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# Industrial Duty Three-Phase Motors



**1 HP - 500 HP**  
**3600, 1800 and 1200 RPM**  
**208-230/460 Volt**  
**TEFC Enclosure**



| HP  | RPM  | Voltage     | Frame Size | Model Number   |
|-----|------|-------------|------------|----------------|
| 1   | 1800 | 208-230/460 | 143T       | WWE1-18-143T   |
| 1   | 1200 | 208-230/460 | 145T       | WWE1-12-145T   |
| 1.5 | 3600 | 208-230/460 | 143T       | WWE1.5-36-143T |
| 1.5 | 1800 | 208-230/460 | 145T       | WWE1.5-18-145T |
| 1.5 | 1200 | 208-230/460 | 182T       | WWE1.5-12-182T |
| 2   | 3600 | 208-230/460 | 145T       | WWE2-36-145T   |
| 2   | 1800 | 208-230/460 | 145T       | WWE2-18-145T   |
| 2   | 1200 | 208-230/460 | 182T       | WWE2-12-182T   |
| 3   | 3600 | 208-230/460 | 182T       | WWE3-36-182T   |
| 3   | 1800 | 208-230/460 | 182T       | WWE3-18-182T   |
| 3   | 1200 | 208-230/460 | 213T       | WWE3-12-213T   |
| 5   | 3600 | 208-230/460 | 184T       | WWE5-36-184T   |
| 5   | 1800 | 208-230/460 | 184T       | WWE5-18-184T   |
| 5   | 1200 | 208-230/460 | 215T       | WWE5-12-215T   |
| 5   | 900  | 208-230/460 | 254T       | WWE5-9-254T    |
| 7.5 | 3600 | 208-230/460 | 213T       | WWE7.5-36-213T |
| 7.5 | 1800 | 208-230/460 | 213T       | WWE7.5-18-213T |
| 7.5 | 1200 | 208-230/460 | 254T       | WWE7.5-12-254T |
| 7.5 | 900  | 208-230/460 | 256T       | WWE7.5-9-256T  |
| 10  | 3600 | 208-230/460 | 215T       | WWE10-36-215T  |
| 10  | 1800 | 208-230/460 | 215T       | WWE10-18-215T  |
| 10  | 1200 | 208-230/460 | 256T       | WWE10-12-256T  |
| 10  | 900  | 208-230/460 | 284T       | WWE10-9-284T   |
| 15  | 3600 | 208-230/460 | 254T       | WWE15-36-254T  |
| 15  | 1800 | 208-230/460 | 254T       | WWE15-18-254T  |
| 15  | 1200 | 208-230/460 | 284T       | WWE15-12-284T  |
| 15  | 900  | 208-230/460 | 286T       | WWE15-9-286T   |
| 20  | 3600 | 208-230/460 | 256T       | WWE20-36-256T  |
| 20  | 1800 | 208-230/460 | 256T       | WWE20-18-256T  |
| 20  | 1200 | 208-230/460 | 286T       | WWE20-12-286T  |
| 20  | 900  | 208-230/460 | 324T       | WWE20-9-324T   |
| 25  | 3600 | 208-230/460 | 284T       | WWE25-36-284T  |
| 25  | 1800 | 208-230/460 | 284T       | WWE25-18-284T  |
| 25  | 1200 | 208-230/460 | 324T       | WWE25-12-324T  |
| 25  | 900  | 208-230/460 | 326T       | WWE25-9-326T   |
| 30  | 3600 | 208-230/460 | 286T       | WWE30-36-286T  |
| 30  | 1800 | 208-230/460 | 286T       | WWE30-18-286T  |
| 30  | 1200 | 208-230/460 | 326T       | WWE30-12-326T  |
| 30  | 900  | 208-230/460 | 364T       | WWE30-9-364T   |
| 40  | 3600 | 208-230/460 | 324T       | WWE40-36-324T  |
| 40  | 1800 | 208-230/460 | 324T       | WWE40-18-324T  |
| 40  | 1200 | 208-230/460 | 364T       | WWE40-12-364T  |
| 40  | 900  | 208-230/460 | 365T       | WWE40-9-365T   |
| 50  | 3600 | 208-230/460 | 326T       | WWE50-36-326T  |
| 50  | 1800 | 208-230/460 | 326T       | WWE50-18-326T  |
| 50  | 1200 | 208-230/460 | 365T       | WWE50-12-365T  |
| 50  | 900  | 208-230/460 | 404T       | WWE50-9-404T   |

| HP  | RPM  | Voltage     | Frame Size | Model Number      |
|-----|------|-------------|------------|-------------------|
| 60  | 3600 | 208-230/460 | 364T       | WWE60-36-364T     |
| 60  | 1800 | 208-230/460 | 364T       | WWE60-18-364T     |
| 60  | 1200 | 208-230/460 | 404T       | WWE60-12-404T     |
| 60  | 900  | 208-230/460 | 405T       | WWE60-9-405T      |
| 75  | 3600 | 208-230/460 | 365T       | WWE75-36-365T     |
| 75  | 1800 | 208-230/460 | 365T       | WWE75-18-365T     |
| 75  | 1200 | 208-230/460 | 405T       | WWE75-12-405T     |
| 75  | 900  | 208-230/460 | 444T       | WWE75-9-444T      |
| 100 | 3600 | 208-230/460 | 405T       | WWE100-36-405T    |
| 100 | 1800 | 208-230/460 | 405T       | WWE100-18-405T    |
| 100 | 1200 | 208-230/460 | 444T       | WWE100-12-444T    |
| 100 | 900  | 208-230/460 | 445T       | WWE100-9-445T     |
| 125 | 3600 | 208-230/460 | 444T       | WWE125-36-444T    |
| 125 | 1800 | 208-230/460 | 444T       | WWE125-18-444T    |
| 125 | 1200 | 208-230/460 | 445T       | WWE125-12-445T    |
| 125 | 900  | 208-230/460 | 447T       | WWE125-9-447T     |
| 150 | 3600 | 208-230/460 | 445T       | WWE150-36-445T    |
| 150 | 1800 | 208-230/460 | 445T       | WWE150-18-445T    |
| 150 | 1200 | 208-230/460 | 445T       | WWE150-12-445T    |
| 150 | 900  | 208-230/460 | 449T       | WWE150-9-449T     |
| 200 | 3600 | 208-230/460 | 447T       | WWE200-36-447T    |
| 200 | 1800 | 208-230/460 | 445T       | WWE200-18-445T    |
| 200 | 1200 | 460         | 449T       | WWE200-12-449T    |
| 200 | 1200 | 208-230/460 | 505U       | WWE200-12-505U    |
| 200 | 900  | 460         | 449T       | WWE200-9-449T     |
| 250 | 3600 | 460         | 449T       | WWE250-36-449T    |
| 250 | 1800 | 460         | 449T       | WWE250-18-449T    |
| 250 | 1800 | 460         | 505U       | WWE250-18-505U    |
| 250 | 1200 | 460         | 449T       | WWE250-12-449T    |
| 250 | 1200 | 460         | 586T(U)    | WWE250-12-586T(U) |
| 300 | 1800 | 460         | 449T       | WWE300-18-449T    |
| 300 | 1800 | 460         | 586T(U)    | WWE300-18-586T(U) |
| 300 | 1200 | 460         | 449T       | WWE300-12-449T    |
| 300 | 1200 | 460         | 586T(U)    | WWE300-12-586T(U) |
| 300 | 900  | 460         | 586T       | WWE300-9-586T     |
| 350 | 1800 | 460         | 586T(U)    | WWE350-18-586T(U) |
| 350 | 1200 | 460         | 586T(U)    | WWE350-12-586T(U) |
| 400 | 1800 | 460         | 586T(U)    | WWE400-18-586T(U) |
| 400 | 1200 | 460         | 586T(U)    | WWE400-12-586T(U) |
| 450 | 1800 | 460         | 586T(U)    | WWE450-18-586T(U) |
| 450 | 1200 | 460         | 586T(U)    | WWE450-12-586T(U) |
| 500 | 1800 | 460         | 586T(U)    | WWE500-18-586T(U) |
| 500 | 1200 | 460         | 586T(U)    | WWE500-12-586T(U) |



## Electric Motors For Hydraulic Power Units

### C-Flange Mount With Base

| HP  | RPM  | Voltage     | Frame Size | Enclosure | Model Number    |
|-----|------|-------------|------------|-----------|-----------------|
| 1   | 1800 | 208-230/460 | 143TC      | TEFC      | WWE1-18-143TC   |
| 1.5 | 1800 | 208-230/460 | 145TC      | TEFC      | WWE1.5-18-145TC |
| 2   | 1800 | 208-230/460 | 145TC      | TEFC      | WWE2-18-145TC   |
| 3   | 1800 | 208-230/460 | 182TC      | TEFC      | WWE3-18-182TC   |
| 5   | 1800 | 208-230/460 | 184TC      | TEFC      | WWE5-18-184TC   |
| 5   | 1200 | 208-230/460 | 215TC      | TEFC      | WWE5-12-215TC   |
| 7.5 | 1800 | 208-230/460 | 213TC      | TEFC      | WWE7.5-18-213TC |
| 7.5 | 1200 | 208-230/460 | 254TC      | TEFC      | WWE7.5-12-254TC |
| 10  | 1800 | 208-230/460 | 215TC      | TEFC      | WWE10-18-215TC  |
| 10  | 1200 | 208-230/460 | 256TC      | TEFC      | WWE10-12-256TC  |
| 15  | 1800 | 208-230/460 | 254TC      | TEFC      | WWE15-18-254TC  |
| 15  | 1200 | 208-230/460 | 284TC      | TEFC      | WWE15-12-284TC  |
| 20  | 1800 | 208-230/460 | 256TC      | TEFC      | WWE20-18-256TC  |
| 20  | 1200 | 208-230/460 | 286TC      | TEFC      | WWE20-12-286TC  |
| 25  | 1800 | 208-230/460 | 284TC      | TEFC      | WWE25-18-284TC  |
| 25  | 1200 | 208-230/460 | 324TC      | TEFC      | WWE25-12-324TC  |
| 30  | 1800 | 208-230/460 | 286TC      | TEFC      | WWE30-18-286TC  |
| 30  | 1200 | 208-230/460 | 326TC      | TEFC      | WWE30-12-326TC  |
| 40  | 1800 | 208-230/460 | 324TC      | TEFC      | WWE40-18-324TC  |
| 50  | 1800 | 208-230/460 | 326TC      | TEFC      | WWE50-18-326TC  |
| 50  | 1200 | 208-230/460 | 365TC      | TEFC      | WWE50-12-365TC  |
| 60  | 1800 | 208-230/460 | 364TC      | TEFC      | WWE60-18-364TC  |
| 60  | 1200 | 208-230/460 | 404TC      | TEFC      | WWE60-12-404TC  |
| 75  | 1800 | 208-230/460 | 365TC      | TEFC      | WWE75-18-365TC  |
| 75  | 1200 | 208-230/460 | 405TC      | TEFC      | WWE75-12-405TC  |
| 100 | 1800 | 208-230/460 | 405TC      | TEFC      | WWE100-18-405TC |
| 100 | 1200 | 208-230/460 | 444TC      | TEFC      | WWE100-12-444TC |
| 125 | 1800 | 208-230/460 | 444TC      | TEFC      | WWE125-18-444TC |
| 125 | 1200 | 208-230/460 | 445TC      | TEFC      | WWE125-12-445TC |
| 150 | 1800 | 208-230/460 | 445TC      | TEFC      | WWE150-18-445TC |
| 150 | 1200 | 208-230/460 | 447TC      | TEFC      | WWE150-12-447TC |



# **NEW! Advanced Design Rock Crusher Motors**



FC200 Density  
Cast Iron Frame

All Cast Iron Frame,  
Extra Thick,  
Extra Deep Cooling  
Ribs Provide  
Superior Strength and  
Heat Dissipation

Drive-End Roller  
Bearing For  
Horizontal Or  
Vertical Mount

Revolutionary 7-Bolt  
Drive-End Endbell For  
Reinforced Belt Drive  
Running On Crushers

Heavy Reinforced  
Steel Fan Cover  
Affords Superior  
Protection To Fan

New Heavy Iron  
Bearing Cap - 4-Bolt  
Design With Extra  
Heavy Bolts

Circclip/Snap Ring  
On Opposite  
Drive-End Shaft For  
Vertical Shaft Mount  
On Rock Crushers

4140 High  
Tensile Strength  
Steel Shaft

Rubber Dust Curtain In  
Junction Box Eliminates  
All Filtered Dust

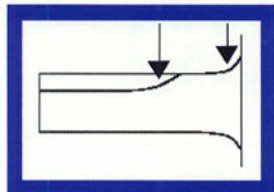
All Ribbed Drive-End  
Endbell For Maximum  
Strength On Vertical  
and/or Horizontal  
Crusher Applications

Shaft Locks On All  
Crusher Motors Secure  
and Protect Roller  
Bearings In Transit



**CC006A**

**ISO9001**



Radius Shaft and Keyway  
Prevent Shaft Breakage





# Rock Crusher Motors

## Performance Data

| HP  | RPM  | Voltage     | Frame Size | Drive-End Bearing | Full Load Current At 460V (A) | Full Load Torque (Lb. Ft.) | Locked Rotor Torque (%) | Break-down Torque (%) | Efficiency 100% | Power Factor 100% | Service Factor | Approx. Weight (Lbs.) |
|-----|------|-------------|------------|-------------------|-------------------------------|----------------------------|-------------------------|-----------------------|-----------------|-------------------|----------------|-----------------------|
| 100 | 1800 | 208-230/460 | 40ST       | NU316             | 115                           | 296                        | 200%                    | 290%                  | 94.5%           | 0.87              | 1.15           | 1350                  |
| 100 | 1200 | 208-230/460 | 444T       | NU318             | 119                           | 443                        | 160%                    | 260%                  | 94.1%           | 0.82              | 1.15           | 1970                  |
| 125 | 1800 | 208-230/460 | 444T       | NU318             | 137                           | 355                        | 170%                    | 250%                  | 94.5%           | 0.86              | 1.15           | 1500                  |
| 125 | 1200 | 208-230/460 | 445T       | NU318             | 141                           | 532                        | 150%                    | 240%                  | 94.1%           | 0.81              | 1.15           | 2100                  |
| 150 | 1800 | 208-230/460 | 445T       | NU318             | 163                           | 433                        | 180%                    | 250%                  | 95.0%           | 0.87              | 1.15           | 1630                  |
| 150 | 1200 | 208-230/460 | 447T       | NU319             | 171                           | 650                        | 160%                    | 250%                  | 95.0%           | 0.83              | 1.15           | 2200                  |
| 200 | 1800 | 208-230/460 | 447T       | NU319             | 223                           | 590                        | 200%                    | 280%                  | 95.0%           | 0.87              | 1.15           | 1858                  |
| 200 | 1200 | 460         | 449T       | NU320             | 245                           | 885                        | 200%                    | 292%                  | 95.0%           | 0.82              | 1.15           | 2508                  |
| 200 | 1200 | 208-230/460 | 505UZ      | NU322             | 230                           | 885                        | 180%                    | 280%                  | 95.0%           | 0.87              | 1.15           | 2469                  |
| 250 | 1800 | 460         | 449T       | NU320             | 282                           | 728                        | 228%                    | 330%                  | 95.9%           | 0.87              | 1.15           | 2508                  |
| 250 | 1800 | 460         | 505UZ      | NU322             | 276                           | 737                        | 190%                    | 270%                  | 94.8%           | 0.90              | 1.15           | 2360                  |
| 250 | 1200 | 460         | 449T       | NU320             | 300                           | 1093                       | 188%                    | 279%                  | 95.1%           | 0.82              | 1.15           | 2750                  |
| 250 | 1200 | 460         | 586/7      | NU326             | 286                           | 1104                       | 180%                    | 280%                  | 94.5%           | 0.86              | 1.15           | 3696                  |
| 300 | 1800 | 460         | 449T       | NU320             | 334                           | 864                        | 226%                    | 326%                  | 95.7%           | 0.88              | 1.15           | 2728                  |
| 300 | 1800 | 460         | 586/7      | NU326             | 328                           | 881                        | 190%                    | 280%                  | 95.0%           | 0.89              | 1.15           | 3784                  |
| 300 | 1200 | 460         | 449T       | NU320             | 355                           | 1299                       | 191%                    | 280%                  | 94.5%           | 0.82              | 1.15           | 2830                  |
| 300 | 1200 | 460         | 586/7      | NU326             | 328                           | 1325                       | 180%                    | 290%                  | 95.4%           | 0.88              | 1.15           | 4136                  |
| 350 | 1800 | 460         | 586/7      | NU326             | 385                           | 1025                       | 180%                    | 270%                  | 95.0%           | 0.89              | 1.15           | 3968                  |
| 350 | 1200 | 460         | 586/7      | NU326             | 393                           | 1538                       | 180%                    | 280%                  | 95.1%           | 0.87              | 1.15           | 4145                  |
| 400 | 1800 | 460         | 586/7      | NU326             | 430                           | 1157                       | 200%                    | 300%                  | 95.3%           | 0.90              | 1.15           | 4101                  |
| 400 | 1200 | 460         | 586/7      | NU326             | 444                           | 1748                       | 170%                    | 300%                  | 95.0%           | 0.88              | 1.15           | 4409                  |
| 450 | 1800 | 460         | 586/7      | NU326             | 478                           | 1764                       | 200%                    | 320%                  | 96.1%           | 0.90              | 1.0            | 4500                  |
| 450 | 1200 | 460         | 586/7      | NU326             | 501                           | 2650                       | 190%                    | 307%                  | 95.8%           | 0.86              | 1.0            | 4500                  |
| 500 | 1800 | 460         | 586/7      | NU326             | 539                           | 1958                       | 228%                    | 320%                  | 95.8%           | 0.90              | 1.15           | 4630                  |
| 500 | 1200 | 460         | 586/7      | NU326             | 557                           | 2946                       | 225%                    | 270%                  | 95.0%           | 0.87              | 1.0            | 4740                  |



## Conveyor Motors

- ◆ Specifically Designed For All Aggregate Conveyors
- ◆ 5 HP - 75 HP, 1800 RPM
- ◆ High Starting Torque



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| HP  | RPM  | Voltage     | Frame Size | Enclosure | Model Number |
|-----|------|-------------|------------|-----------|--------------|
| 5   | 1800 | 208-230/460 | 184T       | TEFC      | WW5-184T     |
| 7.5 | 1800 | 208-230/460 | 213T       | TEFC      | WW7.5-213T   |
| 10  | 1800 | 208-230/460 | 215T       | TEFC      | WW10-215T    |
| 15  | 1800 | 208-230/460 | 254T       | TEFC      | WW15-254T    |
| 20  | 1800 | 208-230/460 | 256T       | TEFC      | WW20-256T    |
| 25  | 1800 | 208-230/460 | 284T       | TEFC      | WW25-284T    |
| 30  | 1800 | 208-230/460 | 286T       | TEFC      | WW30-286T    |
| 40  | 1800 | 208-230/460 | 324T       | TEFC      | WW40-324T    |
| 50  | 1800 | 208-230/460 | 326T       | TEFC      | WW50-326T    |
| 60  | 1800 | 208-230/460 | 364T       | TEFC      | WW60-364T    |
| 75  | 1800 | 208-230/460 | 365T       | TEFC      | WW75-365T    |

## Screen Shaker Motors

- ◆ Specifically Designed For All Screen Shaker Applications
- ◆ 20 HP - 50 HP, 1200 and 1800 RPM
- ◆ High Starting Torque

| HP | RPM  | Voltage     | Frame Size | Enclosure | Model Number |
|----|------|-------------|------------|-----------|--------------|
| 20 | 1800 | 208-230/460 | 256T       | TEFC      | WW20-256T    |
| 20 | 1200 | 208-230/460 | 286T       | TEFC      | WW20-12-286T |
| 25 | 1800 | 208-230/460 | 284T       | TEFC      | WW25-284T    |
| 25 | 1200 | 208-230/460 | 324T       | TEFC      | WW25-12-324T |
| 30 | 1800 | 208-230/460 | 286T       | TEFC      | WW30-286T    |
| 30 | 1200 | 208-230/460 | 326T       | TEFC      | WW30-12-326T |
| 40 | 1800 | 208-230/460 | 324T       | TEFC      | WW40-324T    |
| 40 | 1200 | 208-230/460 | 364T       | TEFC      | WW40-12-364T |
| 50 | 1800 | 208-230/460 | 326T       | TEFC      | WW50-326T    |
| 50 | 1200 | 208-230/460 | 365T       | TEFC      | WW50-12-365T |



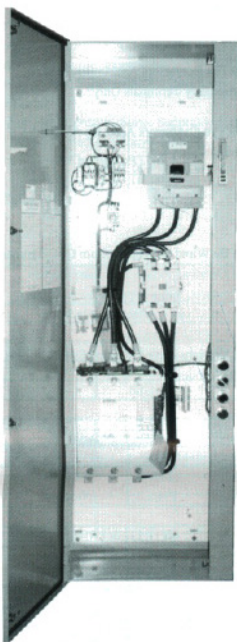
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# SIEMENS-FURNAS / NORDIC SOLID STATE SOFT START STARTERS

## ADVANCED DESIGN CRUSHER STARTERS



### Applications:

- Crushers
- Pulverizers
- Shredders
- Wood Hogs
- Pellet Mills

Available Only  
From  
WorldWide  
Electric  
Corporation!

### Features:

- NEMA 12 Enclosure
- Circuit Breaker With Door Operator
- Heavy Duty Full Horsepower Rated By-Pass Contactor Provides Additional Protection
- Emergency Start/Stop Switch (Mounted Inside Enclosure) (Will Select Solid State Or Across-Line)
- Class 20 Thermal Overload
- Ultra Heavy Duty SCR's (1600V PIV Rated)
- Start/Stop Pushbutton (Mounted On Door)
- Run Pilot Light (Mounted On Door)
- Terminal Strip For Remote Connections (Mounted In Panel)
- 115 Volt Control Power Transformer
- ESP100 Solid State Overload Provides True Motor Phase Loss Protection (Trips Within 3 Seconds)
- Solid State Reduced Voltage Starting Allows Motor Voltage To Be Gradually Applied, Reducing Potentially Damaging High In Rush Current and Starting Torques
- Provides A Smooth Start, Eliminating Physical Stresses To The System and Load While Minimizing Current
- Flexibility:
  - Single-Speed, Two-Speed, Reversing, Dual Ramp
  - Voltage Ramp To Handle Varying Loads
  - Ramp Up / Ramp Down (Soft Start / Soft Stop)
  - Dual Cooling Fans On 68 Amp and Above
  - UL Listed / CSA Certified

| HP By Voltage |             |             | Model<br>Number | Operational<br>Current<br>Rating Amp | Dimensions<br>H x W x D"<br>(Inches) |
|---------------|-------------|-------------|-----------------|--------------------------------------|--------------------------------------|
| 230<br>Volt   | 460<br>Volt | 575<br>Volt |                 |                                      |                                      |
| 25            | 50          | 60          | ACDSSRV50       | 69                                   | 46 x 20 x 10"                        |
| ---           | 75          | ---         | ACDSSRV75       | 105                                  | 46 x 20 x 10"                        |
| 50            | 100         | 125         | ACDSSRV100      | 130                                  | 53 x 25 x 10"                        |
| 75            | 150         | ---         | ACDSSRV150      | 192                                  | 76 x 22 x 13"                        |
| 100           | 200         | 250         | ACDSSRV200      | 248                                  | 76 x 22 x 13"                        |
| 150           | 300         | ---         | ACDSSRV300      | 361                                  | 90 x 30 x 15"                        |
| ---           | 400         | 500         | ACDSSRV400      | 480                                  | 90 x 40 x 15"                        |
| ---           | 600         | ---         | ACDSSRV600      | 720                                  | 90 x 50 x 15"                        |

## FEDERAL PACIFIC DRY TYPE TRANSFORMERS



### Features:

- Totally Enclosed Non-Ventilated
- UL<sup>®</sup> Listed For Indoor / Outdoor Use
- 115° C Temperature Rise
- Standard Voltages Available
- Custom Designs Available

| kVA                                           | Voltage             | Model Number |
|-----------------------------------------------|---------------------|--------------|
| <b>General Purpose - Single-Phase - 60 Hz</b> |                     |              |
| 1                                             | 240 X 480 - 120/240 | SE2N1F       |
| 1.5                                           | 240 X 480 - 120/240 | SE2N1.5F     |
| 2                                             | 240 X 480 - 120/240 | SE2N2F       |
| 3                                             | 240 X 480 - 120/240 | SE2N3FS      |
| 5                                             | 240 X 480 - 120/240 | SE2N5FS      |
| 7.5                                           | 240 X 480 - 120/240 | SE2N7.5F     |
| 10                                            | 240 X 480 - 120/240 | SE2N10F      |
| 15                                            | 240 X 480 - 120/240 | SE2N15F      |
| 15                                            | 240 X 480 - 120/240 | S2T15        |
| 25                                            | 240 X 480 - 120/240 | S2T25        |
| 37                                            | 240 X 480 - 120/240 | S2T37        |
| 50                                            | 240 X 480 - 120/240 | S2T50        |
| 75                                            | 240 X 480 - 120/240 | S2T75        |
| 100                                           | 240 X 480 - 120/240 | S2T100       |
| 167                                           | 240 X 480 - 120/240 | S2T167       |
| <b>General Purpose - Three-Phase - 60 Hz</b>  |                     |              |
| 3                                             | 480 - 208Y/120      | TE4D3F       |
| 6                                             | 480 - 208Y/120      | TE4D6F       |
| 9                                             | 480 - 208Y/120      | TE4D9F       |
| 15                                            | 480 - 208Y/120      | T4T15        |
| 30                                            | 480 - 208Y/120      | T4T30        |
| 45                                            | 480 - 208Y/120      | T4T45        |
| 75                                            | 480 - 208Y/120      | T4T75        |
| 112                                           | 480 - 208Y/120      | T4T112       |
| 150                                           | 480 - 208Y/120      | T4T150       |
| 225                                           | 480 - 208Y/120      | T4T225       |