

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 ■●
Three Phase – 480 V Delta Primary 208Y/120 V Secondary 60 Hz UL/cUL Listed, Copper Wound.						
3	3T2F	\$ 960.	2-5%FCBN	115	120	12C
6	6T2F	1100.	2-5%FCBN	115	145	12C
9	9T2F	1470.	2-5%FCBN	115	235	14C
15	15T2F	2211.	2-5%FCBN	115	300	14C
15	15T68F	2211.	4-2.5%2+2-	115	300	14C
30	30T2F	4065.	2-5%FCBN	115	660	16C

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

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

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

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

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

kVA	Catalog Number▲	Price	Full Capacity Taps	Degree C Temp. Rise	Weight (Pounds)●	Enclosure ■●
Three Phase – 480 V Delta Primary 480Y/277 V Secondary 60 Hz UL Listed						
15	15T76H	\$ 2602.	4-2.5%2+2-	150	200	17D
30	30T76H	3103.	4-2.5%2+2-	150	250	17D
45	45T76H	3721.	4-2.5%2+2-	150	340	18D
75	75T76H	5603.	4-2.5%2+2-	150	500	19D
112.5	112T76H	7504.	4-2.5%2+2-	150	750	21D
150	150T76H	9705.	4-2.5%2+2-	150	800	22D
225	225T76H	13107.	4-2.5%2+2-	150	1025	24D
300	300T76H	15972.	4-2.5%2+2-	150	1450	25D
500	500T76H	27014.	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" Ø 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 ■●
Three Phase – 480 V Delta Primary 380Y/220 V Secondary 60 Hz UL Listed						
15	15T96H	2602.	4-2.5%2+2-	150	200	17D
30	30T96H	3202.	4-2.5%2+2-	150	250	17D
45	45T96H	4002.	4-2.5%2+2-	150	340	18D
75	75T96H	5953.	4-2.5%2+2-	150	500	19D
112.5	112T96H	7953.	4-2.5%2+2-	150	750	21D
150	150T96H	9775.	4-2.5%2+2-	150	800	22D
225	225T96H	13438.	4-2.5%2+2-	150	1025	24D
300	300T96H	17961.	4-2.5%2+2-	150	1450	25D
500	500T96H	27316.	4-2.5%2+2-	150	2100	30D

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

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

kVA	Catalog Number▲	Price	Full Capacity Taps	Degree C Temp. Rise	Weight (Pounds)●	Enclosure ■●
Three Phase – 240 V Delta Primary 208Y/120 V Secondary 60 Hz UL Listed						
15	15T12H	2602.	4-2.5%2+2-	150	200	17D
30	30T12H	3202.	4-2.5%2+2-	150	250	17D
45	45T12H	4002.	4-2.5%2+2-	150	340	18D
75	75T12H	5953.	4-2.5%2+2-	150	500	19D
112.5	112T12H	7953.	4-2.5%2+2-	150	750	21D
150	150T12H	9775.	4-2.5%2+2-	150	800	22D
225	225T11H	13438.	2-5%FCBN	150	1025	24D
300	300T11H	17961.	2-5%FCBN	150	1450	25D
500	500T11H	27316.	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 ■●
Three Phase – 480 V Delta Primary 208Y/120 V Secondary 60 Hz UL/cUL Listed, Copper Windings.						
3	3T2F	\$ 960.	2-5%FCBN	115	120	12C
6	6T2F	1100.	2-5%FCBN	115	145	12C
9	9T2F	1470.	2-5%FCBN	115	235	14C

kVA	Catalog Number▲	Price	Full Capacity Taps	Degree C Temp. Rise	Weight (Pounds)●	Enclosure ■●
Three Phase – 480 V Delta Primary 208Y/120 V Secondary 60 Hz UL Listed, Copper Windings.						
15	15T3HCU	\$ 3252.	6-2.5%2+4-	150	240	17D
30	30T3HCU	4002.	6-2.5%2+4-	150	300	17D
45	45T3HCU	5001.	6-2.5%2+4-	150	385	18D
75	75T3HCU	7443.	6-2.5%2+4-	150	600	19D
112.5	112T3HCU	9942.	6-2.5%2+4-	150	780	21D
150	150T3HCU	12220.	6-2.5%2+4-	150	1100	22D
225	225T3HCU	16798.	6-2.5%2+4-	150	1300	24D
300	300T3HCU	22452.	6-2.5%2+4-	150	1800	25D
500	500T68HCU	34144.	4-2.5%2+2-	150	2550	30D
750	750T90HCU	55324.	4-3.5%2+2-	150	4800	31D

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