

SURPLUS/USED INVENTORY

HP	RPM	DESCRIPTION
1	1735	MARATHON BRAKE MOTORS, FRAME 143TCVZ FOOTLESS, TENV (10)
40	1170	SIEMENS ALLIS, FRAME 404U, BALL BRG, TEFC, 440V (USED)
50	1180	WEST, FRAME 365T, BALL BRG, ODP, 230/460V (USED)
60	880	RELIANCE, FRAME 405T, BALL BRG, TEFC-SD, 460V, (R&G)(2)
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)
100	1780	MARATHON, FRAME 405TS, BALL BRG, TEFC, 230/460V (R&G)
100	1790	GE, FRAME 405T, BALL BRG, TEFC-SD, 460V(USED)
100	3565	RELIANCE, FRAME 404/5TS, BALL BRG, TEFC-SD, 460V, (R&G)
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	1800	SIEMENS, FRAME 507P24, VSS, HIGH THRUST, 2300V, TEFC, (NEW SURPLUS)
125	3600	RELIANCE, FRAME 444HPZ, VSS, NORMAL THRUST, 460V, TEFC (NEW SURPLUS)
150	1800	GE, FRAME 445TS, BALL BRG, TEFC-IEEEE841, 460V (USED)
150	3570	GE, FRAME L444VP16, VSS, HIGH THRUST, TEFC, 460V (USED)
200	1200	MARATHON, FRAME 447/9T, BALL BRG, TEFC-SD, 2300/4160V (R&G)
200	1765	GE, FRAME 6326S, BALL BRG, TEFC, 460V(USED)
200	1775	GE, FRAME 6286P24, HT, VHS, WPI, 2300V, (USED)
200	1785	RELIANCE, FRAME 445TS, BALL BRG, TEFC-SD, 460V, (R&G)
200	3570	SIEMENS ALLIS, FRAME 447TS, BALL BRG, TEFC-SD, 460V (R&G)
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	1790	BALDOR, FRAME 5007LZ, BALL BRG, TEFC-SD, 2300/4160V(NEWSURPLUS)
250	3600	IEM, FRAME 445TDZ, BALL BRG, ODP, 575V/460V, (NEWSURPLUS)
250	3600	MARATHON, FRAME 447/9TS BALL BRG, TEFC-SD, 460V (R&G)
250	3600	TECO/WEST, FRAME 449TS, BALL BRG, TEFC-SD-IEEEE841, 460V (SURPLUS)
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	1785	GE, FRAME 509LL, SLEEVE BRG, TEFC-SD, 2300V(R&G)(2)
300	1785	USEM, FRAME 5807S, BALL BRG, TEFC-XP, (USED)
300	3600	GE, FRAME 5011LSC, BALL BRG, F-2, TEFC-SD-EE (NEWSURPLUS)
350	1181	WESTINGHOUSE, FRAME 5008P24, VHS, SRC, WPI (USED) (2)
350	1190	GE, FRAME 5011LL, BALL BRG, TEFC-SD, 2300/4160V, (USED)

SURPLUS/USED INVENTORY (cont.)

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)
400	900	WEST, FRAME 685.5P30, VSS-HT, WPI, 4000V(USED)
400	1785	US, FRAME 5809PH, XHT, VHS, TEFC, 4160V(R&G)
400	3561	WEST, FRAME 5008H, BALL BRG, WP II, 460V, (USED)(2)
400	3575	TECO/WEST, FRAME 5009A, BALL BRG, TEFC-SD, 460V, (R&G)
400	3576	RELIANCE, FRAME 5010S, BALL BRG, TEFC-SD, 2300/4000V, (R&G)
450	3570	SIEMENS, FRAME 509S, COPPER BAR, SLEEVE BRG, WP II, 2300/4000V (R&G)
500	1780	GE, FRAME 8288S, SLEEVE BRG, WP II, 2300V, (R&G)
600	3579	IEM, FRAME 5808P30, VSS, N/T, WP II, 4160V, (NEW SURPLUS)
700	3580	WESTINGHOUSE, FRAME 6810H, SLEEVE BRG, TEFC, 2300V, (R&G)
700	3600	GE, FRAME 5011LS, SLEEVE BRG, WP II, 2300/4000V (R&G)
800	890	US, FRAME 6810P30, XHT, VSS, WP II, 4000V, (R&G)
800	1790	LOUIS ALLIS, FRAME 687SU, SLEEVE BRG, ODP, 4160V, (USED)
800	3560	LOUIS ALLIS, FRAME 7110BS, SLEEVE BRG, WP II, 2300V, (USED)
800	3600	GE, FRAME 5011LS, SLEEVE BRG, WP II, 2300/4000V (R&G)
1000	3560	GENERAL DYN, FRAME 5810S, SLEEVE BRG, WPI, 2400V, (USED)
1250	1800	WEST, FRAME 4509, SLEEVE BRG, WP II, 4160V, (R&G)
1250	3565	TECO/WEST, FRAME 5810H, SLEEVE BRG, WP II 2300/4160V (USED)
1500	1779	RELIANCE, FRAME 5810S, SLEEVE BRG, WP II, 2300/4000V (R&G)
1500	1780	GENERAL DYN, FRAME 6810M, SLEEVE BRG, WP II, 4000V, (USED)
1500	3565	TECO/WEST, FRAME 5810H, SLEEVE BRG, WP II 2300/4160V (USED)
1500	3570	LOUISALLIS, FRAME 7310Z, SLEEVE BRG, WP II, 4000V, (R&G)
2000	3580	SIEMENS ALLIS, FRAME 3023SS6, SLEEVE BRG, WP II, 4000V, (USED)
2250	3580	GE, FRAME 8511S, SLEEVE BRG, WP II, 6600/4000V, (USED)