

Tatung

Garanti: 12 ay
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Ürün	Açıklama
Wd1006fwbt	60HZ, 230/460/796V (326T BELOW), 460V (364T ABOVE), GROUND LUG ON FRAME NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS CLASS F I
Lb2502fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 250 HP 3600 RPM 30.8 AMPS
Ds42av	
L20ld43m2w53a03	
Wh1506xfi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wh0404jfb	
Wc3504hfbt	INPRO SEAL ON THE DRIVE END BEARING LOCK NUT FOR BOTH HORIZONTAL AND VERTICAL APPLICATION NEMA DESIGN C TORQUE, INVERTER DUTY SHAFT SHELL IS 14140 CAS
Wb3506ffb	TEFC 350 HP 1200 RPM 401 AMPS

Wj0054fka	
Hh0202upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wd0256fwvt	
Wh0052xfa	
Tk4420cifc	
Wb7004ffbk	?NEMA DESIGN B, CONTINUOUS DUTY 3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION 40 DEGREE C AMBIENT, INVERTER DUTY
Tlm-1901w	
Wj2004xfb	
Wh0306ffa	
Wh0302jfbk	
Wh3502ffbk	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wj0024fja	
Tb0052upi	
Thr17x	
Wj0302efa	
Hh0152upa	
Wj0104ffac	
Wb4504ffbk	TEFC 450 HP 1800 RPM 488 AMPS
Wh0752ffa	
Wh1256xfa	447T
Wc1508hfit	INPRO SEAL ON THE DRIVE END BEARING LOCK NUT FOR BOTH HORIZONTAL AND VERTICAL APPLICATION NEMA DESIGN C TORQUE, INVERTER DUTY SHAFT SHELL IS 14140 CAS
Tk4456cfd	
Wj1004ffa	
Wh0022ffac	
Tk2100cfj	

Tb3p44ffa5	
Wb0108kfb	
Wh1y56jfbcb	
Vt12s-Km21l	
Cfa4004168	
Wh1256efa	447T
Wh0108ffa	
Pos85t-Wepos	
Wj4504ffbk	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Brk447	
Wh0154efa	
Tk3646cfsn	
Wh3502jfbt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Wh0102ffac	
Wh0606dfa	
Tk3642cfd	
Wj0034efa	
Wj3006ffbk	CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wb4502df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wb3004dfb	MAX SERIES ODP 300 HP 1800 RPM 341 AMPS
Tb0206upi	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wh0602xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wh2502ffb	
Wd0606dwvt	
Sb3p42fba5	
Cplg320100	

Hh0106upa	
Hh0406zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Tfdcvsh312ai24ir	
W h0024jfb	
Wj1256xfi	
Wj2004dfb	
Hh0402zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wh5002dfb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
L22ld30m2w53a03	
Wj0054efa	
Wj0756dfa	
Wc2008hfbt	INPRO SEAL ON THE DRIVE END BEARING LOCK NUT FOR BOTH HORIZONTAL AND VERTICAL APPLICATION NEMA DESIGN C TORQUE, INVERTER DUTY SHAFT SHELL IS 14140 CAS
Wd0508dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA
Cm17mbr	
Wb0156kfb	
L64la25a	
Hh0752zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
W h0056efa	
Wb0208kfb	3/60/460V 1.15 S.F., AMBIENT 115 DEGREE C, EPOXY COATED, INVERTER DUTY TERMINAL LEAD LENGTH: 8 FEET X 3 DC-44 GREASE
Wh3002jfbt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Tlm-190e	
Wj1252dfi	

Hh0058upa	
Tk44024-Pbase	
Wh1y58ffac	
Wb2504gf7e	TS21DN SERIES MEDIUM VOLTAGE WPI 250 HP 1800 RPM 31.4 AMPS
Wj3002ffb	N5808UZ
Wb4506ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wh0034fca	
Wh0304efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wj0104fja	
Wb4502ffbk	TEFC 450 HP 3600 RPM 483 AMPS
Wd0056fwvt	
Wh0026jfb	
Wh0034ffac	
Sb0014fba5	
Hh0108upa	449TP
Ds42-Cibw	
Wd0308dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA
Wh1006efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wb0158kfb	3/60/460V 1.15 S.F., AMBIENT 115 DEGREE C, EPOXY COATED, INVERTER DUTY TERMINAL LEAD LENGTH: 8 FEET X 3 DC-44 GREASE
Wj0506efa	
Wb6002df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wd0406dwvt	
Wj0202fja	

Wj0754ffa	
Wb8004df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wb3006df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wb3504dfb	LOW VOLTAGEJ 4 6 U B D SERIES 460 VOLT-ODP 350 HP 1800 RPM 397 AMPS
Wh0606efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
225-682-007	
Wh0016dfa	
Wh1252ffi	
Wh2006jfbcb	
Sb1p34fca5	
Wh0032jfbcb	
Wh0032xfa	
Tb1p26ffa5	
Wj0254dfa	
Wb9004df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wj0054dfa	
Wb3002ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wj0104xfa	
Trk-197	
Wj0052xfa	
Tb0152upi	
Wh0058jfbcb	
Wj0606ffa	
	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F

Wh0752efa	INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wb3502ffbk	TEFC 350 HP 3600 RPM 377 AMPS
Tk4446cfs	
Wh2002jfbcb	
Toa-1920	
St-Hb42a1x-E3dbundle	
Hh0504zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wh4502dfb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Lb6006fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 600 HP 1200 RPM 74.3 AMPS
Wb5008ffbk	TEFC 500 HP 900 RPM 594 AMPS
Tk447/920-Pbase	
Wb3504ffb	TEFC 350 HP 1800 RPM 381 AMPS
Wh1252efi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wh3006ffbk	CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh4002dfb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wb7004ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(P.T 100 O
Wd1506fwbc	60HZ, 230/460/796V (326T BELOW), 460V (364T ABOVE), GROUND LUG ON FRAME NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS CLASS F I
Wh1256ffi	
Wj7y56efa	
Wb4502dfb	LOW VOLTAGEJ 4 6 U B DSERIES 460 VOLT-ODP 450 HP 3600 RPM 503 AMPS
	60HZ, 230/460/796V (326T BELOW), 460V (364T ABOVE),

Wd2006fwbc	GROUND LUG ON FRAME NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS CLASS F I
Tb1p26fca5	
Wj3502ffbk	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh0756efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Trk1903	
Hh0304upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Hh0054upa	
Wb7002ffbk	?NEMA DESIGN B, CONTINUOUS DUTY 3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION 40 DEGREE C AMBIENT, INVERTER DUTY
Wh0208jfbcb	
Hh1008zpa	449VP
Wh0034xfa	
Vt10s-K	
Tk4004cfd	
9520275	
L17cd25e23ra	
Wh1002ffa	
Wh0402xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wj0014fja	
Tk4020cfd	
Wj0206xfa	
Tb0756upb	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wh1256efi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Ts15r-Mu	

Wd0406fwbt	60HZ, 230/460/796V (326T BELOW), 460V (364T ABOVE), GROUND LUG ON FRAME NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS CLASS F I
Wh0304jfbcb	
Wj0102xfa	
Wh1252efa	447T
Wh0602efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wj0306xfa	
Wh3p46ffac	
Wj0502fja	
Wj1004dfa	
Wb10n2ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Tk44016-Pbase	
Wh0152fca	
Wj1006efa	
Tk25010-Pbase	
Wh0204efa	
Wj0156dfa	
Wj1254efa	
Wh0302xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wh0304xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wd1006dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA
Wh1004ffa	
Wh4004ffbk	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT

Wc6006hfbt	
Tk32012-Pbase	
Tk40016-Pbase	
Wj0602ffa	
Wd1256fwbt	60HZ, 230/460/796V (326T BELOW), 460V (364T ABOVE), GROUND LUG ON FRAME NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS CLASS F I
Sb3p42ffa5	
Wb4504ffb	TEFC 450 HP 1800 RPM 488 AMPS
Tlm-0841c	
Wj0254ffa	
Hh0608zpa	449VP
Cplg280125	
Wh0104ffac	
Wh0254jfbcb	
Wh0752xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Cnc14b	MONITOR LCD 14INCH
Wj0506dfa	
Tb0754upb	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Lb3004vff	ODP 300 HP 1800 RPM 37.7 AMPS
Hh0104upa	
Wh0406xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Lb3006vff	ODP 300 HP 1200 RPM 39.8 AMPS
Wj0056dfa	
Wj0034fka	
Tme17	
Hh3004upb	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wj0256efa	
	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F.,

Wj3006dfb	INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wj1y54fja	
Wc2504hfbt	INPRO SEAL ON THE DRIVE END BEARING LOCK NUT FOR BOTH HORIZONTAL AND VERTICAL APPLICATION NEMA DESIGN C TORQUE, INVERTER DUTY SHAFT SHELL IS 14140 CAS
L3006bfube	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 300 HP 1200 RPM 45.1 AMPS
Wh1504jfbcb	
Wh1254efi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wh0152ffac	
Wj5004ffbk	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh4502jfbcb	N5831
Wb5006ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wh2002xfa	447T
Wj0306efa	
Wb4006ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Tcm2102s	
Hh1506upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
L27lh30w73e1	
Wb9006ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wj3504ffbk	CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Ts17r-02	
Wj0606dfa	

Tb0406upi	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wh1y56xfa	
Wh1y58jfb	
Tm22w	
Wh0056jfb	
Wh0104jfb	
Tk4920cfs	
Tb0012ffa5	
Wh0206ffa	
Cplg400175	
Cplg360143	
Tk1400cfjn	
Wh0106ffac	
Wd7y56fwvt	
Wh3506ffbk	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
1314-P406	
Wb6002ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wb4008ffbk	TEFC 400 HP 900 RPM 478 AMPS
Sb3p44fba5	
Tk4046dfs	
Wj5004dfb	?CAST IRON FRAME, 3-PHASE, 60HZ, 460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wj0302fja	
Ts15r-02-Openbox	
Wd0408dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA
Tdr-3104-250	
Wj0504fka	EPACT EFFICIENCY, C-FACE FOOT MOUNTED, INVERTER DUTY, NEMA DESIGN B, CONTINUOUS DUTY 3 PHASE, 60HZ, 230/460

	VOLT, 1.15 S.F., CLASS F INSULATION, 40 DEGR
Wj0026xfa	
Wh7y54efa	
Wh2008ffbk	CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
4fcv56	
Wb3006ffbk	TEFC 300 HP 1200 RPM 343 AMPS
Hh2506zpb	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Hh0508upa	449TP
Toa-1915	
Wb3002df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wj1004xfa	
Wb8006ffbk	?NEMA DESIGN B, CONTINUOUS DUTY 3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION 40 DEGREE C AMBIENT, INVERTER DUTY
Hh2506upb	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wh1506ffi	
Wh0252xfa	
Wb3506df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wb6004ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wj0406dfa	
Hh0258zpa	449VP
Wj1y54efa	
Wh0202fca	
Wh2002xfi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY

Wj0024xfa Tb0306upi	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Hh0206zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Tk2500dfs	
Wh0016efa	
Wh4006ffb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wb5002df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Hh0302upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Tk4446cfj	
Wh0404xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wh0032dfa	
Wj0206ffa	
Wh0406efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wh0304fca	
Wh1004jfb	
4fcv280w	
Cplg320125	
Tk25012-Pbase	
Wb0056kfb	
Wj0404fka	
Wj2004efa	
Wh0102jfb	
Wd0406dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA

Wj0202dfa	
Tlm1906	
Wb5002dfb	LOW VOLTAGEJ 4 6 U B D SERIES 460 VOLT-ODP 500 HP 3600 RPM 559 AMPS
Cplg400150	
Tk2504cfd	
Hh0752upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wd0756dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA
Wh0252ffa	
Wb6004df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Cfa4004143	
Tk4946cfj	
Hh0406upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wh0406ffa	
Tk1800cfj	
Vt12s-K	
Wh3002dfb	
Tk4420dfs	
Tk4400citb	
Hh0508zpa	449VP
Wh0754xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wj3504dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Tk4002cfd	
Wb0258kfb	3/60/460V 1.15 S.F., AMBIENT 115 DEGREE C, EPOXY COATED, INVERTER DUTY TERMINAL LEAD LENGTH: 8 FEET X 3 DC-44 GREASE

Wh1506efi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wh1y52ffac	
Wb5002ffbk	TEFC 500 HP 3600 RPM 536 AMPS
Cplg360118	
Wb7002df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Tk3646cfjn	
Tb0404upi	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Toa-1921	
Wj4002ffbk	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
7005I	
Wh0016ffac	
Wj0156ffa	
Tus945th-W	
Wh0106efa	
Wd0308dwvt	
Wb3006gf7e	TS21DN SERIES MEDIUM VOLTAGE WPI 300 HP 1200 RPM 39.8 AMPS
Wj0022dfa	
Hh1508upa	449TP
Wb3506ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wh0208ffa	
Wh0152xfa	
L17cd30m21cla01	
Wb5008ffb	TEFC 500 HP 900 RPM 594 AMPS
Lb2006vff	ODP 200 HP 1200 RPM 27.4 AMPS
	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15

Wh5004dfb	S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wb0206kfb	
Wh1252xfi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wb4006df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wj0026ffac	
Tb0604upb	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wh0022dfa	
L15ld25e25ch2	
Wh0014xfa	
Wb4508ffb	TEFC 450 HP 900 RPM 534 AMPS
Wb3002ffbk	TEFC 300 HP 3600 RPM 323 AMPS
Wj0036dfa	
Trkhr15x	
Wb5004df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wh0036efa	
W9005s	
Wd0506dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA
Wh5004ffbk	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh0014ffac	
Cfa2502100	
Wh0152efa	
Wh2002efb	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wj0304fja	

Sb0014fca5	
Wj0402efa	
Wh3504ffbk	CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh3502dfb	
Wh0104xfa	
Tme19w	
Wh3p46jfbk	
Tb7y54upi	
Toa-1918	
Wh4502ffbk	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh0024ffac	
Wh0102dfa	
Wj2506dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Hh0106zpa	
Wd0756dwvt	
Wb3504ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wj0254xfa	
Wh3002ffbk	CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wb5002ffb	TEFC 500 HP 3600 RPM 536 AMPS
Wj2002ffb	
Tk4046cfjn	
Wd0056dwvt	
Wj4002dfb	
Wj3002ffbk	CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wb3002ffb	TEFC 300 HP 3600 RPM 323 AMPS

Cplg2125118	
Hh2504upb	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Hh0154upa	
Wh1502xfa	447T
Wh0506jfbcb	
Wh0604jfbcb	
Lb3504fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 350 HP 1800 RPM 43 AMPS
Cplg280blk	
Tb0014fba5	
1k-Fbb	
4fc4494w	
4fc2504wh	
2a4331229301	
Wb5004gf7e	TS21DN SERIES MEDIUM VOLTAGE WPI 500 HP 1800 RPM 61 AMPS
Sn:30100575 Obsolete, Replaced By Sa30100575	
Wc1256hfit	INPRO SEAL ON THE DRIVE END BEARING LOCK NUT FOR BOTH HORIZONTAL AND VERTICAL APPLICATION NEMA DESIGN C TORQUE, INVERTER DUTY SHAFT SHELL IS 14140 CAS
Wh7y56xfa	
Wj0054xfa	
Tb3p44fca5	
Wh0154dfa	
Tb0012fba5	
Lb3502fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 350 HP 3600 RPM 42.8 AMPS
T5dvi	
Wj7y52xfa	
Hh1256upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET

Ts17r-M	
Wh1y52xfa	
Wb2508ffb	TEFC 250 HP 900 RPM 302 AMPS
Cplg400193	
Wb5002ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wh3002jfbcb	N5822
Wh7y52efa	
Wd0256dwvt	
Hh1258upa	449TP
Twm157	
Hh0506upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wj4504dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh0206xfa	NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wj0052fja	
Wh0258jfbcb	
Wh2006dfb	
Tk492cfs	
Wb9006df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Lb5006fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 500 HP 1200 RPM 62 AMPS
Sb1p24fca5	
Tlm-2001pvm-B	
Wb2502ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wj0036xfa	

Wb0058kfb	
Wj0014efa	
Wb3502df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wb4006ffbk	TEFC 400 HP 1200 RPM 458 AMPS
Twm155	
Wb6002ffbk	N6310 3 PHASE 60HZ
Wh4504jfbcb	N5832
Tk1400cfs	
Tk2506cfd	
Wd0156fwvt	
Wh0754efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Hh1006upa	1.15 SERVICE FACTOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, AMBIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RATCHET
Wj3002dfb	
Ts17r-Mu02	
Wb3006dfb	LOW VOLTAGE J 4 6 U B D SERIES 460 VOLT-ODP 300 HP 1200 RPM 370 AMPS
Tk1800dfs	
Wh5006dfb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Tk3656cfd	
Wh4002ffbk	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh3502jfbcb	N5825
Hh0604zpa	1.15 SERVICE FACTOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, AMBIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RATCHET
Wj0604dfa	
Hh0256zpa	1.15 SERVICE FACTOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, AMBIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RATCHET

Lb4004vff	ODP 400 HP 1800 RPM 49.4 AMPS
Cplgn440150	
Wh0402ffa	
Wj5002ffbk	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Tk2842cfd	
Wb4002ffbk	TEFC 400 HP 3600 RPM 429 AMPS
Hh1006zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Lb3506vff	ODP 350 HP 1200 RPM 45.3 AMPS
Pos85t-Opkr	
4fc2504wj	
Hh0302zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wj0754dfa	
Wc3506hfbt	INPRO SEAL ON THE DRIVE END BEARING LOCK NUT FOR BOTH HORIZONTAL AND VERTICAL APPLICATION NEMA DESIGN C TORQUE, INVERTER DUTY SHAFT SHELL IS 14140 CAS
Wh1y52fca	
Ldw42	
Wj1504xfi	
Wj0254fka	
Tb0304upi	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wj4506ffbk	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh3504jfbt	N5826
Wj0604xfa	
Cfa2504125	
Wb7006ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Tk3620cfs	

Wh4002jfbt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Wh0302efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wj0152dfa	
Wj0052fka	
Wj0502efa	
Trk-1506	
Wb7004df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Tlm1907r	
Wh4506jfbt	N5833
Vt5w7x	
Wb3502ffb	TEFC 350 HP 3600 RPM 377 AMPS
Wh3506jfbt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Wh0254xfa	NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
L42ld50w53a	
Wh0154ffac	
Wb6006ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Sb1p34faa5	
Wh0156efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Hh0158zpa	449VP
Wj0034dfa	
Hh0754upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, AMBIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
	?NEMA DESIGN B, CONTINUOUS DUTY 3 PHASE, 60HZ, 460

Wb7006ffbk	VOLT, 1.15 S.F., CLASS F INSULATION 40 DEGREE C AMBIENT, INVERTER DUTY
Tk3246cfd	
Tb1p24fca5	
Wh3002ffb	N5808 CAST IRON FRAME 3 PHASE
Vt10s-Km21l	
Wb10n2df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wh1y54efa	
Wh0258ffa	
Wh0404fca	
Sa5130626	
Wh1008ffa	
Wh0404ffa	
Wh0026ffac	
2a4332179691	
Hh1258zpa	449VP
Wh2004xfi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wh4504ffbk	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
2a4331195101	
Wh7y52ffac	
Wh4006jfbcb	N5830
Wh2504dfb	
Tm17	
Wd0506dwvt	
Wj0406xfa	
Wh1002jfbcb	
Tk2800citb	
Tme42	

Tb0014ffa5	
Sb0022fca5	
Trk142	
Wc1258hfit	INPRO SEAL ON THE DRIVE END BEARING LOCK NUT FOR BOTH HORIZONTAL AND VERTICAL APPLICATION NEMA DESIGN C TORQUE, INVERTER DUTY SHAFT SHELL IS 14140 CAS
Wh4506jfbt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Twm-3646	
Sb0012ffa5	
Wh3006dfb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Cplg360175	
Brk449	
Tk2100cifc	
Sb3p44fca5	
Wh7y56ffac	
Td42	
Wh1002efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Pos85t-Opk	
Wh5006ffbk	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Hh0254zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, AMBIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Hh0208upa	449TP
Tk3620cfd	
Wb8006df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Tk4020dfs	

Wj0052ffac	
Wh0306xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wh5002jfbcb	N5834
Tb0606upb	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wb4006ffb	TEFC 400 HP 1200 RPM 458 AMPS
Wj1006xfa	
Wb4008ffb	TEFC 400 HP 900 RPM 478 AMPS
Hh0056zpa	
Tk2500cfd	
Tme24	
Wh1502jfbcb	
Hh1254upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wh0022fca	
Wh0056ffac	
Wd0408dwvt	
Lb2502vff	ODP 250 HP 3600 RPM 30.8 AMPS
Hh0252upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wj0504ffa	
Wh0504efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wd0208dwvt	
Wj4502dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh0506efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Toa-1917	

Tk4056cfd	
2a4333657201	
Tk4020cfs	
Hh0602zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Cfa2102125	
Wj2504dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Twm-Ch3801	
Tk360-Spacer	
Wh1006xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
4fcv180w	
4tb250w	
Wd0206fwvt	
Wj0106efa	
Tb0254upi	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wj0014dfa	
Tk1400cfd	
Wh0604ffa	
Wc3006hfbt	
Wj3502dfb	
Wh1254ffi	
Wh0054jfbcb	
Wh5002jfbt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Wh3004jfbcb	
Lb4006fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 400 HP 1200 RPM 51.2 AMPS
4fc1804w	
Wj0204fka	
Lb2504vff	ODP 250 HP 1800 RPM 31.4 AMPS

Wb5006ffb	TEFC 500 HP 1200 RPM 573 AMPS
Wh1002xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Hh0252zpa	1.15 SERVICE FACTOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, AMBIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RATCHET
Wb3504df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wb0256kfb	
Wh3p46efa	
Wb4504ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Hh0502upa	1.15 SERVICE FACTOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, AMBIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RATCHET
Cplg440168	
Wh0508ffa	
Lb2504fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 250 HP 1800 RPM 31.4 AMPS
Cfa2102100	
Wd0608dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA
Wh0302fca	
Wh0302ffa	
Wj0014fka	
Hh1508zpa	449VP
Wb4506dfb	LOW VOLTAGEJ 4 6 U B D SERIES 460 VOLT-ODP 450 HP 1200 RPM 540 AMPS
Tus945th	
Tk4446cfsn	C- FACE KIT
Wj3006ffb	N5808UZ
Hh2004zpb	1.15 SERVICE FACTOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, AMBIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RATCHET

W b4506ffb	TEFC 450 HP 1200 RPM 516 AMPS
W b3006ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
W b8006ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
W j0152xfa	
H h0306upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
W j1506efa	
T k4946cfjn	
W d0606fwbt	60HZ, 230/460/796V (326T BELOW), 460V (364T ABOVE), GROUND LUG ON FRAME NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS CLASS F I
W h0252fca	
W j1006dfa	
C fa2502125	
W j0154xfa	
W h3504ffb	N5808 CAST IRON FRAME 3 PHASE
W b3008ffbk	TEFC 300 HP 900 RPM 360 AMPS
W h0058ffac	
W j0302dfa	
T k1800cifc	
W j4506dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
W h0052fca	
W h0508jfbc	
W h0158ffa	
W c4006hfbt	
W j0052dfa	
H h0606upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET

Cplg320143	
Wh1502xfi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Cfa3204118	
Wj2502dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh1254xfa	447T
5100090	
Wb3508ffbk	TEFC 350 HP 900 RPM 418 AMPS
Wj1504dfi	
Wh3008ffbk	CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh0756dfa	
Ts15r-M	
Wj1506xfi	
Wh2506jfb	
Wh0152dfa	
Wb7002ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Tlm-0271	
Wd0608dwvt	
Wb2504ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wh2002efa	447T
Wb5004dfb	LOW VOLTAGEJ 4 6 U B D SERIES 460 VOLT-ODP 500 HP 1800 RPM 558 AMPS
Drpcvr250t	
L15ld30h3	
Wb2502gf7e	TS21DN SERIES MEDIUM VOLTAGE WPI 250 HP 3600 RPM 30.8 AMPS
Wj1502ffi	

Wb8004ffbk	?NEMA DESIGN B, CONTINUOUS DUTY 3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION 40 DEGREE C AMBIENT, INVERTER DUTY
Tk3620cfj	
Wj0254efa	
Wh0202ffac	
Hh0208zpa	449VP
Wj5006dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh0014jfb	
Wh0024dfa	
Wj0502xfa	
Hh7y58upa	449TP
Wj0502ffa	
Wj0304ffa	
Wh1502efi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wh2508ffbk	CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wj3506ffbk	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Tk2800dfs	
Wh1502ffi	
Wh154ffac	
Tb0204upi	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wh7y54xfa	
Wj0502dfa	
Sb0012fca5	
Wj0154fka	
Wh0254dfa	
Cplgn440193	

Hh0756upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Tk28012-Pbase	
Hh0504upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wh0756ffa	
Wh1y52dfa	
Wj1y54xfa	
L17cd25m21cla	
Tb3p42ffa5	
Wh0304ffa	
Wh1506dfi	
Wj0014ffac	
Wh1504xfa	447T
Ts15r-M02	
9k00002	
L19ad30m21ca07	
Sb1y52fba5	
Wj0156xfa	
Wh0028ffac	
Tb0256upi	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wb2506gf7e	TS21DN SERIES MEDIUM VOLTAGE WPI 250 HP 1200 RPM 33.8 AMPS
Tfdcvsh312ai241i	
Wb2502df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wj7y54ffac	
Cplg360168	
Cfa2804125	
Tme32	
Wj1252efa	

Wj0402fka	
Lb3002fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 300 HP 3600 RPM 36.7 AMPS
Wb3504ffbk	TEFC 350 HP 1800 RPM 381 AMPS
Cplg320blk	
L17cd30e23ra01	
Sb1p24fba5	
Wh0026dfa	
Thr15x	
Wj4006ffbk	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh0022efa	
Wb10n4ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wj3504ffb	N5808UZ
Wd0258dwvt	
Sb1p32fba5	
Wh0406jfbk	
Tk4946dfs	
Wh0024fca	
Tb4044ip54	
Wh1254efa	447T
Wb9004ffbk	?NEMA DESIGN B, CONTINUOUS DUTY 3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION 40 DEGREE C AMBIENT, INVERTER DUTY
Wh0206efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
4fcv4002w	
4fc4472w	
Wj0034xfa	
Lb2002fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 200 HP 3600 RPM 24.8 AMPS

Wb4502ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Tk4020cfj	
Wj0252xfa	
Tk2100citb	
Wb7y58kfb	
Wj0204fja	
Wh0016jfbcb	
Wh0028jfbcb	
Wj0024fka	
Wh2504ffb	
Wh5002ffbk	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Toa-1912	
*Cplg280100	
Wh0204dfa	
Wh0504dfa	
Wb4504df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Hh0604upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wj1504ffi	
Tom-043a	
Wj0756ffa	
Wh0104efa	
Wh1506xfa	447T
Cplg400blk	
Wj0022fja	
Wj0606efa	
Trk-0841c	

Wb9004ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wb5006ffbk	TEFC 500 HP 1200 RPM 573 AMPS
Wj0106dfa	
Wb5006dfb	LOW VOLTAGEJ 4 6 U B DSERIES 460 VOLT-ODP 500 HP 1200 RPM 600 AMPS
Tom-0431ip	
Tb0014fca5	
Wj0036ffac	
Sb3p42fca5	
Wd1506fwvt	
Wj0034ffac	
Tk1400citb	
Wb2002ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wb8002df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wh0606jfbcb	
Wh0502xafa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wj0154efa	
W2205s	
Tb1p22ffa5	
Wj0034fja	
Wh0254efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wh0018ffac	
4fc3204w	
Wb4004dfb	LOW VOLTAGEJ 4 6 U B DSERIES 460 VOLT-ODP 400 HP 1800 RPM 448 AMPS

Wh7y54jfbc	
Wh0506xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Tk3646cfd	
4fc140w	
Wh0306dfa	
Wb5004ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wh4006dfb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wc1504hfit	INPRO SEAL ON THE DRIVE END BEARING LOCK NUT FOR BOTH HORIZONTAL AND VERTICAL APPLICATION NEMA DESIGN C TORQUE, INVERTER DUTY SHAFT SHELL IS 14140 CAS
Tk447/924-Pbase	
Tk1400cfj	
Tb1256upb	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Hh2004upb	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Tlm-1851w	
Wb3002gf7e	TS21DN SERIES MEDIUM VOLTAGE WPI 300 HP 3600 RPM 36.7 AMPS
Wb3004gf7e	TS21DN SERIES MEDIUM VOLTAGE WPI 300 HP 1800 RPM 37.7 AMPS
Sb1p22fba5	
Wb3002dfb	MAX SERIES ODP 300 HP 3600 RPM 338 AMPS
Wb4006gf7e	TS21DN SERIES MEDIUM VOLTAGE WPI 400 HP 1200 RPM 51.4 AMPS
Wb3004df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wj1252xfi	
Wb2008ffb	TEFC 200 HP 900 RPM 242 AMPS
Wc2006hfbt	INPRO SEAL ON THE DRIVE END BEARING LOCK NUT FOR BOTH HORIZONTAL AND VERTICAL APPLICATION NEMA DESIGN C TORQUE, INVERTER DUTY SHAFT SHELL IS 14140

	CAS
Wd0506fwbt	60HZ, 230/460/796V (326T BELOW), 460V (364T ABOVE), GROUND LUG ON FRAME NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS CLASS F I
Wh0036ffac	
Hh0606zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wb4002ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wd0758dwvt	
Wb6008ffbk	?NEMA DESIGN B, CONTINUOUS DUTY 3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION 40 DEGREE C AMBIENT, INVERTER DUTY
Wj0404efa	
Hh0054zpa	
Wh2502jfbc	
L15ld25h2	
Wj0154dfa	
Tlm-1706t	
Wh0308jfbc	
Wh0102fca	
Tk5600cifc	
Wh1008jfbc	
Wh0256dfa	
Wh3504dfb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Tk1400cifc	
Wb3502gf7e	TS21DN SERIES MEDIUM VOLTAGE WPI 350 HP 1200 RPM 45.3 AMPS
L26ld35m2w73a3	
Hh1506zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET

Lb2506vff	ODP 250 HP 1200 RPM 33.8 AMPS
Tb210ip54	
Tk3646dfs	
Tk4000citb	
Wh5004jfbcb	N5835
Wj0054ffac	
2a4332323701	
Wj0056ffac	
Wh0404efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Tk4946cfs	
Wh0756xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wh0604efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wh7y56jfbcb	
Crpcvr320t	
Wd0206dwvt	
Wh2004efa	447T
Wj0204efa	
Wb3006ffb	TEFC 300 HP 1200 RPM 343 AMPS
Wd2006fwvt	OIL WELL PUMP MOTORS- ENCLOSED FAN COOLED FRAMES
Tb2832ip54	
Wh1004xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Hh0502zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Hh1256zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET

Hh0404upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Cplg2128125	
Wd0506fwvt	
Tb1006upb	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wd0108dwvt	
Wd0508dwvt	
Hh1504upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wj0404dfa	
Lb6004fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 600 HP 1800 RPM 73 AMPS
Wj0402xfa	
Wb6006ffbk	?NEMA DESIGN B, CONTINUOUS DUTY 3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION 40 DEGREE C AMBIENT, INVERTER DUTY
Lb5004fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 500 HP 1800 RPM 60.7 AMPS
Wh7y58ffac	
B0077e73zc	
Lb4004fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 400 HP 1800 RPM 48.6 AMPS
Wh0102efa	
Wh0402jfbcb	
Wh3p46dfa	
Wh1y54xfa	
Wh0054efa	
Hh0152zpa	
Wj0404ffa	
V32nafcb	
Wh0306efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wh1506efa	447T

Wb4506ffbk	TEFC 450 HP 1200 RPM 516 AMPS
Wh1y54jfbcb	
L17cd25a	
Wj0024dfa	
Wd1256fwvt	
Wb3502ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wh1504xfi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Cplgn440168	
Vt10s-I	
Wc4004hfbt	
Wj3p46xfa	
Hh0404zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wh1504efa	447T
Wh0154jfbcb	
Wb2506dfb	LOW VOLTAGEJ 4 6 U B D SERIES 460 VOLT-ODP 250 HP 1200 RPM 308 AMPS
Wh4504dfb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wd0406fwvt	
Wj0026efa	
Wh4504jfbt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Wb4504dfb	LOW VOLTAGEJ 4 6 U B D SERIES 460 VOLT-ODP 450 HP 1800 RPM 503 AMPS
Tb2004upb	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wh7y54ffac	
Hh1008upa	449TP
Wj1002ffa	
	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 300 HP 1200

Lb3006fff	RPM 39 AMPS
Sb0022fba5	
Tfb674d	
Twm-3255	
Wd0156dwvt	
Wh0022xfa	
Wh0152jfb	
Wb2006df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wh1502efa	447T
Vt065	
Hh0754zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Tk32016-Pbase	
Tk4046cfs	
Vt12s-Ka21a	
Wj0032fja	
Wd0758dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA
Wj7y52ffac	
Cfa2104100	
V26fmfjt	
Hh1004zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Hh2006zpb	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Tb0504upi	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wj2006ffb	
Wb4002ffb	TEFC 400 HP 3600 RPM 429 AMPS
Lb4506fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 450 HP 1200 RPM 57.2 AMPS

Wj7y54fka	
Wj0202efa	
Wh0052efa	
Wh2006ffb	
E056706107	
Tb1004upb	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wb5006df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Hh0258upa	449TP
Tlm1707w	
Wj0252fka	
Wc1506hfit	INPRO SEAL ON THE DRIVE END BEARING LOCK NUT FOR BOTH HORIZONTAL AND VERTICAL APPLICATION NEMA DESIGN C TORQUE, INVERTER DUTY SHAFT SHELL IS 14140 CAS
Hh0402upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wc2506hfbt	INPRO SEAL ON THE DRIVE END BEARING LOCK NUT FOR BOTH HORIZONTAL AND VERTICAL APPLICATION NEMA DESIGN C TORQUE, INVERTER DUTY SHAFT SHELL IS 14140 CAS
Wh1252jfbcb	
Wj0752dfa	
Tk40020-Pbase	
Tlm-2601pvm-B	
Wj1002dfa	
Tk3200cfjn	
Tk4446dfs	
Wh0504xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Hh0256upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Tlm-3201	

Wj0016efa	
Wj1002xfa	
Hh0156zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Tme24w	
Tk4046cfsn	
Hh7y54upa	
Wb2006gf7e	TS21DN SERIES MEDIUM VOLTAGE WPI 200 HP 1200 RPM 27.4 AMPS
Trd294	
Wh5004jfbt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Hh0204upa	
Lb4006vff	ODP 400 HP 1200 RPM 51.4 AMPS
3denablun	
Wh5006jfbt	N5836
Hh0408zpa	449VP
Cplg440150	
Wb3004ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
L27lp25w73xx	
Tcyh36fi12	
Wj2502ffb	
Sb0012fba5	
Wh0602dfa	
4fcv320w	
Wh0206dfa	
Hh0308upa	449TP
Wh1256xfi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F

Wh0606xfa	INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wd1506dwvt	
Wd0158dwvt	
Wh0252dfa	
Wh4506dfb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh0026xfa	
Cplg2128075	
Tom0281	
L4004bfube	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 400 HP 1800 RPM 52.8 AMPS
Wh7y56efa	
Wh0054ffac	
Wj5002dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wj7y52fja	
Wh7y56dfa	
Wh1y56ffac	
Hh0108zpa	449VP
Wb4508ffbk	TEFC 450 HP 900 RPM 534 AMPS
Wb4004ffbk	TEFC 400 HP 1800 RPM 434 AMPS
Wh1y56efa	
Wb6004ffbk	?NEMA DESIGN B, CONTINUOUS DUTY 3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION 40 DEGREE C AMBIENT, INVERTER DUTY
Wj5006ffbk	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
L22ld30w53j	
Wh0052ffac	
Wj1y52efa	
Wj0206efa	
Wj0032xfa	

Tk2864cfd	
Wh1504dfi	
Wh0032efa	
Wb10n4df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wj4502ffbk	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Tk4046dfsn	
Wj7y54fja	
Wh1254xfi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wh0604xfa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Thr19x	
Wj1y56efa	
Cplg400168	
Wb4506df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wh0158jfbcb	
Wh0204ffac	
Wh3p46xfa	
Hh0608upa	449TP
Hh0304zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wh4004jfibt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Wh0302dfa	
4tb360w	
Wh3504jfibt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Hh1004upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE

	C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wh4004dfb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Cfa2802100	
Wj0256xfa	
Wb4006dfb	LOW VOLTAGEJ 4 6 U B DSERIES 460 VOLT-ODP 400 HP 1200 RPM 492 AMPS
Wj2004ffb	
Wh0202xfa	
4tb210w	
Wj7y54efa	
Wj1504efa	
Wh2004xfa	447T
Wc4504hfbt	
Cplg2128100	
Wb7006df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Hh0506zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wd0606dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA
Hh2006upb	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wh0504ffa	
Wj3506dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wb10n6df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wh3506jfbc	N5827
Wb9002ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O

Wh1y56dfa	
Wh5006jfbt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Wj1y52xfa	
Wh0402efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wh0024xfa	
Wh4002jfbt	N5828
Wh1006ffa	
Wh3006jfbt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Wb4002df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Hh0206upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, AMBIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wb3508ffb	TEFC 350 HP 900 RPM 418 AMPS
Drpcvr140t	
Wh0502efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Hh0756zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, AMBIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wh2008ffb	
Tk3600cific	
Tk3200dfs	
Wb2008ffbk	TEFC 200 HP 900 RPM 242 AMPS
Wb3506dfb	LOW VOLTAGEJ 4 6 U B D SERIES 460 VOLT-ODP 350 HP 1200 RPM 431 AMPS
Wb5004ffbk	TEFC 500 HP 1800 RPM 545 AMPS
Lcdts15r01	
Wj1004efa	
Wj0016ffac	

Whoo38ffac	
Wh0756jfbcb	
Wj7y52dfa	
Wb3506ffbk	TEFC 350 HP 1200 RPM 401 AMPS
Sb1y54fca5	
7005ld	
Wj4004dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Tk2800cifc	
Tk2800cfd	
Wj0152ffac	
Wj0752ffa	
Wb6001ffbk	?NEMA DESIGN B, CONTINUOUS DUTY 3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION 40 DEGREE C AMBIENT, INVERTER DUTY
L5004bfube	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 500 HP 1800 RPM 64.5 AMPS
Wc5006hfbt	
Tk4420cfd	
Tme19a	
Lb4002fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 400 HP 3600 RPM 48.4 AMPS
Wh0036xfa	
Tk3204cfd	
Wh1252xfa	447T
Tk2100cfjn	
Wh0038jfbcb	
Wj3004dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Tk3600citb	
Lb3002vff	ODP 300 HP 3600 RPM 36.7 AMPS
	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS

Wb10n6ff7b	F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
5005I13	
Wb7y56kfb	
Wj0502fka	EPACT EFFICIENCY, C-FACE FOOT MOUNTED, INVERTER DUTY, NEMA DESIGN B, CONTINUOUS DUTY 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., CLASS F INSULATION, 40 DEGR
Wj0016xfa	
Wb9002df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Tk4046cfd	
Wb4502ffb	TEFC 450 HP 3600 RPM 483 AMPS
Tlmpvm2001	
Wh4506ffbkb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wj0052efa	
Hh0052zpa	
Sb1y54ffa5	
Wh0758jfbcb	
Hh0306zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wj0602efa	
Hh0156upa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
4fcv4004w	
Wh0754ffa	
Cplgn440blk	
Hh2504zpb	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Trk-1906	
Wc2004hfit	ROCK CRUSHER DUTY MOTORS ENCLOSED FAN COOLED FRAMES

Wh0254ffa	
Wj1506ffi	
Tb1254upb	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Hh1504zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
Wh0104fca	
Wj0022xfa	
Cplg280118	
Cplg440200	
Wh0308ffa	
Wj0102ffac	
Hh1254zpa	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
L5cdskra51p	
Wh0502ffa	
4fc4004w	
Wh0156jfbcb	
Wh4006jfbt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Tk3200citb	
Wb2506ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Tk4946cific	
Tk4446cfd	
Lb5004vff	ODP 500 HP 1800 RPM 61 AMPS
Wh0608ffa	
Sb0024fba5	
Wh2004dfb	
Wj0504xfa	
Tk3646cfj	
Wh0204jfbcb	

Wj1y56xfa	
Cfa2104125	
Wh2004efb	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wh0032ffac	
Tm32	
L32la50m2w53a04	
Sb1p34fba5	
Sb3p44ffa5	
Tk2500cifc	
Wj4004ffbk	?CAST IRON FRAME, 3-PHASE, 60HZ, 460 VOLT, 1.15 S.F., INVERTER DUTY CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Wh0106jfbc	
L4006bfube	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 400 HP 1200 RPM 59 AMPS
Wd0756fwbt	60HZ, 230/460/796V (326T BELOW), 460V (364T ABOVE), GROUND LUG ON FRAME NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS CLASS F I
Wh3006jfbc	N5824
Hh7y52zpa	
Wh0202dfa	
Wh3006ffb	N5808 CAST IRON FRAME 3 PHASE
Wh1y54ffac	
Vt10s-B	
Wb6006df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS (PT 100
Wj0304dfa	
Hh0602upa	1.15 SERVICE FACTOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, AMBIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RATCHET
Wb0106kfb	
Hh0254upa	1.15 SERVICE FACTOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, AMBIENT 40 DEGREE

C, CONTINUOUS DUTY WITH NON REVERSE RACHET	
Wj0036efa	
Wh0754jfb	
Wj1y56dfa	
Tme42m5dd	
Tk3200cfc	
Wh1256jfb	
Wb3008ffb	TEFC 300 HP 900 RPM 360 AMPS
Wh2506dfb	
L19ad30e53ra05	
4tb400w	
Hh0308zpa	449VP
Wj0206dfa	
Wh0256ffa	
Tk2500cfs	
Wj4006dfb	?CAST IRON FRAME, 3-PHASE,60HZ,460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B,CONTINUOUS DUTY, 40 DEGREE C AMBIENT
Sa30100575	
Wc2004hfbt	INPRO SEAL ON THE DRIVE END BEARING LOCK NUT FOR BOTH HORIZONTAL AND VERTICAL APPLICATION NEMA DESIGN C TORQUE, INVERTER DUTY SHAFT SHELL IS 14140 CAS
Wh3506dfb	?CAST IRON FRAME, 3 PHASE, 60HZ, 230/460 VOLT, 1.15 S.F., INVERTER DUTY ?CLASS F INSULATION, NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT
2a4331990102	
Wh0034efa	
Trk-1706	
Tlm-2601pvm-W	
Wj0152efa	
Wh0256efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION,40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Hh0058zpa	

Wh7y52xfa	
Tb1p24fba5	
Tb0154upi	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wd1506dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA
Wj7y56ffac	
Hh0758zpa	449VP
Tb0506upi	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wj1502dfi	
Wd0756fwvt	
Wj0032fka	
Tk4404cfd	
Wh0506ffa	
Tk3646cfs	
Wj0752efa	
Wh0602ffa	
Wj0022fka	
Tb1506upb	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Wh0156ffa	
Wh1004efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wb4004ffb	TEFC 400 HP 1800 RPM 434 AMPS
Wh0256xfa	NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D ONLY
Wj2506ffb	
Cfa2802125	
Wd1008dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA
Wb2508ffbk	TEFC 250 HP 900 RPM 302 AMPS

Wb4004gf7e	TS21DN SERIES MEDIUM VOLTAGE WPI 400 HP 1800 RPM 49.4 AMPS
Twm-Da1520	
Wj0602dfa	
4tb140w	
Tk447/916-Pbase	
Wj2002efa	
Wj0302fka	
Wb2502dfb	MAX SERIES ODP 250 HP 3600 RPM 285 AMPS
Hh0158upa	449TP
Tk4420cfs	
Tb1p22fba5	
Wb5004ffb	TEFC 500 HP 1800 RPM 545 AMPS
Tk2500cfj	
Tk2100cfd	
Lb3004fff	ULTRA POWER SERIES MEDIUM VOLTAGE TEFC 300 HP 1800 RPM 37.1 AMPS
Wb2504df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wh0036jfb	
Wh1504efi	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wb8002ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wj0026dfa	
Wb2506df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wh0252efa	3 PHASE, 60HZ, 230/460V NEMA DESIGN B, CLASS F INSULATION, 40 DEGREE C AMBIENT HAZARDOUS LOCATIONS, DIV. I, CLASS I, GROUP D, CLASS II, GROUP E, F, G
Wh0202efa	

Wh4004jfhc	N5829
Wj2006dfb	
Wj0406efa	
Wh0608jfhc	
Hh7y58zpa	449VP
Tb1504upb	NEMA DESIGN B, SQUIRREL CAGE TYPE.
Tk3620dfs	
Wh4502jfbt	3 PHASE, 60HZ, 460 VOLT, 1.15 S.F., CLASS F INSULATION, INVERTER DUTY NEMA DESIGN B, 40 DEGREE C AMBIENT
Tcr1901	
Tk4046cfj	
Wh0256jfhc	
Wb2504dfb	MAX SERIES ODP 250 HP 1800 RPM 285 AMPS
Hh0758upa	449TP
Wh7y52dfa	
Hh0408upa	449TP
Hh3004zpb	1.15 SERVICE FATOR CLASS F INSULATION, CLASS B, 3/60/460V FOR ABOVE 150HP TEMP RISE, ABIENT 40 DEGREE C, CONTINUOUS DUTY WITH NON REVERSE RACHET
L20ld45w53a	
Wd1256dwbt	60HZ, 230/460/796 VOLT, F-2 ASSEMBLY (WITH F-1 INTERCHANGEABILITY) NEMA DESIGN D, HIGH TORQUE HIGH SLIP, WINDING THERMAL PROTECTORS GROUND LUG ON FRA
Wj0106ffac	
Tss-150c	
Wb4004df7e	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY, 40 DEGREE C AMBIENT WINDING RTDS(PT 100
Wb8004ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Wb4004ff7b	CAST IRON FRAME, 3 PHASE, 60HZ, 2300/4160 VOLT, CLASS F INSULATION, 1.0 S.F. NEMA DESIGN B, CONTINUOUS DUTY,40 DEGREE C AMBIENT WINDING RTDS(PT 100 O
Ts15r-Mu02	
Tlm-2001	

[W 2005s](#)