919	1.05
	0.8	1320	920	409	0.46
	0.9	1260	955	423	0.47
	1.0	1200	990	435	0.49
	1.1	1190	1005	444	0.50
	1.2	1145	1045	460	0.52
	1.3	1120	1075	470	0.53
	1.4	1070	1090	476	0.54
	1.5	1000	1120	490	0.55
	1.6				
	1.7				
	1.8				

DSG0483W / DSG0484W 70K HORIZONTAL

SPEED TAP	EXTERNAL STATIC PRESSURE (ESP) IN W. C.	AIRFLOW (CFM)	RPM	WATTS	BHP
T1' *	0.8	1160	900	346	0.39
	0.9	1095	925	359	0.40
	1.0	1010	965	371	0.41
	1.1	1045	985	378	0.42
	1.2	1000	1020	391	0.44
	1.3	985	1050	400	0.45
	1.4	935	1070	408	0.46
	1.5	845	1100	420	0.47
	1.6	800	1125	428	0.48
	1.7	740	1130	431	0.48
T2'	1.8	715	1155	443	0.49
	0.8	2000	1060	808	0.91
	0.9	1970	1090	828	0.93
	1.0	1935	1105	845	0.95
	1.1	1890	1125	855	0.96
	1.2	1845	1155	875	0.99
	1.3	1795	1180	893	1.01
	1.4	1745	1200	902	1.03
	1.5	1710	1225	925	1.05
	1.6	1670	1245	941	1.07
T3' **	1.7	1640	1265	947	1.08
	1.8	1590	1295	970	1.11
	0.8	1415	940	450	0.51
	0.9	1365	970	466	0.52
	1.0	1300	1000	479	0.54
	1.1	1280	1025	487	0.55
	1.2	1230	1060	504	0.57
	1.3	1200	1085	516	0.58
	1.4	1160	1100	523	0.59
	1.5	1090	1130	538	0.61
T4'	1.6	1055	1155	546	0.62
	1.7	1005	1170	551	0.63
	1.8	970	1200	566	0.65
	0.8	-	-	-	-
	0.9	-	-	-	-
	1.0	1995	1120	893	1.00
	1.1	1955	1135	903	1.02
	1.2	1910	1165	923	1.04
	1.3	1865	1190	941	1.06
	1.4	1815	1210	952	1.08
T5'	1.5	1770	1235	977	1.11
	1.6	1730	1260	993	1.13
	1.7	1700	1275	999	1.14
	1.8	1655	1305	1022	1.17
	0.8	1540	960	508	0.57
	0.9	1490	995	525	0.59
	1.0	1430	1025	539	0.61
	1.1	1400	1045	548	0.62
	1.2	1350	1080	566	0.64
	1.3	1310	1100	580	0.65
	1.4	1270	1120	585	0.67
	1.5	1215	1150	601	0.68
	1.6	-	-	-	-
	1.7	-	-	-	-
	1.8	-	-	-	-

* In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T1 and T1' values are for fan mode only

** In DSG0363W / DSG0364W 45K, DSG0363W / DSG0364W 70K, DSG0363W / DSG0364W / DSG0367W 90K, DSG0483W / DSG0484W 70K, DSG0483W / DSG0484W 90K, DSG0483W / DSG0484W / DSG0487W 115K, DSG0603W / DSG0604W 90K, DSG0603W / DSG0604W 115K, AND DSG0603W / DSG0604W / DSG0607W 140K DOWNSHOT & HORIZONTAL Tables, T3 and T3' values are for heat mode only