



## Square D

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FOR CURRENT INFORMATION

### Three Phase – General Purpose Transformers

General purpose standard transformers are intended for power, heating, and lighting applications. See page 12-4 or contact your nearest

Square D/Schneider Electric sales office for voltages not listed below.

| kVA   | Catalog Number▲ | Price          | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|---|-----------------|----------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 480 V Delta Primary 208Y/120 V Secondary 60 Hz</b><br>UL/cUL Listed, Copper Wound. |                 |                |                    |                     |                  |              |
| 3   | <b>3T2F</b>     | <b>\$ 960.</b> | 2-5%FCBN           | 115                 | 120              | 12C          |
| 6   | <b>6T2F</b>     | <b>1100.</b>   | 2-5%FCBN           | 115                 | 145              | 12C          |
| 9   | <b>9T2F</b>     | <b>1470.</b>   | 2-5%FCBN           | 115                 | 235              | 14C          |
| 15  | <b>15T2F</b>    | <b>2211.</b>   | 2-5%FCBN           | 115                 | 300              | 14C          |
| 15  | <b>15T68F</b>   | <b>2211.</b>   | 4-2.5%2+2-         | 115                 | 300              | 14C          |
| 30  | <b>30T2F</b>    | <b>4065.</b>   | 2-5%FCBN           | 115                 | 660              | 16C          |

| kVA  | Catalog Number▲ | Price         | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|--|-----------------|---------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 480 V Delta Primary 208Y/120 V Secondary 60 Hz</b><br>UL Listed |                 |               |                    |                     |                  |              |
| 15   | <b>15T3H</b>    | <b>2001.</b>  | 6-2.5%2+4-         | 150                 | 200              | 17D          |
| 30   | <b>30T3H</b>    | <b>2952.</b>  | 6-2.5%2+4-         | 150                 | 250              | 17D          |
| 45   | <b>45T3H</b>    | <b>3553.</b>  | 6-2.5%2+4-         | 150                 | 340              | 18D          |
| 75   | <b>75T3H</b>    | <b>5353.</b>  | 6-2.5%2+4-         | 150                 | 500              | 19D          |
| 112.5  | <b>112T3H</b>   | <b>7124.</b>  | 6-2.5%2+4-         | 150                 | 750              | 21D          |
| 150  | <b>150T3H</b>   | <b>9306.</b>  | 6-2.5%2+4-         | 150                 | 800              | 22D          |
| 225  | <b>225T3H</b>   | <b>12406.</b> | 6-2.5%2+4-         | 150                 | 1025             | 24D          |
| 300  | <b>300T3H</b>   | <b>15910.</b> | 6-2.5%2+4-         | 150                 | 1450             | 25D          |
| 500  | <b>500T68H</b>  | <b>25215.</b> | 4-2.5%2+2-         | 150                 | 2100             | 30D          |
| 750  | <b>750T90H</b>  | <b>40973.</b> | 4-3.5%2+2-         | 150                 | 3950             | 31D          |
| 1000   | <b>1000T77H</b> | <b>49428.</b> | 2-5%1+1-           | 150                 | 6300             | 33F          |

| kVA  | Catalog Number▲ | Price         | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|--|-----------------|---------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 208 V Delta Primary 480Y/277 V Secondary 60 Hz</b><br>UL Listed |                 |               |                    |                     |                  |              |
| 15   | <b>15T64H</b>   | <b>2602.</b>  | 2-5%FCBN           | 150                 | 200              | 17D          |
| 30   | <b>30T64H</b>   | <b>3202.</b>  | 2-5%FCBN           | 150                 | 250              | 17D          |
| 45   | <b>45T64H</b>   | <b>4002.</b>  | 2-5%FCBN           | 150                 | 340              | 18D          |
| 75   | <b>75T64H</b>   | <b>5953.</b>  | 2-5%FCBN           | 150                 | 500              | 19D          |
| 112.5  | <b>112T64H</b>  | <b>7953.</b>  | 2-5%FCBN           | 150                 | 750              | 21D          |
| 150  | <b>150T64H</b>  | <b>9775.</b>  | 2-5%FCBN           | 150                 | 800              | 22D          |
| 225  | <b>225T64H</b>  | <b>13438.</b> | 2-5%FCBN           | 150                 | 1025             | 24D          |
| 300  | <b>300T64H</b>  | <b>17961.</b> | 2-5%FCBN           | 150                 | 1450             | 25D          |
| 500  | <b>500T64H</b>  | <b>27316.</b> | 2-5%FCBN           | 150                 | 2100             | 30D          |

| kVA  | Catalog Number▲ | Price           | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|--|-----------------|-----------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 480 V Delta Primary 240 V Delta Secondary 60 Hz</b><br>UL/cUL Listed, Copper Wound. |                 |                 |                    |                     |                  |              |
| 6  | <b>6T5F</b>     | <b>\$ 1100.</b> | 2-5%FCBN           | 115                 | 145              | 12C          |
| 9  | <b>9T75F</b>    | <b>1470.</b>    | 4-2.5%FCBN         | 115                 | 235              | 14C          |
| 15   | <b>15T75F</b>   | <b>2211.</b>    | 4-2.5%FCBN         | 115                 | 300              | 14C          |

| kVA   | Catalog Number▲ | Price         | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|---|-----------------|---------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 480 V Delta Primary 240 V Delta Secondary 60 Hz</b><br>UL Listed |                 |               |                    |                     |                  |              |
| 15  | <b>15T6H</b>    | <b>2001.</b>  | 6-2.5%2+4-         | 150                 | 200              | 17D          |
| 30  | <b>30T6H</b>    | <b>2952.</b>  | 6-2.5%2+4-         | 150                 | 250              | 17D          |
| 45  | <b>45T6H</b>    | <b>3553.</b>  | 6-2.5%2+4-         | 150                 | 340              | 18D          |
| 75  | <b>75T6H</b>    | <b>5353.</b>  | 6-2.5%2+4-         | 150                 | 500              | 19D          |
| 112.5   | <b>112T6H</b>   | <b>7124.</b>  | 6-2.5%2+4-         | 150                 | 750              | 21D          |
| 150   | <b>150T6H</b>   | <b>9306.</b>  | 6-2.5%2+4-         | 150                 | 800              | 22D          |
| 225   | <b>225T6H</b>   | <b>12406.</b> | 6-2.5%2+4-         | 150                 | 1025             | 24D          |
| 300   | <b>300T6H</b>   | <b>15910.</b> | 6-2.5%2+4-         | 150                 | 1450             | 25D          |
| 500   | <b>500T63H</b>  | <b>25014.</b> | 4-2.5%2+2-         | 150                 | 2100             | 30D          |
| 750   | <b>750T91H</b>  | <b>40774.</b> | 4-3.5%2+2-         | 150                 | 3950             | 31D          |
| 1000  | <b>1000T78H</b> | <b>49027.</b> | 2-5%1+1-           | 150                 | 6000             | 33F          |

| kVA  | Catalog Number▲   | Price           | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|--|-------------------|-----------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 480 V Delta Primary 240 V Delta Secondary with 120 V Center Tap ★ – See Note #1, 60 Hz</b><br>UL Listed |                   |                 |                    |                     |                  |              |
| 30   | <b>30T6HCT</b>    | <b>\$ 3103.</b> | 6-2.5%2+4-         | 150                 | 250              | 17D          |
| 45   | <b>45T6HCT</b>    | <b>3703.</b>    | 6-2.5%2+4-         | 150                 | 340              | 18D          |
| 75   | <b>75T6HCT</b>    | <b>5504.</b>    | 6-2.5%2+4-         | 150                 | 500              | 19D          |
| 112.5  | <b>112T6HCT</b>   | <b>7754.</b>    | 6-2.5%2+4-         | 150                 | 750              | 21D          |
| 150  | <b>150T6HCT</b>   | <b>9727.</b>    | 6-2.5%2+4-         | 150                 | 800              | 22D          |
| 225  | <b>225T6HCT</b>   | <b>12868.</b>   | 6-2.5%2+4-         | 150                 | 1025             | 24D          |
| 300  | <b>300T6HCT</b>   | <b>17909.</b>   | 6-2.5%2+4-         | 150                 | 1450             | 25D          |
| 500  | <b>500T63HCT</b>  | <b>25582.</b>   | 4-2.5%2+2-         | 150                 | 2100             | 30D          |
| 750  | <b>750T91HCT</b>  | <b>40733.</b>   | 4-3.5%2+2-         | 150                 | 3950             | 31D          |
| 1000   | <b>1000T78HCT</b> | <b>49527.</b>   | 2-3.5%1+1-         | 150                 | 6300             | 33F          |

| kVA  | Catalog Number▲ | Price           | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|--|-----------------|-----------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 480 V Delta Primary 480Y/277 V Secondary 60 Hz</b><br>UL Listed |                 |                 |                    |                     |                  |              |
| 15   | <b>15T76H</b>   | <b>\$ 2602.</b> | 4-2.5%2+2-         | 150                 | 200              | 17D          |
| 30   | <b>30T76H</b>   | <b>3103.</b>    | 4-2.5%2+2-         | 150                 | 250              | 17D          |
| 45   | <b>45T76H</b>   | <b>3721.</b>    | 4-2.5%2+2-         | 150                 | 340              | 18D          |
| 75   | <b>75T76H</b>   | <b>5603.</b>    | 4-2.5%2+2-         | 150                 | 500              | 19D          |
| 112.5  | <b>112T76H</b>  | <b>7504.</b>    | 4-2.5%2+2-         | 150                 | 750              | 21D          |
| 150  | <b>150T76H</b>  | <b>9705.</b>    | 4-2.5%2+2-         | 150                 | 800              | 22D          |
| 225  | <b>225T76H</b>  | <b>13107.</b>   | 4-2.5%2+2-         | 150                 | 1025             | 24D          |
| 300  | <b>300T76H</b>  | <b>15972.</b>   | 4-2.5%2+2-         | 150                 | 1450             | 25D          |
| 500  | <b>500T76H</b>  | <b>27014.</b>   | 4-2.5%2+2-         | 150                 | 2100             | 30D          |

★ CAUTION: Single Phase load limited to maximum 5% of rated kVA. Contact your nearest Square D/Schneider Electric sales office for other loading.  
Note #1: Connect "B" to X3 to meet NEC 384-3.  
■ For enclosure styles, see Dimensions Table, page 12-8.  
FCBN = Full capacity below normal  
Lugs: Furnished by customer.  
Taps on transformers 225 kVA and larger may vary in 3% to 5% steps to obtain best design.

| kVA  | Catalog Number▲ | Price         | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|--|-----------------|---------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 480 V Delta Primary 380Y/220 V Secondary 60 Hz</b><br>UL Listed |                 |               |                    |                     |                  |              |
| 15   | <b>15T96H</b>   | <b>2602.</b>  | 4-2.5%2+2-         | 150                 | 200              | 17D          |
| 30   | <b>30T96H</b>   | <b>3202.</b>  | 4-2.5%2+2-         | 150                 | 250              | 17D          |
| 45   | <b>45T96H</b>   | <b>4002.</b>  | 4-2.5%2+2-         | 150                 | 340              | 18D          |
| 75   | <b>75T96H</b>   | <b>5953.</b>  | 4-2.5%2+2-         | 150                 | 500              | 19D          |
| 112.5  | <b>112T96H</b>  | <b>7953.</b>  | 4-2.5%2+2-         | 150                 | 750              | 21D          |
| 150  | <b>150T96H</b>  | <b>9775.</b>  | 4-2.5%2+2-         | 150                 | 800              | 22D          |
| 225  | <b>225T96H</b>  | <b>13438.</b> | 4-2.5%2+2-         | 150                 | 1025             | 24D          |
| 300  | <b>300T96H</b>  | <b>17961.</b> | 4-2.5%2+2-         | 150                 | 1450             | 25D          |
| 500  | <b>500T96H</b>  | <b>27316.</b> | 4-2.5%2+2-         | 150                 | 2100             | 30D          |

| kVA   | Catalog Number▲ | Price           | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|---|-----------------|-----------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 600 V Delta Primary 208Y/120 V Secondary 60 Hz</b><br>UL/cUL Listed, Copper Wound. |                 |                 |                    |                     |                  |              |
| 6   | <b>6T7F</b>     | <b>\$ 1169.</b> | 2-5%FCBN           | 115                 | 145              | 12C          |
| 9   | <b>9T7F</b>     | <b>1551.</b>    | 2-5%FCBN           | 115                 | 235              | 14C          |
| 15  | <b>15T7F</b>    | <b>2321.</b>    | 2-5%FCBN           | 115                 | 300              | 14C          |

| kVA  | Catalog Number▲ | Price         | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|--|-----------------|---------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 600 V Delta Primary 208Y/120 V Secondary 60 Hz</b><br>UL Listed |                 |               |                    |                     |                  |              |
| 15   | <b>15T8H</b>    | <b>2602.</b>  | 4-2.5%FCBN         | 150                 | 200              | 17D          |
| 30   | <b>30T8H</b>    | <b>3103.</b>  | 4-2.5%FCBN         | 150                 | 250              | 17D          |
| 45   | <b>45T8H</b>    | <b>3703.</b>  | 4-2.5%FCBN         | 150                 | 340              | 18D          |
| 75   | <b>75T8H</b>    | <b>5504.</b>  | 4-2.5%FCBN         | 150                 | 500              | 19D          |
| 112.5  | <b>112T8H</b>   | <b>7953.</b>  | 4-2.5%FCBN         | 150                 | 750              | 21D          |
| 150  | <b>150T8H</b>   | <b>9775.</b>  | 4-2.5%FCBN         | 150                 | 800              | 22D          |
| 225  | <b>225T8H</b>   | <b>13438.</b> | 4-2.5%FCBN         | 150                 | 1025             | 24D          |
| 300  | <b>300T8H</b>   | <b>17961.</b> | 4-2.5%FCBN         | 150                 | 1450             | 25D          |
| 500  | <b>500T8H</b>   | <b>27316.</b> | 4-2.5%FCBN         | 150                 | 2100             | 30D          |
| 750  | <b>750T8H</b>   | <b>41584.</b> | 4-2.5%FCBN         | 150                 | 3950             | 31D          |
| 1000   | <b>1000T88H</b> | <b>50030.</b> | 4-3.5%FCBN         | 150                 | 6600             | 33F          |

| kVA  | Catalog Number▲ | Price         | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|--|-----------------|---------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 240 V Delta Primary 208Y/120 V Secondary 60 Hz</b><br>UL Listed |                 |               |                    |                     |                  |              |
| 15   | <b>15T12H</b>   | <b>2602.</b>  | 4-2.5%2+2-         | 150                 | 200              | 17D          |
| 30   | <b>30T12H</b>   | <b>3202.</b>  | 4-2.5%2+2-         | 150                 | 250              | 17D          |
| 45   | <b>45T12H</b>   | <b>4002.</b>  | 4-2.5%2+2-         | 150                 | 340              | 18D          |
| 75   | <b>75T12H</b>   | <b>5953.</b>  | 4-2.5%2+2-         | 150                 | 500              | 19D          |
| 112.5  | <b>112T12H</b>  | <b>7953.</b>  | 4-2.5%2+2-         | 150                 | 750              | 21D          |
| 150  | <b>150T12H</b>  | <b>9775.</b>  | 4-2.5%2+2-         | 150                 | 800              | 22D          |
| 225  | <b>225T11H</b>  | <b>13438.</b> | 2-5%FCBN           | 150                 | 1025             | 24D          |
| 300  | <b>300T11H</b>  | <b>17961.</b> | 2-5%FCBN           | 150                 | 1450             | 25D          |
| 500  | <b>500T11H</b>  | <b>27316.</b> | 2-5%FCBN           | 150                 | 2100             | 30D          |

### Three Phase – Copper Wound Transformers

All Square D transformers are available with optional copper windings. Contact your nearest Square D/Schneider Electric sales office for voltage or kVA not listed below.

| kVA  | Catalog Number▲ | Price          | Full Capacity Taps | Deg. C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|--|-----------------|----------------|--------------------|-------------------|------------------|--------------|
| <b>Three Phase – 480 V Delta Primary 208Y/120 V Secondary 60 Hz</b><br>UL/cUL Listed, Copper Windings. |                 |                |                    |                   |                  |              |
| 3  | <b>3T2F</b>     | <b>\$ 960.</b> | 2-5%FCBN           | 115               | 120              | 12C          |
| 6  | <b>6T2F</b>     | <b>1100.</b>   | 2-5%FCBN           | 115               | 145              | 12C          |
| 9  | <b>9T2F</b>     | <b>1470.</b>   | 2-5%FCBN           | 115               | 235              | 14C          |

| kVA  | Catalog Number▲  | Price           | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|--|------------------|-----------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 480 V Delta Primary 208Y/120 V Secondary 60 Hz</b><br>UL Listed, Copper Windings. |                  |                 |                    |                     |                  |              |
| 15   | <b>15T3HCU</b>   | <b>\$ 3252.</b> | 6-2.5%2+4-         | 150                 | 240              | 17D          |
| 30   | <b>30T3HCU</b>   | <b>4002.</b>    | 6-2.5%2+4-         | 150                 | 300              | 17D          |
| 45   | <b>45T3HCU</b>   | <b>5001.</b>    | 6-2.5%2+4-         | 150                 | 385              | 18D          |
| 75   | <b>75T3HCU</b>   | <b>7443.</b>    | 6-2.5%2+4-         | 150                 | 600              | 19D          |
| 112.5  | <b>112T3HCU</b>  | <b>9942.</b>    | 6-2.5%2+4-         | 150                 | 780              | 21D          |
| 150  | <b>150T3HCU</b>  | <b>12220.</b>   | 6-2.5%2+4-         | 150                 | 1100             | 22D          |
| 225  | <b>225T3HCU</b>  | <b>16798.</b>   | 6-2.5%2+4-         | 150                 | 1300             | 24D          |
| 300  | <b>300T3HCU</b>  | <b>22452.</b>   | 6-2.5%2+4-         | 150                 | 1800             | 25D          |
| 500  | <b>500T68HCU</b> | <b>34144.</b>   | 4-2.5%2+2-         | 150                 | 2550             | 30D          |
| 750  | <b>750T90HCU</b> | <b>53224.</b>   | 4-3.5%2+2-         | 150                 | 4800             | 31D          |

| kVA   | Catalog Number▲ | Price           | Full Capacity Taps | Degree C Temp. Rise | Weight (Pounds)● | Enclosure ■● |
|---|-----------------|-----------------|--------------------|---------------------|------------------|--------------|
| <b>Three Phase – 480 V Delta Primary 240 V Delta Secondary 60 Hz</b><br>UL/cUL Listed, Copper Windings. |                 |                 |                    |                     |                  |              |
| 6   | <b>6T5F</b>     | <b>\$ 1100.</b> | 2-5%FCBN           | 115                 | 145              | 12C          |
| 9   |                 |                 |                    |                     |                  |              |

**Dry Type 600 Volts and Below Enclosures Class 7400**

**Enclosure Styles**



Style A—NEMA Type 3R Rated



Style B—NEMA Type 3R Rated



Style C—NEMA Type 3R Rated



Style D—NEMA Type 2 Rated  
Converts to NEMA Type 3R with Weathershield



Style E—IP55 Rated



Style F—NEMA Type 1 Rated

**Table 1: Enclosure Dimensions and Accessories (Note 1)**

| Enclosure Number/Style |   | Height |      | Width |      | Depth |      | Mtg.  | Weathershield | Wall Mounting Bracket | Ceiling Mounting Bracket | Insulation Class °C |
|------------------------|---|--------|------|-------|------|-------|------|-------|---------------|-----------------------|--------------------------|---------------------|
|                        |   | IN     | mm   | IN    | mm   | IN    | mm   |       |               |                       |                          |                     |
| 1                      | A | 5      | 127  | 4.47  | 114  | 3.44  | 87   | Wall  | Note 2        | Note 3                | —                        | 105                 |
| 2                      | A | 5.5    | 140  | 4.47  | 114  | 3.44  | 87   | Wall  | Note 2        | Note 3                | —                        | 105                 |
| 3                      | A | 5      | 127  | 4.85  | 123  | 3.75  | 95   | Wall  | Note 2        | Note 3                | —                        | 105                 |
| 4                      | A | 5.5    | 140  | 5.23  | 133  | 4.06  | 103  | Wall  | Note 2        | Note 3                | —                        | 130                 |
| 5                      | A | 6.19   | 157  | 6.19  | 157  | 4.69  | 119  | Wall  | Note 2        | Note 3                | —                        | 130                 |
| 6                      | A | 6.69   | 170  | 6.19  | 157  | 4.69  | 119  | Wall  | Note 2        | Note 3                | —                        | 180                 |
| 7                      | A | 8.13   | 270  | 6.94  | 176  | 5.31  | 135  | Wall  | Note 2        | Note 3                | —                        | 180                 |
| 8                      | A | 8.25   | 210  | 8.68  | 220  | 6.56  | 167  | Wall  | Note 2        | Note 3                | —                        | 180                 |
| 9                      | A | 9.56   | 243  | 8.68  | 220  | 6.56  | 167  | Wall  | Note 2        | Note 3                | —                        | 180                 |
| 10                     | A | 10.5   | 267  | 8.62  | 219  | 6.5   | 165  | Wall  | Note 2        | Note 3                | —                        | 180                 |
| 11                     | A | 12.56  | 319  | 8.62  | 219  | 6.5   | 165  | Wall  | Note 2        | Note 3                | —                        | 180                 |
| 12                     | C | 13.5   | 343  | 14.75 | 375  | 9     | 229  | Wall  | Note 2        | Note 3                | —                        | 180                 |
| 13                     | B | 14.75  | 375  | 9.75  | 248  | 11.75 | 298  | Wall  | Note 2        | Note 3                | —                        | 180                 |
| 14                     | C | 14.75  | 375  | 19.1  | 485  | 12.25 | 311  | Wall  | Note 2        | Note 3                | —                        | 180                 |
| 15                     | B | 20     | 508  | 15    | 381  | 13.5  | 343  | Wall  | Note 2        | Note 3                | —                        | 180                 |
| 16                     | C | 22     | 559  | 25    | 635  | 13.5  | 343  | Wall  | Note 2        | Note 3                | —                        | 180                 |
| 17                     | D | 27     | 686  | 20    | 508  | 16    | 406  | Floor | WS363         | WMB361–362            | CMB363                   | 220                 |
|                        | E | 27     | 686  | 20    | 508  | 16    | 406  | Floor | Note 5        | WMB361–362            | CMB363                   | 220                 |
| 18                     | D | 30     | 762  | 20    | 508  | 20    | 508  | Floor | WS363         | WMB363–364            | CMB363                   | 220                 |
|                        | E | 30     | 762  | 20    | 508  | 20    | 508  | Floor | Note 5        | WMB363–364            | CMB363                   | 220                 |
| 19                     | D | 30     | 762  | 30    | 762  | 20    | 508  | Floor | WS364         | WMB363–364            | CMB364                   | 220                 |
|                        | E | 30     | 762  | 30    | 762  | 20    | 508  | Floor | Note 5        | WMB363–364            | CMB364                   | 220                 |
| 20                     | D | 37     | 940  | 30    | 762  | 20    | 508  | Floor | WS364         | WMB363–364            | CMB364                   | 220                 |
|                        | E | 37     | 940  | 30    | 762  | 20    | 508  | Floor | Note 5        | WMB363–364            | CMB364                   | 220                 |
| 21                     | D | 37     | 940  | 30    | 762  | 24    | 610  | Floor | WS364         | N/A                   | CMB364                   | 220                 |
|                        | E | 37     | 940  | 30    | 762  | 24    | 610  | Floor | Note 5        | N/A                   | CMB364                   | 220                 |
| 22                     | D | 43.75  | 1111 | 32    | 813  | 27    | 686  | Floor | WS380         | N/A                   | CMB380                   | 220                 |
|                        | E | 43.75  | 1111 | 32    | 813  | 27    | 686  | Floor | Note 5        | N/A                   | CMB380                   | 220                 |
| 23                     | E | 48     | 1219 | 48    | 1219 | 29.5  | 749  | Floor | Note 5        | N/A                   | N/A                      | 220                 |
|                        | D | 49.5   | 1257 | 35    | 889  | 28.5  | 724  | Floor | WS381         | N/A                   | CMB381                   | 220                 |
| 24                     | E | 49.5   | 1257 | 35    | 889  | 28.5  | 724  | Floor | Note 5        | N/A                   | CMB381                   | 220                 |
|                        | D | 49.5   | 1257 | 41    | 1041 | 32    | 813  | Floor | WS382         | N/A                   | N/A                      | 220                 |
| 25                     | E | 49.5   | 1257 | 41    | 1041 | 32    | 813  | Floor | Note 5        | N/A                   | N/A                      | 220                 |
|                        | D | 57.5   | 1461 | 41    | 1041 | 32    | 813  | Floor | WS382         | N/A                   | N/A                      | 220                 |
| 28                     | D | 60     | 1524 | 56    | 1422 | 36    | 914  | Floor | WS370A        | N/A                   | N/A                      | 220                 |
|                        | E | 60     | 1524 | 56    | 1422 | 36    | 914  | Floor | Note 5        | N/A                   | N/A                      | 220                 |
| 29                     | D | 68     | 1727 | 56    | 1422 | 36    | 914  | Floor | WS370A        | N/A                   | N/A                      | 220                 |
| 30                     | D | 71     | 1803 | 48    | 1219 | 36    | 914  | Floor | WS383         | N/A                   | N/A                      | 220                 |
| 31                     | D | 74     | 1880 | 56    | 1422 | 40.5  | 1029 | Floor | WS384         | N/A                   | N/A                      | 220                 |
| 32                     | F | 94     | 2388 | 56    | 1422 | 54    | 1372 | Floor | Note 4        | N/A                   | N/A                      | 220                 |
| 33                     | F | 94     | 2388 | 72    | 1829 | 54    | 1372 | Floor | Note 4        | N/A                   | N/A                      | 220                 |
| 34                     | F | 94     | 2388 | 84    | 2134 | 54    | 1372 | Floor | Note 4        | N/A                   | N/A                      | 220                 |
| 35                     | F | 94     | 2388 | 96    | 2438 | 54    | 1372 | Floor | Note 4        | N/A                   | N/A                      | 220                 |

**Note 1:** These dimensions are not for construction. Contact your nearest Square D/Shneider Electric sales office for certified prints.  
**Note 2:** Transformer is NEMA Type 3R Standard. Weathershield not required for outdoor use.  
**Note 3:** Wall mounting brackets are a standard part of transformer enclosure. Accessory not required.  
**Note 4:** Special outdoor construction required for NEMA Type 3R applications. Contact your nearest Square D/Shneider Electric sales office for details.  
**Note 5:** Indoor/outdoor enclosure standard. Weathershield not required.  
**N/A:** Wall mounting/ceiling mounting bracket not available due to weight of these parts.

