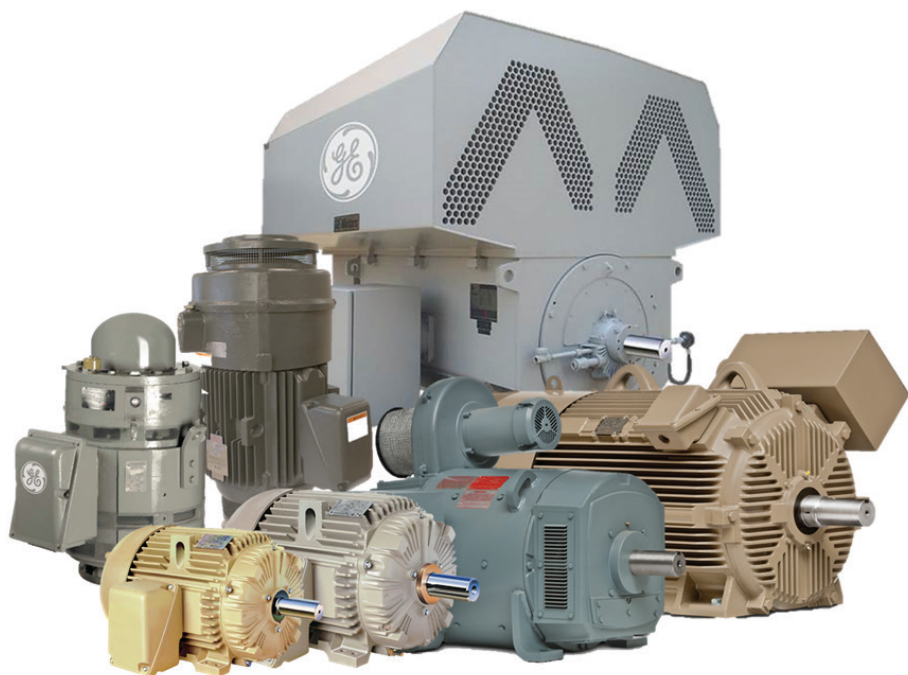


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# NEMSCO

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NATIONAL ELECTRIC MOTOR & SUPPLY CO.



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Baton Rouge, Louisiana 70809

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## **NEW SPECIALTY INVENTORY LIST**

HP	RPM	DESCRIPTION
100	900	TECO/WEST., FRAME 445T, BALL BRG, IIEEE841, 460V
125	1800	GE, FRAME 447/9T, BALL BRG, TEFC-SD, 2300/4000V
125	3600	GE, FRAME 447/9TS, BALL BRG, TEFC-SD, 2300/4000V
150	1800	GE, FRAME 447/9T, BALL BRG, TEFC-SD-EE, 2300/4000V
150	3600	GE, FRAME 447/9TS, BALL BRG, TEFC-SD, 2300/4000V
200	1200	TECO/WEST., FRAME 449/7T, BALL BRG, TEFC-SD, 2300/4160V
200	1200	GE, FRAME 508/9L, ROLLER BRG, BELT LOAD, TEFC-SD-EE, 2300/4000V
200	1200	GE, FRAME 508/9LL, BALL BRG, TEFC-SD-EE, 2300/4000V
200	1800	GE, FRAME 447/9T, BALL BRG, TEFC-SD-EE, 2300/4000V
200	1800	GE, FRAME 445T, BALL BRG, TEFC-SD-IEEE841, 460V
200	3600	GE, FRAME 447/9TS, BALL BRG, TEFC-SD, 2300/4000V
200	3600	GE, FRAME 508/9LS, BALL BRG, TEFC-SD-IEEE 841, 2300/4000V
200	3600	GE, FRAME 508/9LS, SLEEVE BRG, TEFC-SD-EE, 2300/4000V
250	1200	GE, FRAME 508/9L, ROLLER BRG, BELT LOAD, TEFC-SD-EE, 2300/4000V
250	1200	GE, FRAME 508/9LL, BALL BRG, TEFC-SD-EE, 2300/4000V
250	1800	GE, FRAME 447/9T, BALL BRG, TEFC-SD, 2300/4000V
250	1800	GE, FRAME 508/9LL, BALL BRG, TEFC-SD-EE, 2300/4000V
250	1800	GE, FRAME 508/9L, ROLLER BRG, BELT LOAD, TEFC-SD-EE, 2300/4000V
250	1800	GE, FRAME 509/8LL, SLEEVE BRG, TEFC-SD-EE, 2300/4000V
250	3600	GE, FRAME 447/9TS, BALL BRG, TEFC-SD, 2300/4000V
250	3600	GE, FRAME 447/9TS, BALL BRG, TEFC-SD-IEEE 841, 460V
250	3600	GE, FRAME 508/9LS, BALL BRG, TEFC-SD-IEEE 841, 2300/4000V
250	3600	GE, FRAME 508/9LS, SLEEVE BRG, TEFC-SD-EE, 2300/4000V
250	3600	GE, FRAME 509LS, SLEEVE BRG, WP11, 2300/4000V
250	3600	TECO/WEST., FRAME 5009/8/7A, BALL BRG, TEFC, 2300/4000V
300	1200	GE, FRAME 5010/11LL, BALL BRG, TEFC-SD-EE, 2300/4000V
300	1200	TOSHIBA, FRAME 5011/10US, BALL BRG, TEFC-SD, 2300/4000V
300	1800	GE, FRAME 508/9LL, BALL BRG, TEFC-SD-EE, 2300/4000V
300	1800	GE, FRAME 508/9L, ROLLER BRG, BELT LOAD, TEFC-SD-EE, 2300/4000V
300	1800	GE, FRAME 509/8LL, SLEEVE BRG, TEFC-SD-EE, 2300/4000V
300	3600	BALDOR/RELIANCE, FRAME 5010/9S, BALL BRG, TEFC API547, 2300V
300	3600	GE, FRAME 5010/11LS, BALL BRG, TEFC-SD-IEEE 841, 2300/4000V
300	3600	GE, FRAME 5010/11/LS, SLEEVE BRG, TEFC-SD-EE, 2300/4000V
300	3600	GE, FRAME 509LS, SLEEVE BRG, WP11, 2300/4000V
300	3600	TECO/WEST., FRAME 5009/8/7A, BALL BRG, TEFC, 2300/4000V
350	1200	GE, FRAME 5010/11LL, BALL BRG, TEFC-SD-EE, 2300/4000V

## ***NEW SPECIALTY INVENTORY LIST (cont.)***

350	1800	GE, FRAME 508/9LL, BALL BRG, TEFC-SD-EE, 2300/4000V
350	3600	GE, FRAME 5010/11/LS, SLEEVE BRG, TEFC-SD-EE, 2300/4000V
350	3600	GE, FRAME 509LS, SLEEVE BRG, WPII, 2300/4000V
350	3600	TECO/WEST., FRAME 5009/8/7A, BALL BRG, TEFC, 2300/4000V
350	3600	GE, FRAME 5011/10LS, BALL BRG, TEFC-SD-IEEE 841, 2300/4000V
400	1200	GE, FRAME 5010/11LL, BALL BRG, TEFC-SD-EE, 2300/4000V
400	1800	GE, FRAME 509LL, SLEEVE BRG, WPII, 2300/4000V
400	1800	GE, FRAME 5010/11LL, BALL BRG, TEFC-SD-IEEE 841, 2300/4000V
400	3600	GE, FRAME 509LS, SLEEVE BRG, WPII, 2300/4160V
400	3600	GE, FRAME 5010/11/LS, SLEEVE BRG, TEFC-SD-EE, 2300/4000V
400	3600	GE, FRAME 5010/11LS, BALL BRG, TEFC-SD-IEEE 841, 2300/4000V
400	3600	TECO/WEST., FRAME 5011/10/9A, BALL BRG, TEFC, 2300/4000V
450	1200	GE, FRAME 5011LL, BALL BRG, WPII, 2300/4000V
450	1800	GE, FRAME 509LL, SLEEVE BRG, WPII, 2300/4000V
450	1800	GE, FRAME 5010/11LL, BALL BRG, TEFC-SD-IEEE 841, 2300/4000V
450	1800	TOSHIBA, FRAME 5009/10/11US, BALL BRG, TEFC-SD, 2300/4160V
450	3600	GE, FRAME 509LS, SLEEVE BRG, WPII, 2300/4160V
450	3600	GE, FRAME 509LS, BALL BRG, WPII, 2300/4000V
450	3600	GE, FRAME 5010/11LS, BALL BRG, TEFC-SD-IEEE 841, 2300/4000V
500	1200	GE, FRAME 5011LL, BALL BRG, WPII, 2300/4000V
500	1200	GE, FRAME 5012/13S, BALL BRG, TEFC-SD-EE, 2300/4000V
500	1200	TOSHIBA, FRAME 5811/10/9US, BALL BRG, TEFC-SD, 2300/4000V
500	1800	GE, FRAME 509LL, SLEEVE BRG, WPII, 2300/4000V
500	1800	GE, FRAME 5011LL, SLEEVE BRG, WPII, 2300/4000V
500	1800	GE, FRAME 5011/10LL, BALL BRG, IEEE841, 2300/4000V
500	1800	TOSHIBA, FRAME 5009/10/11 US, BALL BRG, TEFC-SD, 2300/4160V
500	3600	GE, FRAME 509LS, BALL BRG, WPI, 2300/4000V
500	3600	GE, FRAME 509LS, BALL BRG, WPII, 2300/4000V
500	3600	GE, FRAME 509LS, SLEEVE BRG, WPII 2300/4160V
500	3600	GE, FRAME 5011LS, SLEEVE BRG, WPII, 2300/4000V
500	3600	TOSHIBA, FRAME 587/8/9/10, SLEEVE BRG, TEFC, 2300/4000V
600	1200	GE, FRAME 5809/10Z, BALL BRG, TEFC, 2300/4000V
600	1200	TOSHIBA, FRAME 587/8/9/10, BALL BRG, TEFC, 2300/4000V
600	1200	TOSHIBA, FRAME 5811/10/9US, BALL BRG, TEFC-SD, 2300/4000V
600	1800	TECO/WEST., FRAME 4008, SLEEVE BRG, TEAAC, 4000V
600	1800	GE, FRAME 5011LL, SLEEVE BRG, WPII, 2300/4000V
600	1800	TOSHIBA, FRAME 5810UZ, ROLLER BRG, BELT DRIVE, TEFC, 460V

## ***NEW SPECIALTY INVENTORY LIST (cont.)***

600	3600	GE, FRAME 509LS, BALL BRG, WPI, 2300/4000V
600	3600	GE, FRAME 509LS, SLEEVE BRG, WP11 2300/4160V
600	3600	GE, FRAME 5011LS, SLEEVE BRG, WP11, 2300/4000V
700	1200	GE, FRAME 5809/10Z, BALL BRG, TEFC, 2300/4000V
700	1200	TOSHIBA, FRAME 5811/10/9US, BALL BRG, TEFC, 2300/4000V
700	1800	GE, FRAME 5011LL, SLEEVE BRG, WP11, 2300/4000V
700	1800	TOSHIBA, FRAME 587/8/9/10, BALL BRG, TEFC, 2300/4000V
700	3600	TOSHIBA, FRAME 5011/12 USS, SLEEVE BRG, WP11, 2300/4000V
800	1800	GE, FRAME 5011LL, SLEEVE BRG, WP11, 2300/4000V
800	3600	GE, FRAME 5011LS, BALL BRG, WP11, 2300/4160V
800	3600	GE, FRAME 5810/11S, SLEEVE BRG, WP11, 2300/4000V
800	3600	TECO/WEST., FRAME 355D, TEAAC, 2300/4000V
800	3600	TOSHIBA, FRAME 5011/12USS, SLEEVE BRG, WP11, 2300/4000V
900	1800	TOSHIBA, FRAME 5810/11/12 US, SLEEVE BRG, WP11, 2300/4000V
900	3600	TOSHIBA, FRAME 5812/11USS, SLEEVR BRG, WPI, 2300/4000V
900	3600	GE, FRAME 5810/11S, SLEEVE BRG, WP11, 2300/4000V
1000	1200	TOSHIBA, FRAME 6812UZ, SLEEVE BRG, WP11, 4000V
1000	1800	TOSHIBA, FRAME 5810/11/12 US, SLEEVE BRG, WP11, 2300/4000V
1000	3600	TOSHIBA, FRAME 5809/10/11 USS, SLEEVE BRG, WP11, 2300/4000V
1000	3600	GE, FRAME 5810/11S, SLEEVE BRG, WP11, 2300/4000V
1250	3600	TOSHIBA, FRAME 5809/10/11 USS, SLEEVE BRG, WP11, 2300/4000V
1250	3600	GE, FRAME 5810/11S, SLEEVE BRG, WP11, 2300/4000V
1500	3600	GE, FRAME 8213Z, SLEEVE BRG, WPI, 4160V
1750	3600	TOSHIBA, FRAME 5812/11USS, SLEEVR BRG, WPI, 2300/4000V
1750	3600	GE, FRAME 8213Z, SLEEVE BRG, WPI, 4160V
3500	3600	TOSHIBA, FRAME 6812/13 USS, SLEEVE BRG, WP11, 4000V
4000	3600	TOSHIBA, FRAME 6812/13 USS, SLEEVE BRG, WP11, 4000V

## NEW VERTICALS

HP	RPM	DESCRIPTIONS
3	1200	GE, FRAME L182HP10, NORMAL THRUST, TEFC-IEEEE841, 460V
3	1800	GE, FRAME L182HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
3	1800	GE, FRAME L182LP10, INLINE, TEFC-SD-IEEEE841, 460V
3	1800	GE, FRAME L182VP10, HIGH THRUST, TEFC-SD-IEEEE841, 460V
3	3600	GE, FRAME L182HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
3	3600	GE, FRAME L182LP10, INLINE, TEFC-SD-IEEEE841, 460V
3	3600	GE, FRAME L182VP10, HIGH THRUST, TEFC-SD-IEEEE841, 460V
5	1800	GE, FRAME L184HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
5	1800	GE, FRAME L184LP10, INLINE, TEFC-SD-IEEEE841, 460V
5	1800	GE, FRAME L184TP10, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 230/460V
5	1800	GE, FRAME L184VP10, HIGH THRUST, TEFC-SD-IEEEE841, 460V
5	3600	GE, FRAME L184HP10, NORMALTHRUST, TEFC-SD-EE, 230/460V
5	3600	GE, FRAME L184LP10, INLINE, TEFC-SD-IEEEE841, 460V
5	3600	GE, FRAME L184VP10, HIGH THRUST, TEFC-SD-IEEEE841, 460V
7.5	1200	GE, FRAME L254HP10, NORMAL THRUST, TEFC-IEEEE841, 460V
7.5	1200	GE, FRAME L254VP10, HIGH THRUST, TEFC-IEEEE841, 460V
7.5	1800	GE, FRAME L213HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
7.5	1800	GE, FRAME L213LP10, INLINE, TEFC-SD-IEEEE841, 460V
7.5	1800	GE, FRAME L213TP10, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 230/460V
7.5	1800	GE, FRAME L213VP10, HIGH THRUST, TEFC-SD-IEEEE841, 460V
7.5	3600	GE, FRAME L213HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
7.5	3600	GE, FRAME L213LP10, INLINE, TEFC-SD-IEEEE841, 460V
7.5	3600	GE, FRAME L213VP10, HIGH THRUST, TEFC-SD-IEEEE841, 460V
10	1200	GE, FRAME L256VP10, HIGH THRUST, TEFC-IEEEE841, 460V
10	1800	GE, FRAME L215HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
10	1800	GE, FRAME L215LP10, INLINE, TEFC-SD-IEEEE841, 460V
10	1800	GE, FRAME L215TP10, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 230/460V
10	1800	GE, FRAME L215VP10, HIGH THRUST, TEFC-SD-IEEEE841, 460V
10	3600	GE, FRAME L215HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
10	3600	GE, FRAME L215LP10, INLINE, TEFC-SD-IEEEE841, 460V
10	3600	GE, FRAME L215VP10, HIGH THRUST, TEFC-SD-IEEEE841, 460V
15	1200	GE, FRAME L284HP10, NORMAL THRUST, TEFC-IEEEE841, 460V
15	1800	GE, FRAME L254HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
15	1800	GE, FRAME L254LP10, INLINE, TEFC-SD-IEEEE841, 460V
15	1800	GE, FRAME L254TP10, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 230/460V

## ***NEW VERTICALS (cont.)***

15	1800	GE, FRAME L254VP10, HIGH THRUST, TEFC-SD-IEEE841, 460V
15	3600	GE, FRAME L254HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
15	3600	GE, FRAME L254LP10, INLINE, TEFC-SD-IEEE841, 460V
15	3600	GE, FRAME L254VP10, HIGH THRUST, TEFC-SD-IEEE841, 460V
20	1200	GE, FRAME L286HP10, NORMAL THRUST, TEFC-IEEE841, 460V
20	1800	GE, FRAME L256HP10, NORMAL THRUST, TEFC-SD-EE, 230/4640V
20	1800	GE, FRAME L256LP10, INLINE, TEFC-SD-IEEE841, 460V
20	1800	GE, FRAME L256TP10, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 230/460V
20	1800	GE, FRAME L256VP10, HIGH THRUST, TEFC-SD-IEEE841, 460V
20	3600	GE, FRAME L256HP10, NORMAL THRUST, TEFC-SD-EE, 230/4640V
20	3600	GE, FRAME L256LP10, INLINE, TEFC-SD-IEEE841, 460V
20	3600	GE, FRAME L256VP10, HIGH THRUST, TEFC-SD-IEEE841, 460V
25	1800	GE, FRAME L284HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
25	1800	GE, FRAME L284LP16, INLINE, TEFC-SD-IEEE841, 460V
25	1800	GE, FRAME L284VP16, HIGH THRUST, TEFC-XP, 230/460V
25	1800	GE, FRAME L284LP16, INLINE, TEFC-SD-IEEE841, 460V
25	1800	GE, FRAME L284TP16, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 230/460V
25	1800	GE, FRAME L284VP10, HIGH THRUST, TEFC-SD-IEEE841, 460V
25	1800	GE, FRAME 284TCV, BALL BRGS, 460V, TEFC-IEEE 841
25	3600	GE, FRAME L284HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
25	3600	GE, FRAME L284LP10, INLINE, TEFC-SD-IEEE841, 460V
25	3600	GE, FRAME L284LP16, INLINE, TEFC-SD-IEEE841, 460V
25	3600	GE, FRAME L284VP10, HIGH THRUST, TEFC-SD-IEEE841, 460V
25	3600	GE, FRAME L284VP16, HIGH THRUST, TEFC-SD-IEEE841, 460V
25	3600	GE, FRAME 284TSCV, BALL BRGS, 460V, TEFC-IEEE 841
30	1800	GE, FRAME L286HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
30	1800	GE, FRAME L286LP10, INLINE, TEFC-SD-IEEE841, 460V
30	1800	GE, FRAME L286VP10, HIGH THRUST, TEFC-SD-IEEE841, 460V
30	1800	GE, FRAME L286LP16, INLINE, TEFC-SD-IEEE841, 460V
30	1800	GE, FRAME L286TP16, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 230/460V
30	1800	GE, FRAME 286TCV, BALL BRGS, 460V, TEFC-IEEE 841
30	3600	GE, FRAME L286HP10, NORMAL THRUST, TEFC-SD-EE, 230/460V
30	3600	GE, FRAME L286LP10, INLINE, TEFC-SD-IEEE841, 460V
30	3600	GE, FRAME L286LP16, INLINE, TEFC-SD-IEEE841, 460V
30	3600	GE, FRAME L286VP10, HIGH THRUST, TEFC-SD-IEEE841, 460V
30	3600	GE, FRAME L286VP16, HIGH THRUST, TEFC-SD-IEEE841, 460V

## ***NEW VERTICALS (cont.)***

30	3600	GE, FRAME L286HPH16, NORMAL THRUST, TEFC-SD-EE, 230/460V
30	3600	GE, FRAME L286TP16, VHS-NRR, HIGH THRUST, TEFC-SD, 230/460V
30	3600	GE, FRAME 286TSCV, BALL BRGS, 460V, TEFC-IEEE 841
40	1800	GE, FRAME L324LP12, INLINE, TEFC-SD-IEEE841, 460V
40	1800	GE, FRAME L324VP12, HIGH THRUST, TEFC-SD-IEEE841, 460V
40	1800	GE, FRAME L324LP16, INLINE, TEFC-SD-EE-IEEE841, 460V
40	1800	GE, FRAME L324VP16, HIGH THRUST, TEFC-SD-EE-IEEE841, 460V
40	1800	GE, FRAME L324TP16, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 230/460V
40	1800	TECO/WEST., FRAME 324TCV, BALL BRGS, 460V, TEFC-IEEE 841
40	3600	GE, FRAME L324LP12, INLINE, TEFC-SD-IEEE841, 460V
40	3600	GE, FRAME L324VP12, HIGH THRUST, TEFC-SD-IEEE841, 460V
40	3600	GE, FRAME L324HP16, NORMAL THRUST, TEFC-SD-EE, 460V
40	3600	GE, FRAME L324VP16, HIGH THRUST, TEFC-SD-IEEE841, 460V
40	3600	GE, FRAME L324LP16, INLINE, TEFC-SD-IEEE841, 460V
40	3600	TECO/WEST., FRAME 324TSCV, BALL BRGS, 460V, TEFC-IEEE 841
50	1800	GE, FRAME L326LP12, INLINE, TEFC-SD-IEEE841, 460V
50	1800	GE, FRAME L326VP12, HIGH THRUST, TEFC-SD-IEEE841, 460V
50	1800	GE, FRAME L326LP16, INLINE, TEFC-SD-IEEE841, 460V
50	1800	GE, FRAME L326TP16, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 230/460V
50	1800	GE, FRAME L326VP16, HIGH THRUST, TEFC-SD-IEEE841, 460V
50	1800	TECO/WEST., FRAME 326TCV, BALL BRGS, 460V, TEFC-IEEE 841
50	3600	GE, FRAME L326LP12, INLINE, TEFC-SD-IEEE841, 460V
50	3600	GE, FRAME L326VP12, HIGH THRUST, TEFC-SD-IEEE841, 460V
50	3600	GE, FRAME L326HP16, NORMAL THRUST TEFC-SD-EE, 460V
50	3600	GE, FRAME L326VP16, HIGH THRUST, TEFC-SD-IEEE841, 460V
50	3600	GE, FRAME L326LP16, INLINE, TEFC-SD-IEEE841, 460V
50	3600	TECO/WEST., FRAME 326TSCV, BALL BRGS, 460V, TEFC-IEEE 841
60	1800	GE, FRAME L364VP16, HIGH THRUST, TEFC-SD-IEEE841, 460V
60	1800	GE, FRAME L364TP16, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 460V
60	3600	GE, FRAME L364HP16, NORMAL THRUST, TEFC-SD-EE, 460V
60	3600	GE, FRAME L364LP16, INLINE, TEFC-SD-IEEE841, 460V
60	3600	GE, FRAME L364VP16, HIGH THRUST, TEFC-SD-IEEE841, 460V
75	1800	GE, FRAME L365LP16, INLINE, TEFC-SD-IEEE841, 460V
75	1800	GE, FRAME L365VP16, HIGH THRUST, TEFC-SD-IEEE841, 460V
75	1800	GE, FRAME L365TP16, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 460V
75	1800	GE, FRAME 365TCV, BALL BRGS, 460V, TEFC-IEEE 841



## ***NEW VERTICALS (cont.)***

75	3600	GE, FRAME L365HP16, NORMAL THRUST, TEFC-SD-EE, 460V
75	3600	GE, FRAME L365LP16, INLINE, TEFC-SD-IEEEE841, 460V
75	3600	GE, FRAME L364TP16, HIGH THRUST, VHS, WPI, 460V, PWS
75	3600	GE, FRAME L365VP16, EXTRA HIGH THRUST, TEFC-SD-IEEEE841, 460V
100	1800	GE, FRAME L405LP16, INLINE, TEFC-SD-IEEEE841, 460V
100	1800	GE, FRAME L405TP16, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 460V
100	1800	GE, FRAME L405VP16, HIGH THRUST, TEFC-SD-EE-IEEEE841, 460V
100	3600	GE, FRAME L405HP16, NORMAL THRUST, HIGH TEMP, TEFC-SD-EE, 460V
100	3600	GE, FRAME L405VP16, EXTRA HIGH THRUST, TEFC-SD, 460V
100	3600	GE, FRAME L405LP16, INLINE, TEFC-SD-EE-IEEEE841, 460V
125	1800	GE, FRAME L444TP16, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 460V
125	1800	GE, FRAME L444VP16, HIGH THRUST, TEFC-SD-IEEEE841, 460V
125	3600	GE, FRAME L444HP16, NORMAL THRUST, TEFC-SD-EE, 460V
125	3600	GE, FRAME L444LP16, INLINE, TEFC-IEEEE841, 460V
125	3600	GE, FRAME L445VP16, EXTRA HIGH THRUST, TEFC-SD, 460V
150	1800	GE, FRAME L445VP16, EXTRA HIGH THRUST, TEFC-SD, 460V
150	1800	GE, FRAME L445TP16, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 460V
150	3600	GE, FRAME L445HP16, NORMAL THRUST, TEFC-SD-EE, 460V
150	3600	GE, FRAME L445LP16, INLINE, TEFC-SD-IEEEE841, 460V
150	3600	GE, FRAME L445VP16, EXTRA HIGH THRUST, TEFC-SD, 460V
200	900	USEM, FRAME 5807P, NORMAL THRUST, TEFC-SD-EE, 460V
200	1800	GE, FRAME L447VP16, EXTRA HIGH THRUST, TEFC-SD, 460V
200	1800	GE, FRAME L447TP16, HIGH THRUST, VHS-NRR, TEFC-SD-EE, 460V
200	3600	GE, FRAME L447LP16, INLINE, TEFC-IEEEE841, 460V
200	3600	GE, FRAME L447VP20, EXTRA HIGH THRUST, TEFC-SD, 460V
250	1800	GE, FRAME L449VP20, EXTRA HIGH THRUST, TEFC-SD, 460V
250	1800	GE, FRAME B509VP24, EXTRA HIGH THRUST, TEFC-SD, 2300/4000V
250	3600	GE, FRAME L449VP20, EXTRA HIGH THRUST, TEFC-SD, 460V
250	3600	GE, FRAME B5011VP20, EXTRA HIGH THRUST, TEFC-SD, 2300/4000V
300	1800	GE, FRAME B509VP24, EXTRA HIGH THRUST, TEFC-SD, 2300/4000V
300	3600	GE, FRAME B5011VP20, EXTRA HIGH THRUST, TEFC-SD, 2300/4000V
350	3600	GE, FRAME B5011VP20, EXTRA HIGH THRUST, TEFC-SD, 2300/4000V
400	3600	GE, FRAME B5011VP20, EXTRA HIGH THRUST, TEFC-SD, 2300/4000V

# **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
30	3600	GE, FRAME L286LPZ10, INLINE, TEFC-SD-EE, 460V

# **SUNDYNE/SUNDSTRAND VERTICAL REPLACEMENTS (cont.)**

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

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
200	3600	GE, FRAME L447HPZ16, NORMAL THRUST, TEFC-SD-EE, 460V

## ***SURPLUS/USED INVENTORY***

HP	RPM	DESCRIPTION
1	1735	MARATHON BRAKE MOTORS, FRAME 143TCVZ FOOTLESS, TENV (10)
30	1800	TECO/WEST, FRAME 180L, BALL BRGS, F2, TEFC, 460V (NEW SURPLUS)
40	1170	SIEMENS ALLIS, FRAME 404U, BALL BRG, TEFC, 440V (USED)
40	1800	BALDOR, FRAME 324TCZ, BALL BRGS, TEFC, 230/460V (NEW SURPLUS)
50	1180	WEST, FRAME 365T, BALL BRG, ODP, 230/460V (USED)
50	1800	BALDOR, FRAME 326JM, BALL BRGS, TEFC, 230/460V (NEW SURPLUS)
60	880	RELIANCE, FRAME 405T, BALL BRG, TEFC-SD, 460V, (R&G) (2)
60	1775	WEST., FRAME 360VPZ, HIGH THRUST, TEFC, 230/460V (USED)
75	880	GE, FRAME 445TP20, INLINE, VSS, TEFC, 460V (USED)
75	3560	GE, FRAME 365TSD, BALL BRG, XSD, TEFC-SD, 460V, (USED)
100	1780	LOUIS ALLIS, FRAME 405T, BALL BRG, TEFC-XP, 230/460V, (USED)
125	720	RELIANCE, FRAME 449HP16, VSS, NORMAL THRUST, TEFC-EE, 460V (NEW SURPLUS)
125	1200	ALLIS CHALMERS, FRAME 445TS, BALL BRG, TEFC, 460V (R&G)
125	1200	RELIANCE, FRAME 445T, BALL BRGS, TEFC, 460V (R&G)
125	1800	SIEMENS, FRAME 507P24, VSS, HIGH THRUST, 2300V, TEFC, (NEW SURPLUS)
125	3600	RELIANCE, FRAME 444HPZ, VSS, NORMAL THRUST, 460V, TEFC (NEW SURPLUS)
132	1800	ABB, KW, FRAME 315D-FLANGE, BALL BRGS, ROUND, TEFC (USED)
150	900	USEM, FRAME 5008P, HIGH THRUST, VHS, WPI, 2300V (NEW SURPLUS)
150	1800	GE, FRAME 445TS, BALL BRG, TEFC-IEEE841, 460V (USED)
150	3568	SIEMENS, FRAME 507P24, HIGH THRUST, TEFC, 460V, (R&G)
150	3600	RELIANCE, FRAME 445HPZ, VSS, NORMAL THRUST, 460V, IEE841, (NEW SURPLUS)
200	900	USEM, FRAME 5807P, NORMAL THRUST, VSS, TEFC, 460V (NEW SURPLUS)
200	1200	MARATHON, FRAME 447/9T, BALL BRG, TEFC-SD, 2300/4160V (R&G)
200	1775	GE, FRAME 6286P24, HT, VHS, WPI, 2300V, (USED)
200	1800	ALLEN BRADLEY, FRAME 447TC, TEFC, 460V (USED)
200	3577	WEST, FRAME 5008H, BALL BRG, WPII, 4000V (R&G) (2)
250	1190	GE, FRAME 5011LL, BALL BRG, TEFC-SD, 4000V (R&G) (Qty2)
250	1800	GE, FRAME 447TZ, DOUBLE SHAFT, BALL BRGS, ODP, 460V (NEW SURPLUS)
250	3600	TECO/WEST, FRAME 449TS, BALL BRG, TEFC-SD-IEEE841, 460V (SURPLUS)
250	3600	USEM, FRAME 449TS, BALL BRGS, TEFC, 2300V (R&G)
300	885	GE, FRAME 8266S, SLEEVE BRG, ODP, 2300V, (USED)
300	1190	GE, FRAME L509TP24, VHS, EXTRA HIGH THRUST, NRR, WPI, 460V (R&G)
300	1190	GE, FRAME L509TP24, VHS, EXTRA HIGH THRUST, NRR, WPII, 460V (R&G)
300	1192	GE, FRAME 5011LL, BALL BRG, TEFC-SD, 2300/4160V (USED)

300	1200	GE, FRAME L509TP24, EXTRA HIGH THRUST, TEFC, 460V (R&G)
300	1785	GE, FRAME 509LL, SLEEVE BRG, TEFC-SD, 2300V(R&G) (2)
300	1785	USEM, FRAME 5807S, BALL BRG, TEFC-XP, (USED)
350	1181	WESTINGHOUSE, FRAME 5008P24, VHS, SRC, WPI (USED) (2)
350	1190	GE, FRAME 5011LL, BALL BRG, TEFC-SD, 2300/4160V, (R&G)
350	1775	SIEMENS ALLIS, FRAME 26BS8, BALL BRG, TEFC, 460V (R&G)
350	1800	GE, FRAME 8110S, BALL BRG, TEFC-SD, 2300V (R&G)
350	1800	WEST, FRAME 5010S, BALL BRG, TEFC, 2300V (R&G)
350	3577	IEM, FRAME 5008P24, VSS, HIGH THRUST, TEFC-SD, 460V (R&G)
350	3600	SIEMENS, FRAME 509S, BALL BRGS, TEFC, 2300/4000V (USED)
400	900	WEST, FRAME 685.5P30, VSS-HT, WPI, 4000V(USED)
400	3561	WEST, FRAME 5008H, BALL BRG, WPII, 460V, (USED)(2)
400	3576	RELIANCE, FRAME 5010S, BALL BRG, TEFC-SD, 2300/4000V, (R&G)
450	3600	IEM, FRAME 5010H, SLEEVE BRGS, WPII, 2300/4160V (R&G)
450	3570	SIEMENS, FRAME 509S, COPPER BAR, SLEEVE BRG, WPII, 2300/4000V (R&G)
500	1780	GE, FRAME 8288S, SLEEVE BRG, WPII, 2300V, (R&G)
500	3600	SIEMENS, FRAME 5011S, SLEEVE BRGS, TEFC, 4160V (R&G)
600	3579	IEM, FRAME 5808P30, VSS, N/T, WPII, 4160V, (NEW SURPLUS)
700	1200	GE, FRAME 8336P36, HIGH THRUST, VHS, 4160V (USED)
700	3580	WESTINGHOUSE, FRAME 6810H, SLEEVE BRG, TEFC, 2300V, (R&G)
800	890	US, FRAME 6810P30, XHT, VSS, WPII, 4000V, (R&G)
800	1790	LOUIS ALLIS, FRAME 687SU, SLEEVE BRG, ODP, 4160V, (USED)
800	3560	LOUIS ALLIS, FRAME 7110BS, SLEEVE BRG, WPII, 2300V, (USED)
1000	3560	GENERAL DYN, FRAME 5810S, SLEEVE BRG, WPI, 2400V, (USED)
1250	1800	RELIANCE, FRAME 5810S, SLEEVE BRG, 2300/4000V, (R&G)
1500	1779	RELIANCE, FRAME 5810S, SLEEVE BRG, WPII, 2300/4000V (R&G)
1500	1780	GENERAL DYN, FRAME 6810M, SLEEVE BRG, WPII, 4000V, (USED)
1500	3570	LOUISALLIS, FRAME 7310Z, SLEEVE BRG, WPII, 4000V, (R&G)
2000	1800	WEST., FRAME 5012, SLEEVE BRGS, WPII, 4000V (USED)
2000	3580	SIEMENS ALLIS, FRAME 3023SS6, SLEEVE BRG, WPII, 4000V, (USED)
2250	3580	GE, FRAME 8511S, SLEEVE BRG, WPII, 6600/4000V, (USED)
2500	1800	EM, FRAME 4627-SE, SLEEVE BRGS, WP, 4000V (R&G)
3000	3600	RELIANCE, FRAME 9500S, SLEEVE BRGS, WPII, 4000V (USED)

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