

QTY	HP	RPM	ENCL.	FRAME	VOLT	BRAND	COND.	NOTES	#
22	1	3600	TEAO	56H	208-230/460	Marathon	S		684
1	1	3600	TEFC	143T	230/460	Siemens	S		685
1	1	3600	TEFC	143TC	230/460	Westinghouse	S		686
2	1	1800	ODP	56	230/460	Lincoln	N		687
1	1	1800	ODP	182	208-230/460	General Electric	U		688
2	1	1800	ODP	143JPV	230/460	Marathon	S		689
12	1	1800	ODP	143T	230/460	Lincoln	N		690
3	1	1800	ODP	143T	230/460	Lincoln	N		691
1	1	1800	ODP	143T	230/460	Toshiba	S		692
20	1	1800	ODP	143T	230/460	Yaskawa	S		693
3	1	1800	TEFC	56	230/460	Lincoln	N		694
3	1	1800	TEFC	56	230/460	Marathon	N		695
9	1	1800	TEFC	56	180 A / 200 F	General Electric	S		696
3	1	1800	TEFC	56	115/208-230	Marathon	N		697
1	1	1800	TEFC	143T	230/460	Siemens	N		698
5	1	1800	TEFC	143T	230/460	USEM	N		699
2	1	1800	TEFC	143TC	230/460	Lincoln	N		700
2	1	1800	TEFC	143TC	230/460	USEM	N		701
1	1	1800	TEFC	143TC	200	USEM	S		702
2	1	1800	TEFC	56C	230/460	USEM	N		703
2	1	1800	TEFC		230/460	Sew-Eurodrive	U		704
5	1	1800	TENV	143T	230/460	Marathon	N		705
1	1	1800	TENV	143TC	230/460	Marathon	N		706
1	1	1800	TENV	56C	230/460	Marathon	N		707
2	1	1800	XPFC	143T	230/460	Marathon	N		708
1	1	1800	XPFC	143T	230/460	Teco-Westinghouse	S		709
1	1	1800	XPFC	143T	230/460	USEM	N		710
1	1	1800	XPFC	143TC	230/460	Reliance	S		711
1	1	1800	XPFC	145T	230/460	Siemens	N		712
1	1	1200	ODP	145T	230/460	Yaskawa	S		713
7	1	1200	ODP	145T	200	Marathon	S		714
2	1	1200	ODP	184CZ	208-230/460	GE	S		715
1	1	1200	ODP	56Y	208-230/460	Marathon	S		716
1	1	1200	TEFC	145T	230/460	USEM	N		717
2	1	1200	TEFC	145TC	230/460	Lincoln	S		718
1	1	1200	TEFC	145TC-12	230/460	USEM	S		719
1	1	1200	TENV	145T	230/460	Marathon	N		720
1	1	1200	TENV	56H	230/460	Baldor	S		721
1	1	1200	XPFC	145T	230/460	Marathon	S		722
1	0.75	3600	ODP	Na	115/230, 1Ø	Baldor	S		723
10	0.75	3600	TEAO	56	230/460	Marathon	S		724
2	0.75	3600	TEFC	56C	230/460	USEM	N		725
1	0.75	3600	TEFC	56J	230/460	Leeson	N		726
1	0.75	1800	ODP	48	208-230/460	Baldor	S		727
1	0.75	1800	ODP	56C	115/208-230	Marathon	N		728
2	0.75	1800	TEFC	56	230/460	Lincoln	N		729
3	0.75	1800	TEFC	56	230/460	Marathon	N		730
1	0.75	1800	TEFC	56	208-230/460	Baldor	U		731
2	0.75	1800	TEFC	56	180 A / 200 F	General Electric	S		732
4	0.75	1800	TEFC	56	115/208-230	Marathon	N		733
22	0.75	1800	TEFC	80	230/460	Teco-Westinghouse	S		734
1	0.75	1800	TEFC	56C	230/460	Leeson	S		735
1	0.75	1800	TEFC	56C	230/460	Lincoln	N		736
1	0.75	1800	TEFC	56C	230/460	Marathon	N		737
2	0.75	1800	TEFC	56C	230/460	USEM	N		738
1	0.75	1800	XPFC	56	115/208-230	Marathon	N		739
1	0.75	1800	XPFC	56-11	230/460	USEM	S		740
12	0.75	1800	XPFC	56C	115/230, 1Ø	Reliance	S		741
5	0.75	1200	TEFC	143T	230/460	Yaskawa	S		742
1	0.75	1200	TEFC	145T	230/460	USEM	U		743
1	0.69	163-63	TEFC	58EZ	115	Bodine	U		744
10	0.5	3600	ODP	56C	115/230, 1Ø	USEM	N		745
1	0.5	3600	ODP	56J	115	USEM	N		746
2	0.5	3600	TEFC	56	575	Marathon	S		747
2	0.5	3600	TEFC	56C	230/460	USEM	N		748
1	0.5	3600	TENV	145TC	230/460	Leeson	S		749
2	0.5	1800	ODP	56	230/460	Lincoln	N		750
2	0.5	1800	ODP	56	230, 1Ø	GE	S		751
1	0.5	1800	ODP	48Y	115	Marathon	N		752
1	0.5	1800	ODP	56C	230/460	Marathon	N		753
3	0.5	1800	TEFC	56	230/460	Lincoln	N		754
5	0.5	1800	TEFC	56	230/460	Marathon	N		755
1	0.5	1800	TEFC	56	208-230/460	USEM	N		756
1	0.5	1800	TEFC	56	180 A / 200 F	General Electric	S		757
4	0.5	1800	TEFC	56	115/208-230	Marathon	N		758
1	0.5	1800	TEFC	56C	230/460	Baldor	S		759
1	0.5	1800	TEFC	56C	208-230/460	USEM	N		760
4	0.5	1800	TEFC	56C	180 ARM	Reliance	S		761
1	0.5	1800	TEFC	56C	115/208-230	Reliance	U		762
1	0.5	1800	TEFC	56C	575	Baldor	S		763

<u>QTY</u>	<u>HP</u>	<u>RPM</u>	<u>ENCL.</u>	<u>FRAME</u>	<u>VOLT</u>	<u>BRAND</u>	<u>COND.</u>	<u>NOTES</u>	<u>#</u>
2	0.5	1800	TENV	56C	230/460	Marathon	N		764
1	0.5	1800	TENV	56HZ	115/230, 1Ø	Leeson	S		765
1	0.5	1800	XPFC	56	230/460	Leeson	S		766
1	0.5	1000	ODP	56C	115,1Ø	Leeson	S		767
9	0.33	3600	TEFC	56C	115/230, 1Ø	USEM	N		768
11	0.33	1800	TEFC	56	230/460	Marathon	N		769
3	0.33	1800	TEFC	56	115/208-230	Marathon	N		770
1	0.33	1800	TEFC	56C	90	Leeson	S		771
1	0.33	1800	TENV	56C	230, 1Ø	Marathon	N		772
1	0.33	1200	TEFC	56C	230/460	Baldor	S		773
2	0.25	3600	ODP	56C	230/460	Leroy Somer	S		774
1	0.25	3600	TEFC	56C	115/230, 1Ø	USEM	N		775
1	0.25	1800	TEFC	56	230/460	Lincoln	N		776
2	0.25	1800	TEFC	56C	208-230/460	USEM	N		777
2	0.25	1800	TENV	48N	115	GE	S		778
1	0.25	1800	TENV	56C	230, 1Ø	Marathon	N		779
1	0.25	1800	TENV	56C	12	Leeson	S		780
1	0.25	1800	XPFC	56C	115/230, 1Ø	Reliance	S		781
4	0.25	1800	XPNV	56	230/460	Marathon	S		782
1	0.25	1800	XPNV	56	230/460	Marathon	N		783
1	0.25	1500	TEFC	56	115/230, 1Ø	Baldor	S		784
1	0.25	1200	ODP	BD56M	230/460	Reliance	S		785
1	0.25	1200	TENV	56	230/460	GE	S		786
1	0.167	1050	OPEN	.5 x 4"	208-230, 1Ø	GE	S		787