

SUNDYNE/SUNDSTRAND VERTICAL REPLACEMENTS

SHAFT CODES: M01AA01, M01AA02, M01AA03, M01AA04, M01AA12

HP	RPM	DESCRIPTIONS
3	1800	GE, FRAME L182HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
3	1800	GE, FRAME L182LPZ10, INLINE, TEFC-SD-EE, 460V
3	3600	GE, FRAME L182HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
3	3600	GE, FRAME L213HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
3	3600	GE, FRAME L182LPZ10, INLINE, TEFC-SD-EE, 460V
3	3600	GE, FRAME L213LPZ10, INLINE, TEFC-SD-EE, 460V
5	1800	GE, FRAME L184HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
5	1800	GE, FRAME L184LPZ10, INLINE, TEFC-SD-IEEE841, 460V
5	3600	GE, FRAME L184HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
5	3600	GE, FRAME L213HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
5	3600	GE, FRAME L184LPZ10, INLINE, TEFC-SD-EE, 460V
5	3600	GE, FRAME L213LPZ10, INLINE, TEFC-SD-EE, 460V
7.5	1800	GE, FRAME L213HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
7.5	1800	GE, FRAME L213LPZ10, INLINE, TEFC-SD-EE, 460V
7.5	3600	GE, FRAME L213HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
7.5	3600	GE, FRAME L213LPZ10, INLINE, TEFC-SD-EE, 460V
10	1800	GE, FRAME L215HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
10	1800	GE, FRAME L215LPZ10, INLINE, TEFC-SD-EE, 460V
10	3600	GE, FRAME L215HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
10	3600	GE, FRAME L215LPZ10, INLINE, TEFC-SD-EE, 460V
15	1800	GE, FRAME L254HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
15	1800	GE, FRAME L254LPZ10, INLINE, TEFC-SD-EE, 460V
15	3600	GE, FRAME L254HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
15	3600	GE, FRAME L254LPZ10, INLINE, TEFC-SD-EE, 460V
20	1800	GE, FRAME L256HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
20	1800	GE, FRAME L256LPZ10, INLINE, TEFC-SD-EE, 460V
20	3600	GE, FRAME L256HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
20	3600	GE, FRAME L256LPZ10, INLINE, TEFC-SD-EE, 460V
25	3600	GE, FRAME L284HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
25	3600	GE, FRAME L284HPZ16, NORMAL THRUST, TEFC-SD-EE, 460V
25	3600	GE, FRAME L284LPZ10, INLINE, TEFC-SD-EE, 460V
25	3600	GE, FRAME L284LPZ16, INLINE, TEFC-SD-EE, 460V
30	3600	GE, FRAME L286HPZ10, NORMAL THRUST, TEFC-SD-EE, 460V
30	3600	GE, FRAME L286HPZ16, NORMAL THRUST, TEFC-SD-EE, 460V

SUNDYNE/SUNDSTRAND VERTICAL REPLACEMENTS (cont.)

SHAFT CODES: M01AA01, M01AA02, M01AA03, M01AA04, M01AA12

30	3600	GE, FRAME L286LPZ10, INLINE, TEFC-SD-EE, 460V
30	3600	GE, FRAME L286LPZ16, INLINE, TEFC-SD-EE, 460V
40	3600	GE, FRAME L324HPZ12, NORMAL THRUST, TEFC-SD-EE, 460V
40	3600	GE, FRAME L324HPZ16, NORMAL THRUST, TEFC-SD-EE, 460V
40	3600	GE, FRAME L324LPZ12, INLINE, TEFC-SD-EE, 460V
40	3600	GE, FRAME L324LPZ16, INLINE, TEFC-SD-EE, 460V
50	3600	GE, FRAME L326HPZ12, NORMAL THRUST, TEFC-SD-EE, 460V
50	3600	GE, FRAME L326HPZ16, NORMAL THRUST, TEFC-SD-EE, 460V
50	3600	GE, FRAME L326LPZ12, INLINE, TEFC-SD-EE, 460V
50	3600	GE, FRAME L326LPZ16, INLINE, TEFC-SD-EE, 460V
60	3600	GE, FRAME L364HPZ12, NORMAL THRUST, TEFC-SD-EE, 460V
60	3600	GE, FRAME L364HPZ16, NORMAL THRUST, TEFC-SD-EE, 460V
60	3600	GE, FRAME L364LPZ12, INLINE, TEFC-SD-EE, 460V
60	3600	GE, FRAME L364LPZ16, INLINE, TEFC-SD-EE, 460V
75	3600	GE, FRAME L365HPZ12, NORMAL THRUST, TEFC-SD-EE, 460V
75	3600	GE, FRAME L365HPZ16, NORMAL THRUST, TEFC-SD-EE, 460V
75	3600	GE, FRAME L365LPZ12, INLINE, TEFC-SD-EE, 460V
75	3600	GE, FRAME L365LPZ16, INLINE, TEFC-SD-EE, 460V
100	3600	GE, FRAME L405HPZ16, NORMAL THRUST, TEFC-SD-EE, 460V
100	3600	GE, FRAME L405LPZ16, INLINE, TEFC-SD-EE, 460V
125	3600	GE, FRAME L444HPZ16, NORMAL THRUST, TEFC-SD-EE, 460V
125	3600	GE, FRAME L444LPZ16, INLINE, TEFC-SD-EE, 460V
150	3600	GE, FRAME L445HPZ16, NORMAL THRUST, TEFC-SD-EE, 460V
150	3600	GE, FRAME L445LPZ16, INLINE, TEFC-SD-EE, 460V