

With Driver RPM Values											
N(normal)	N RPM	BR(bearing ring)	BR RPM	BB(bearing ball)	BB RPM	RB3(rotor bar3)	RB3 RPM	RB5(rotor bar5)	RB5 RPM	SW(stator shorted winding)	SW RPM
N_000_45	2700	BR_000_45	2700	BB_000_45	2700	RB3_000_45	2700	RB5_000_45	2700	SW_000_45	2700
N_000_45.5	2730	BR_000_45.5	2730	BB_000_45.5	2730	RB3_000_45.5	2730	RB5_000_45.5	2730	SW_000_45.5	2730
N_000_46	2760	BR_000_46	2760	BB_000_46	2760	RB3_000_46	2760	RB5_000_46	2760	SW_000_46	2760
N_000_46.5	2790	BR_000_46.5	2790	BB_000_46.5	2790	RB3_000_46.5	2790	RB5_000_46.5	2790	SW_000_46.5	2790
N_000_47	2820	BR_000_47	2820	BB_000_47	2820	RB3_000_47	2820	RB5_000_47	2820	SW_000_47	2820
N_000_47.5	2850	BR_000_47.5	2850	BB_000_47.5	2850	RB3_000_47.5	2850	RB5_000_47.5	2850	SW_000_47.5	2850
N_000_48	2880	BR_000_48	2880	BB_000_48	2880	RB3_000_48	2880	RB5_000_48	2880	SW_000_48	2880
N_000_48.5	2910	BR_000_48.5	2910	BB_000_48.5	2910	RB3_000_48.5	2910	RB5_000_48.5	2910	SW_000_48.5	2910
N_000_49	2940	BR_000_49	2940	BB_000_49	2940	RB3_000_49	2940	RB5_000_49	2940	SW_000_49	2940
N_000_49.5	2970	BR_000_49.5	2970	BB_000_49.5	2970	RB3_000_49.5	2970	RB5_000_49.5	2970	SW_000_49.5	2970
N_000_50	3000	BR_000_50	3000	BB_000_50	3000	RB3_000_50	3000	RB5_000_50	3000	SW_000_50	3000
N_111_45	2700	BR_111_45	2700	BB_111_45	2700	RB3_111_45	2700	RB5_111_45	2700	SW_111_45	2700
N_111_45.5	2730	BR_111_45.5	2730	BB_111_45.5	2730	RB3_111_45.5	2730	RB5_111_45.5	2730	SW_111_45.5	2730
N_111_46	2760	BR_111_46	2760	BB_111_46	2760	RB3_111_46	2760	RB5_111_46	2760	SW_111_46	2760
N_111_46.5	2790	BR_111_46.5	2790	BB_111_46.5	2790	RB3_111_46.5	2790	RB5_111_46.5	2790	SW_111_46.5	2790
N_111_47	2820	BR_111_47	2820	BB_111_47	2820	RB3_111_47	2820	RB5_111_47	2820	SW_111_47	2820
N_111_47.5	2850	BR_111_47.5	2850	BB_111_47.5	2850	RB3_111_47.5	2850	RB5_111_47.5	2850	SW_111_47.5	2850
N_111_48	2880	BR_111_48	2880	BB_111_48	2880	RB3_111_48	2880	RB5_111_48	2880	SW_111_48	2880
N_111_48.5	2910	BR_111_48.5	2910	BB_111_48.5	2910	RB3_111_48.5	2910	RB5_111_48.5	2910	SW_111_48.5	2910
N_111_49	2940	BR_111_49	2940	BB_111_49	2940	RB3_111_49	2940	RB5_111_49	2940	SW_111_49	2940
N_111_49.5	2970	BR_111_49.5	2970	BB_111_49.5	2970	RB3_111_49.5	2970	RB5_111_49.5	2970	SW_111_49.5	2970
N_111_50	3000	BR_111_50	3000	BB_111_50	3000	RB3_111_50	3000	RB5_111_50	3000	SW_111_50	3000
N_222_45	2700	BR_222_45	2700	BB_222_45	2700	RB3_222_45	2700	RB5_222_45	2700	SW_222_45	2700
N_222_45.5	2730	BR_222_45.5	2730	BB_222_45.5	2730	RB3_222_45.5	2730	RB5_222_45.5	2730	SW_222_45.5	2730
N_222_46	2760	BR_222_46	2760	BB_222_46	2760	RB3_222_46	2760	RB5_222_46	2760	SW_222_46	2760
N_222_46.5	2790	BR_222_46.5	2790	BB_222_46.5	2790	RB3_222_46.5	2790	RB5_222_46.5	2790	SW_222_46.5	2790
N_222_47	2820	BR_222_47	2820	BB_222_47	2820	RB3_222_47	2820	RB5_222_47	2820	SW_222_47	2820
N_222_47.5	2850	BR_222_47.5	2850	BB_222_47.5	2850	RB3_222_47.5	2850	RB5_222_47.5	2850	SW_222_47.5	2850
N_222_48	2880	BR_222_48	2880	BB_222_48	2880	RB3_222_48	2880	RB5_222_48	2880	SW_222_48	2880
N_222_48.5	2910	BR_222_48.5	2910	BB_222_48.5	2910	RB3_222_48.5	2910	RB5_222_48.5	2910	SW_222_48.5	2910
N_222_49	2940	BR_222_49	2940	BB_222_49	2940	RB3_222_49	2940	RB5_222_49	2940	SW_222_49	2940
N_222_49.5	2970	BR_222_49.5	2970	BB_222_49.5	2970	RB3_222_49.5	2970	RB5_222_49.5	2970	SW_222_49.5	2970
N_222_50	3000	BR_222_50	3000	BB_222_50	3000	RB3_222_50	3000	RB5_222_50	3000	SW_222_50	3000
N_333_45	2700	BR_333_45	2700	BB_333_45	2700	RB3_333_45	2700	RB5_333_45	2700	SW_333_45	2700
N_333_45.5	2730	BR_333_45.5	2730	BB_333_45.5	2730	RB3_333_45.5	2730	RB5_333_45.5	2730	SW_333_45.5	2730
N_333_46	2760	BR_333_46	2760	BB_333_46	2760	RB3_333_46	2760	RB5_333_46	2760	SW_333_46	2760
N_333_46.5	2790	BR_333_46.5	2790	BB_333_46.5	2790	RB3_333_46.5	2790	RB5_333_46.5	2790	SW_333_46.5	2790
N_333_47	2820	BR_333_47	2820	BB_333_47	2820	RB3_333_47	2820	RB5_333_47	2820	SW_333_47	2820
N_333_47.5	2850	BR_333_47.5	2850	BB_333_47.5	2850	RB3_333_47.5	2850	RB5_333_47.5	2850	SW_333_47.5	2850
N_333_48	2880	BR_333_48	2880	BB_333_48	2880	RB3_333_48	2880	RB5_333_48	2880	SW_333_48	2880
N_333_48.5	2910	BR_333_48.5	2910	BB_333_48.5	2910	RB3_333_48.5	2910	RB5_333_48.5	2910	SW_333_48.5	2910
N_333_49	2940	BR_333_49	2940	BB_333_49	2940	RB3_333_49	2940	RB5_333_49	2940	SW_333_49	2940
N_333_49.5	2970	BR_333_49.5	2970	BB_333_49.5	2970	RB3_333_49.5	2970	RB5_333_49.5	2970	SW_333_49.5	2970
N_333_50	3000	BR_333_50	3000	BB_333_50	3000	RB3_333_50	3000	RB5_333_50	3000	SW_333_50	3000
N_444_45	2700	BR_444_45	2700	BB_444_45	2700	RB3_444_45	2700	RB5_444_45	2700	SW_444_45	2700
N_444_45.5	2730	BR_444_45.5	2730	BB_444_45.5	2730	RB3_444_45.5	2730	RB5_444_45.5	2730	SW_444_45.5	2730
N_444_46	2760	BR_444_46	2760	BB_444_46	2760	RB3_444_46	2760	RB5_444_46	2760	SW_444_46	2760
N_444_46.5	2790	BR_444_46.5	2790	BB_444_46.5	2790	RB3_444_46.5	2790	RB5_444_46.5	2790	SW_444_46.5	2790
N_444_47	2820	BR_444_47	2820	BB_444_47	2820	RB3_444_47	2820	RB5_444_47	2820	SW_444_47	2820
N_444_47.5	2850	BR_444_47.5	2850	BB_444_47.5	2850	RB3_444_47.5	2850	RB5_444_47.5	2850	SW_444_47.5	2850
N_444_48	2880	BR_444_48	2880	BB_444_48	2880	RB3_444_48	2880	RB5_444_48	2880	SW_444_48	2880
N_444_48.5	2910	BR_444_48.5	2910	BB_444_48.5	2910	RB3_444_48.5	2910	RB5_444_48.5	2910	SW_444_48.5	2910
N_444_49	2940	BR_444_49	2940	BB_444_49	2940	RB3_444_49	2940	RB5_444_49	2940	SW_444_49	2940
N_444_49.5	2970	BR_444_49.5	2970	BB_444_49.5	2970	RB3_444_49.5	2970	RB5_444_49.5	2970	SW_444_49.5	2970
N_444_50	3000	BR_444_50	3000	BB_444_50	3000	RB3_444_50	3000	RB5_444_50	3000	SW_444_50	3000
N_555_45	2700	BR_555_45	2700	BB_555_45	2700	RB3_555_45	2700	RB5_555_45	2700	SW_555_45	2700
N_555_45.5	2730	BR_555_45.5	2730	BB_555_45.5	2730	RB3_555_45.5	2730	RB5_555_45.5	2730	SW_555_45.5	2730
N_555_46	2760	BR_555_46	2760	BB_555_46	2760	RB3_555_46	2760	RB5_555_46	2760	SW_555_46	2760
N_555_46.5	2790	BR_555_46.5	2790	BB_555_46.5	2790	RB3_555_46.5	2790	RB5_555_46.5	2790	SW_555_46.5	2790
N_555_47	2820	BR_555_47	2820	BB_555_47	2820	RB3_555_47	2820	RB5_555_47	2820	SW_555_47	2820
N_555_47.5	2850	BR_555_47.5	2850	BB_555_47.5	2850	RB3_555_47.5	2850	RB5_555_47.5	2850	SW_555_47.5	2850
N_555_48	2880	BR_555_48	2880	BB_555_48	2880	RB3_555_48	2880	RB5_555_48	2880	SW_555_48	2880
N_555_48.5	2910	BR_555_48.5	2910	BB_555_48.5	2910	RB3_555_48.5	2910	RB5_555_48.5	2910	SW_555_48.5	2910
N_555_49	2940	BR_555_49	2940	BB_555_49	2940	RB3_555_49	2940	RB5_555_49	2940	SW_555_49	2940
N_555_49.5	2970	BR_555_49.5	2970	BB_555_49.5	2970	RB3_555_49.5	2970	RB5_555_49.5	2970	SW_555_49.5	2970
N_555_50	3000	BR_555_50	3000	BB_555_50	3000	RB3_555_50	3000	RB5_555_50	3000	SW_555_50	3000

Without Driver RPM Values						
Load	RB5 RPM	RB3 RPM	SW RPM	BR RPM	BB RPM	N RPM
000	2980	2980	2980	2980	2980	2980
111	2955	2955	2960	2962	2962	2960
222	2935	2930	2940	2935	2940	2940
333	2910	2900	2915	2910	2917	2916
444	2880	2870	2890	2885	2893	2892
555	2850	2840	2860	2855	2865	2865