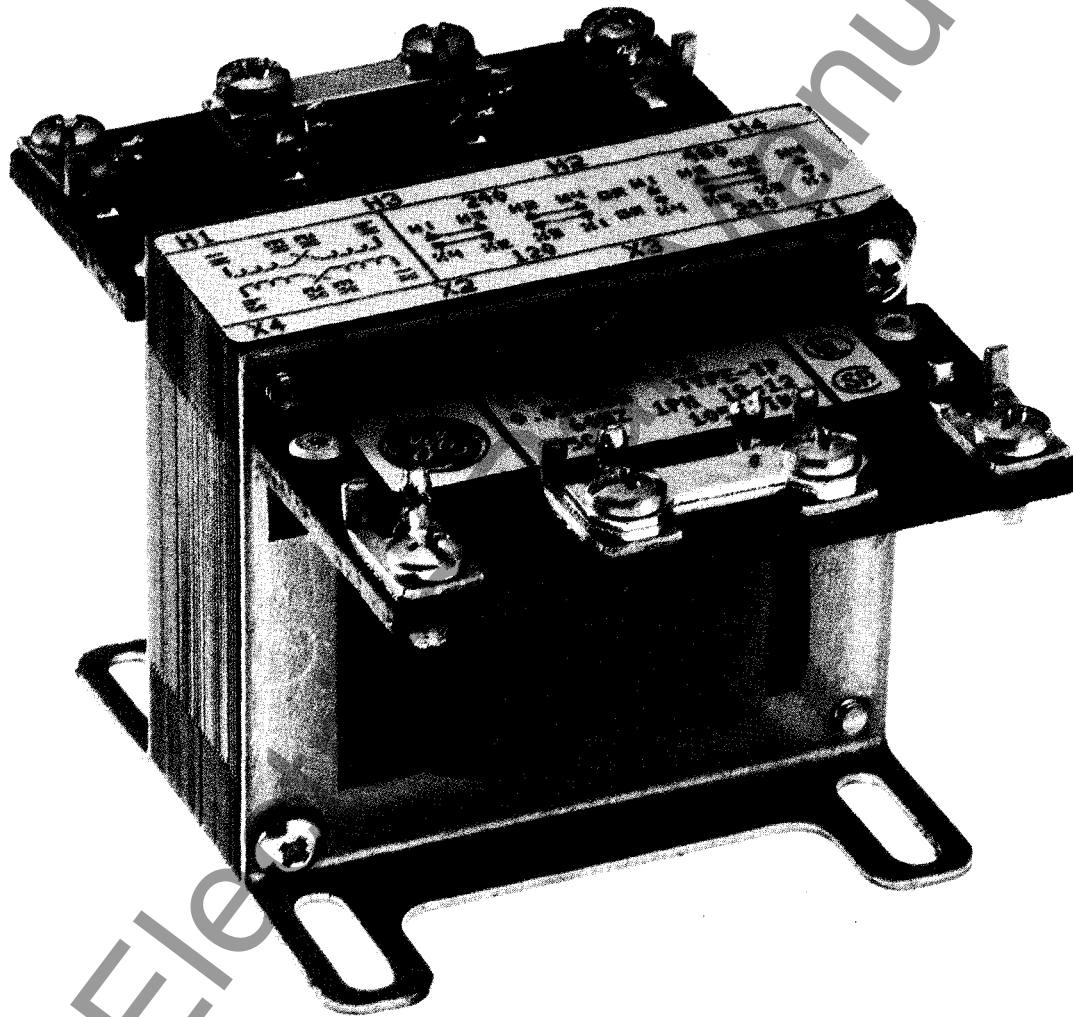




GE Type IP Core and Coil Transformers



Performance, Reliability, and Service



GE Type IP Transformers . . . performance, reliability, and service life

Choosing a brand of dry-type core and coil transformer for your electrical equipment is an important decision. You need a transformer that will perform to your customers' expectations and last longer than the equipment itself. That's why original equipment manufacturers have turned to GE specialty transformers since 1928. From its manufacturing plant in Fort Wayne, Indiana, GE supplies small core and coil transformers that are designed for peak performance, reliability, and service life.

Type IP core and coil transformers are made from high quality, grain-oriented electrical steel and magnetic wire using GE proprietary processes. Coils are automatically wound by numerically-controlled machines and core and coil assemblies are vacuum impregnated to ensure long life and protect the insulation system. All products are assembled by a skilled workforce that averages over 20 years experience; every transformer is proudly tagged with the assembler's name. Each unit is 100% tested per NEMA and ANSI standards using a custom-made automated test equipment system. It's no wonder that in survey after survey, people equate the GE name with quality.

In an increasingly competitive world market, it is essential to have equipment designed for world-class quality requirements and systems integration. That's why in addition to complete UL listing and CSA certification on all Type IP ratings, GE has a library of ratings that comply with non-domestic standards. Consult your local GE sales office for availability. And because system compatibility is important in today's complex control schemes, Type IP appearance and performance characteristics are the perfect link in an integrated control system that utilizes GE world-class circuit breakers and controls.

New features include:

- *Top-mounted primary and secondary fuse blocks.* The new designs meet all UL and CSA requirements for control transformer protection including the recently adopted UL 508 and 845 standards. The new integral fuse blocks allow panel builders to save valuable panel space and have flexibility to provide several secondary fuse options. Additionally, the primary fuse block accepts Type CC current-limiting fuses for the best protection available against short circuit faults.
- *Easy-to-read labels.* New designs feature easy-to-read computer-generated labels that clearly display the wiring diagram and voltage ratings.
- *Cleaner looks.* The terminal boards, clamps, and insulation material now have a neater, streamlined construction to improve the overall appearance of your equipment.
- *"Jumper links."* Now standard for all units.
- *"Quick connect" spade terminals.* Available as an option for several ratings.

Application Guide

Type IP transformers are core and coil units designed for use in machine tool, industrial control, panelboard, and general purpose applications. Several types of terminations are available to simplify installation. These include low profile terminal boards, primary and secondary leads out, coil face terminations, integral fuse, and spade type terminals. Top-mounted terminal boards are also offered for complex multiple primaries, secondaries and other special applications. Consult your local GE Electrical Distribution & Control sales office for complete technical applications data.

Standards — Type IP units conform to ANSI C89.2. They are UL Listed under UL-506, File E2739 and CSA certified under C22.2, Number 66, File 3272.

Insulation classes — Generally 150 VA and below are 105°C insulation class, 55°C rise. 200 VA and above are 185°C (NEMA), 180°C (UL) insulation class, 115°C rise. Maximum surface temperature is 65°C.

Frequency — 60 Hertz is standard, 50 Hertz is available as an option.

Voltage regulation — All designs 2.0 kVA and below are compensated for voltage drop. Generally this compensation ranges from 7% in the smallest rating to 3% for the 2 kVA. Regulation curves meeting NEMA ST-1 for machine tool applications are available upon request. All machine tool designs meet or exceed the regulation requirements of NMTBA.

Series-multiple connections — Transformers rated 240/480V, or 120/240V primary may be series-multiple connected. Those with 120/240V secondaries may be connected for 120V, 240V, or 240/120V three-wire.

Overcurrent protection — Type IP transformers are low impedance transformers and should be protected for overcurrent in the equipment application. Optional Type IP constructions provide for integral primary and/or secondary fusing.

Mounting dimensions — Type IP transformers are light-weight, small and designed for minimum mounting dimensions. Mountings will interchange with many competitive units. Units can be provided with mounting dimensions to meet unique customer requirements.



Ordering specialty transformers from GE has never been simpler. You'll avoid using manufacturer's reps and other methods that could slow down your order. Simply choose the appropriate transformer catalog number for your application from the rating tables on the next two pages. Then phone in your order to your local GE authorized electrical distributor. State the GE catalog numbers, quantities, and ship dates required. If a model is not in distributor stock, your GE distributor can call our National Service Center for immediate ordering. Our modern on-line order/ship/bill system will confirm availability and lead time.

If your application requires a transformer that is not within the rating tables presented here, contact the nearest GE Electrical Distribution & Control sales office. A GE sales engineer will help you obtain technical information, drawings and pricing data.

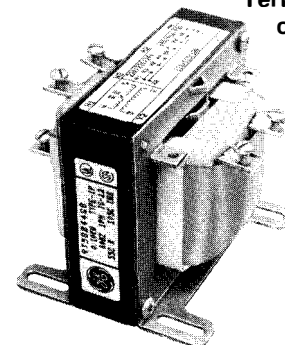
Machine Tool Applications

Single-Phase

kVA	Frame Size	Rated Amps at 120 V	Output Characteristics with 90% Rated Primary Voltage Applied		Catalog Number with Terminal Boards ①
			Load Amps at 20% PF		
			Sec 100 V inrush	Sec 90 V inrush	
220/440, 230/460, 240/480 Volts Primary — 110, 115, 120 Volts Secondary — 60 Hertz					
.050	611	.42	1.6	2.1	9T58B42
.075	612	.63	2.7	3.6	9T58B43
.100	811	.83	4.2	5.9	9T58B44
.150	813	1.25	6.4	9.4	9T58B45
.200	814	1.67	8.6	11.5	9T58B46
.250	815	2.08	9.8	14.3	9T58B47
.300	817	2.50	13.8	21.0	9T58B48
.375	817	3.12	17.5	26.0	9T58B49
.500	1016	4.16	19.8	29.0	9T58B50
.750	1216	6.25	34.0	50.0	9T58B51
1.0	1219	8.33	46.0	72.0	9T58B52
1.5	1416	12.5	73.0	118.0	9T58B53
2.0	1419	16.6	103.0	175.0	9T58B54
3.0	1422	25.0	150.0	250.0	9T58B55
230/460/575 Volts Primary — 115/95 Volts Secondary — 50/60 Hertz ②					
.050	613	.43	2.0	2.9	9T58B62
.075	811	.65	3.0	4.1	9T58B63
.100	813	.87	3.8	5.4	9T58B64
.150	815	1.30	7.3	10.7	9T58B65
.200	815	1.74	7.6	10.8	9T58B66
.250	817	2.17	8.3	12.2	9T58B67
.300	1016	2.61	10.4	14.9	9T58B68
.375	1016	3.26	14.0	21.0	9T58B69
.500	1016	4.35	17.4	27.0	9T58B70
.750	1219	6.5	43.0	74.0	9T58B71
1.0	1416	8.7	51.7	82.6	9T58B72
1.5	1419	13.0	75.4	124.0	9T58B73
2.0	1422	17.4	153.0	233.0	9T58B74
3.0	1422	26.1	219.0	352.0	9T58B75
208/277/380 Volts Primary — 115/95 Volts Secondary — 50/60 Hertz					
.050	613	.43	2.0	2.9	9T58B82
.075	811	.65	3.0	4.1	9T58B83
.100	813	.87	3.8	5.4	9T58B84
.150	815	1.30	7.3	10.7	9T58B85
.200	815	1.74	7.6	10.8	9T58B86
.250	817	2.17	8.3	12.2	9T58B87
.300	1016	2.61	10.4	14.9	9T58B88
.375	1016	3.26	14.0	21.0	9T58B89
.500	1016	4.35	17.4	27.0	9T58B90
.750	1219	6.5	43.0	74.0	9T58B91
1.0	1416	8.7	51.7	82.6	9T58B92
1.5	1419	13.0	75.4	124.0	9T58B93
2.0	1422	17.4	153.0	233.0	9T58B94
3.0	1422	26.1	219.0	352.0	9T58B95

- ① For transformer with terminal boards and two-fuse secondary kit, add -G5 suffix. For transformer with terminals on coil, add -G8 suffix.
- ② At 50 Hertz ratings. Do not operate transformer above rated voltages.
- ③ Fuses not included.

Terminals on Coil



www.ElectricalParts.com

General Purpose Applications

(Meets Machine Tool Regulation Requirements)

Single-Phase, All Copper, 55°C Rise

kVA	Frame Size	Rated Amps at 120 V	Output Characteristics with 90% Rated Primary Voltage Applied		Catalog Number with Terminal Boards
			Load Amps at 20% PF		
			Sec 100 V inrush	Sec 90 V inrush	
220/440, 230/460, 240/480 Volts Primary — 110, 115, 120 Volts Secondary — 60 Hertz					
.050	611	.42	1.6	2.1	9T58B142
.075	612	.63	2.7	3.6	9T58B143
.100	613	.83	4.2	5.9	9T58B144
.150	811	1.25	6.4	9.4	9T58B3138
.200	813	1.67	8.6	11.5	9T58B146
.250	814	2.08	9.8	14.3	9T58B3135
.300	815	2.50	13.8	21.0	9T58B3331
.375	817	3.12	17.5	26.0	9T58B3332
.500	1016	4.16	19.8	29.0	9T58B3301
.750	1216	6.25	34.0	50.0	9T58B3302
1.0	1219	8.33	46.0	72.0	9T58B3303
1.5	1416	12.50	73.0	118.0	9T58B3304
2.0	1419	16.60	103.0	175.0	9T58B3172

Single-Phase, Integral Fuse Block (Fuse Not Included) ①

kVA	Frame Size	Rated Amps at 120 V	Output Characteristics with 90% Rated Primary Voltage Applied		Catalog Number with Integral Primary and Secondary Fuse Block
			Load Amps at 20% PF		
			Sec 100 V inrush	Sec 90 V inrush	
480 Volts Primary — 120 Volts Secondary — 60 Hertz					
.050	611	.42	1.6	2.1	9T58B500G40
.075	612	.63	2.7	3.6	9T58B502G40
.100	613	.83	4.2	5.9	9T58B503G40
.150	811	1.25	6.4	9.4	9T58B504G40
.200	813	1.67	8.6	11.5	9T58B505G40
.250	814	2.08	9.8	14.3	9T58B506G40
.300	815	2.50	13.8	21.0	9T58B507G40
.500	1016	4.16	19.8	29.0	9T58B509G40
.750	1216	6.25	34.0	50.0	9T58B907G40
1.0	1219	8.33	46.0	72.0	9T58B908G40
240 Volts Primary — 120 Volts Secondary — 60 Hertz					
.050	611	.42	1.6	2.1	9T58B560G40
.075	612	.63	2.7	3.6	9T58B562G40
.100	613	.83	4.2	5.9	9T58B563G40
.150	811	1.25	6.4	9.4	9T58B564G40
.200	813	1.67	8.6	11.5	9T58B565G40
.250	814	2.08	9.8	14.3	9T58B566G40
.300	815	2.50	13.8	21.0	9T58B567G40
.500	1016	4.16	19.8	29.0	9T58B569G40
.750	1216	6.25	34.0	50.0	9T58B903G40
1.0	1219	8.33	46.0	72.0	9T58B904G40
208 Volts Primary — 120 Volts Secondary — 60 Hertz					
.050	611	.42	1.6	2.1	9T58B510G40
.075	612	.63	2.7	3.6	9T58B512G40
.100	613	.83	4.2	5.9	9T58B513G40
.150	811	1.25	6.4	9.4	9T58B514G40
.200	813	1.67	8.6	11.5	9T58B515G40
.250	814	2.08	9.8	14.3	9T58B516G40
.300	815	2.50	13.8	21.0	9T58B517G40
.500	1016	4.16	19.8	29.0	9T58B519G40
.750	1216	6.25	34.0	50.0	9T58B901G40
1.0	1219	8.33	46.0	72.0	9T58B902G40

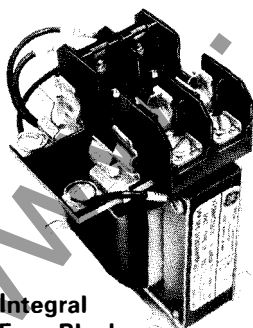
① Fuses not included.

Control Power Applications

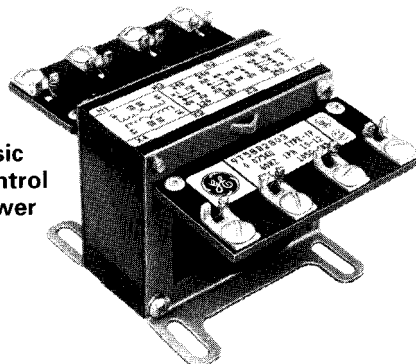
Single-Phase

kVA	Frame Size	Catalog Number	
		Terminal Board ①	With Primary and Secondary Leads Out
240/480 Volts Primary — 120/240 Volts Secondary — 60 Hertz			
.025	609	9T58B2800	9T58B1800
.050	611	9T58B2802	9T58B1802
.075	612	9T58B2803	9T58B1803
.100	811	9T58B2804	9T58B1804
.150	813	9T58B2805	9T58B1805
.200	814	9T58B2806	9T58B1806
.250	815	9T58B2807	9T58B1807
.300	815	9T58B2808	9T58B1808
.375	817	9T58B2809	9T58B1809
.500	1016	9T58B2810	9T58B1810
.750	1216	9T58B2811	9T58B1811
1.0	1219	9T58B2812	9T58B1812
1.5	1416	9T58B2813	9T58B1813
2.0	1419	9T58B2814	9T58B1814
3.0	1422	9T58B2815	9T58B1815
600 Volts Primary — 120/240 Volts Secondary — 60 Hertz			
.100	811	9T58B2824	9T58B1824
.200	814	9T58B2826	9T58B1826
.300	815	9T58B2828	9T58B1828
.500	1016	9T58B2830	9T58B1830
1.0	1219	9T58B2832	9T58B1832
2.0	1419	9T58B2834	9T58B1834
3.0	1422	9T58B2835	9T58B1835
120/240 Volts Primary — 120/240 Volts Secondary — 60 Hertz			
.100	811	9T58B2907	9T58B1907
.200	814	9T58B2909	9T58B1909
.300	815	9T58B2911	9T58B1911
.500	1016	9T58B2913	9T58B1913
.750	1216	9T58B2914	9T58B1914
1.0	1219	9T58B2915	9T58B1915
2.0	1419	9T58B2917	9T58B1917
3.0	1422	9T58B2918	9T58B1918
120/240 Volts Primary — 12/24 Volts Secondary — 60 Hertz			
.050	611	9T58B2873	9T58B1873
.075	612	9T58B2874	9T58B1874
.100	811	9T58B2875	9T58B1875
.150	813	9T58B2876	9T58B1876
.200	814	9T58B2877	9T58B1877
.250	815	9T58B2878	9T58B1878
.300	815	9T58B2879	9T58B1879
.500	1016	9T58B2881	9T58B1881
.750	1216	9T58B2882	9T58B1882
1.0	1219	9T58B2883	9T58B1883
240/480 Volts Primary — 120/240 Volts Secondary — 50/60 Hertz			
.500	1016	9T58B2930	9T58B1930
.750	1219	9T58B2931	9T58B1931
1.0	1416	9T58B2932	9T58B1932
1.5	1419	9T58B2933	9T58B1933
2.0	1422	9T58B2934	9T58B1934
3.0	1422	9T58B2935	9T58B1935
380/400/416 Volts Primary — 115/230 Volts Secondary — 50/60 Hertz			
.500	1016	9T58B2978	9T58B1978
.750	1219	9T58B2979	9T58B1979
1.0	1416	9T58B2980	9T58B1980
1.5	1419	9T58B2981	9T58B1981
2.0	1422	9T58B2982	9T58B1982
3.0	1422	9T58B2983	9T58B1983

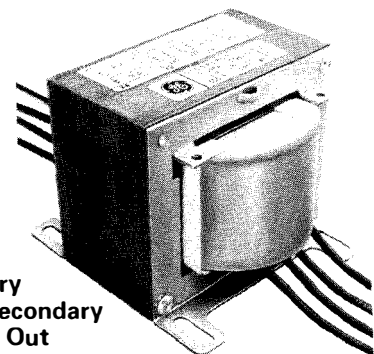
① Fusing not available.



Basic Control Power



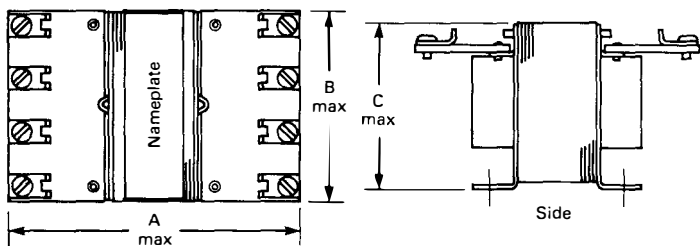
Primary and Secondary Leads Out





Dimensions and Weights

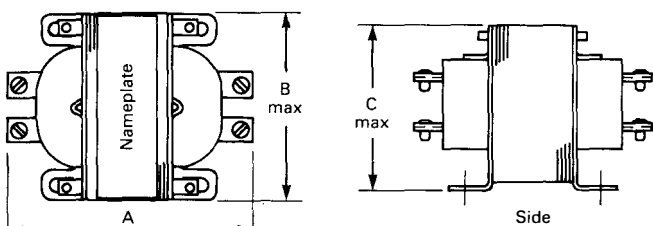
Terminal Boards



Top
Maximum 8 terminals on 600-800 frames.
Maximum 12 terminals on 1000-1400 frames.
All terminals use 8-32 screws.

kVA	Frame	Depth "A"	Width "B"	Height "C"	Weight lbs.
0.050	611	4 ³ / ₈	3 ¹ / ₁₆	2 ⁵ / ₈	2.5
0.075	612	4 ⁵ / ₈	3 ¹ / ₁₆	2 ⁵ / ₈	3
0.100	613	4 ⁷ / ₈	3 ¹ / ₁₆	2 ⁵ / ₈	3.5
0.150	811	4 ³ / ₈	3 ¹³ / ₁₆	3 ¹ / ₄	4.1
0.200	813	4 ⁷ / ₈	3 ¹³ / ₁₆	3 ¹ / ₄	5.5
0.250	814	5 ¹ / ₈	3 ¹³ / ₁₆	3 ¹ / ₄	6.3
0.300	815	5 ³ / ₈	3 ¹³ / ₁₆	3 ¹ / ₄	7.0
0.375	817	5 ⁷ / ₈	3 ¹³ / ₁₆	3 ¹ / ₄	8.3
0.500	1016	6 ¹ / ₁₆	4 ³ / ₁₆	3 ¹⁵ / ₁₆	11.5
0.750	1216	6 ¹ / ₁₆	5 ¹ / ₂	4 ⁹ / ₁₆	15.5
1.0	1219	6 ³ / ₁₆	5 ¹ / ₂	4 ⁹ / ₁₆	18.5
1.5	1416	6 ¹ / ₁₆	7	5 ⁷ / ₈	27.5
2.0	1419	6 ³ / ₁₆	7	5 ⁷ / ₈	33.5
3.0	1422	8 ³ / ₁₆	7	5 ⁷ / ₈	45.0

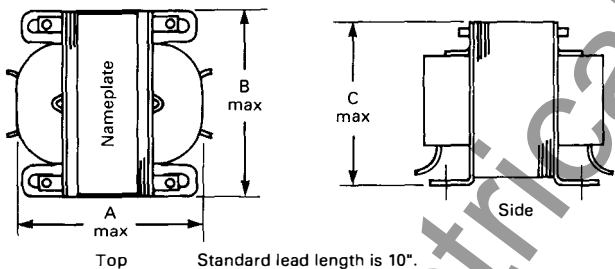
Terminals on Coil



Top Typical G8 construction using coil face terminations.

kVA	Frame	Depth "A"	Width "B"	Height "C"	Weight lbs.
0.050	611	3 ⁷ / ₁₆	3 ¹ / ₁₆	2 ⁵ / ₈	2.5
0.075	612	3 ¹¹ / ₁₆	3 ¹ / ₁₆	2 ⁵ / ₈	3.0
0.100	613	3 ⁵ / ₁₆	3 ¹ / ₁₆	2 ⁵ / ₈	3.5
0.150	811	3 ¹³ / ₁₆	3 ¹³ / ₁₆	3 ¹ / ₄	4.1
0.200	813	4 ⁵ / ₁₆	3 ¹³ / ₁₆	3 ¹ / ₄	5.5
0.250	814	4 ⁹ / ₁₆	3 ¹³ / ₁₆	3 ¹ / ₄	6.3
0.300	815	4 ¹³ / ₁₆	3 ¹³ / ₁₆	3 ¹ / ₄	7.0
0.375	817	5 ³ / ₁₆	3 ¹³ / ₁₆	3 ¹ / ₄	8.3
0.500	1016	5 ³ / ₄	4 ³ / ₄	3 ¹⁵ / ₁₆	11.5
0.750	1216	6	5 ¹ / ₂	4 ⁹ / ₁₆	15.5
1.0	1219	6 ³ / ₄	5 ¹ / ₂	4 ⁹ / ₁₆	18.5
1.5	1416	6 ¹ / ₄	7	5 ⁷ / ₈	27.5
2.0	1419	7	7	5 ⁷ / ₈	33.5
3.0	1422	8 ³ / ₄	7	5 ⁷ / ₈	45.0

Primary and Secondary Leads Out

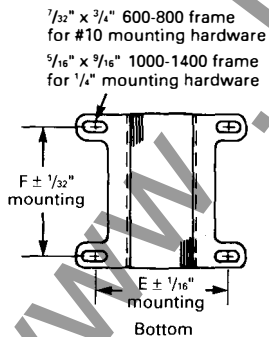


Standard lead length is 10".

kVA	Frame	Depth "A"	Width "B"	Height "C"	Weight lbs.
0.050	611	3 ¹ / ₄	3 ¹ / ₁₆	2 ⁵ / ₈	2.5
0.075	612	3 ¹ / ₂	3 ¹ / ₁₆	2 ⁵ / ₈	3.0
0.100	613	3 ³ / ₄	3 ¹ / ₁₆	2 ⁵ / ₈	3.5
0.150	811	3 ¹ / ₄	3 ¹³ / ₁₆	3 ¹ / ₄	4.1
0.200	813	3 ³ / ₄	3 ¹³ / ₁₆	3 ¹ / ₄	5.5
0.250	814	4	3 ¹³ / ₁₆	3 ¹ / ₄	6.3
0.300	815	4 ¹ / ₄	3 ¹³ / ₁₆	3 ¹ / ₄	7.0
0.375	817	4 ³ / ₄	3 ¹³ / ₁₆	3 ¹ / ₄	8.3
0.500	1016	5	4 ³ / ₄	3 ¹⁵ / ₁₆	11.5
0.750	1216	5 ¹ / ₄	5 ¹ / ₂	4 ⁹ / ₁₆	15.5
1.0	1219	6	5 ¹ / ₂	4 ⁹ / ₁₆	18.5
1.5	1416	5 ¹ / ₄	7	5 ⁷ / ₈	27.5
2.0	1419	6 ¹ / ₂	7	5 ⁷ / ₈	33.5
3.0	1422	8 ¹ / ₂	7	5 ⁷ / ₈	45.0

Mounting Dimensions

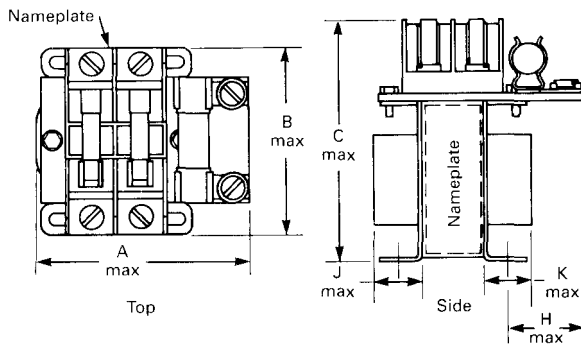
(For All Terminal Configurations)



Frame	Depth "E"	Width "F"
611	2 ³ / ₁₆	2 ¹ / ₂
612	2 ³ / ₈	2 ¹ / ₂
613	2 ¹¹ / ₁₆	2 ¹ / ₂
811	2 ³ / ₁₆	3 ¹ / ₈
813	2 ¹¹ / ₁₆	3 ¹ / ₈
814	2 ¹⁵ / ₁₆	3 ¹ / ₈
815	3 ³ / ₁₆	3 ¹ / ₈
817	3 ¹ / ₁₆	3 ¹ / ₈
1016	3 ⁵ / ₁₆	3 ¹ / ₂
1216	3 ⁵ / ₁₆	4
1219	4 ¹ / ₁₆	4
1416	3 ⁵ / ₁₆	5 ¹ / ₂
1419	4 ¹ / ₁₆	5 ¹ / ₂
1422	5 ³ / ₁₆	5 ¹ / ₂

Upon request, Type IP transformers can be supplied to meet special mounting dimensions and configuration requirements.

Integral Fuse Configuration



VA	Frame	Depth "A"	Width "B"	Height "C"	"H"	"J"	"K"	Weight lbs.
50	611	3 1/2	3 1/16	4	1 1/16	1 1/16	7/8	2.5
75	612	3 1/2	3 1/16	4	7/8	1 1/16	7/8	3.0
100	811	3 1/2	3 13/16	4 5/8	7/8	3/4	1	4.1
150	813	3 3/4	3 13/16	4 5/8	7/8	3/4	1	5.5
200	814	4	3 13/16	4 5/8	7/8	3/4	1	6.3
250	815	4 1/4	3 13/16	4 5/8	7/8	3/4	1	7.0
300	817	4 3/4	3 13/16	4 5/8	7/8	3/4	1	8.3
500	1016	4 11/16	4 5/16	5 1/4	7/8	1	1 1/4	11.5

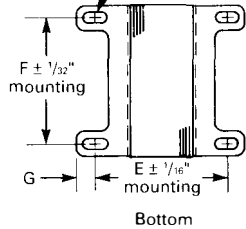
Consult local GE sales office for sizes not listed.

- Note:
- Primary fuseholder Bussman BC6032-P, USD CC60030, or Gould 30322R two-pole for 600 volt class CC fuses
 - Secondary fuseholder for type FRN fuses rated 0-30 amps

Mounting Dimensions

3/16" x 7/16" 600 frame for #10 mounting hardware

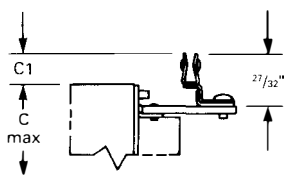
3/16" x 3/8" 800-1000 frame for #10 mounting hardware



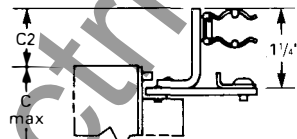
Frame	Depth "E"	Width "F"	Flange "G"
611	1 13/16	2 1/2	3/8
612	2 1/16	2 1/2	3/8
811	2	3 1/8	5/16
813	2 1/2	3 1/8	5/16
814	2 3/4	3 1/8	5/16
815	3	3 1/8	5/16
817	3	3 1/8	5/16
1016	3 1/4	3 1/2	5/16

Consult local GE sales office for sizes not listed.

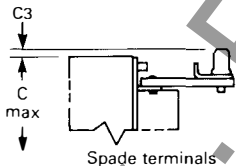
Fuse and Spade Terminal Options



9T58P4 fuse mount
250 volts, 15 amps max
for any 1/4" dia x 1 1/4" long
fuse package



9T58P5 fuse mount
250 volts, 30 amps max
for any 3/16" dia x 2" long
fuse package



Frame	C1	C2	C3
600	1/2	7/8	1/8
800	7/16	13/16	1/16
1000	1/4	1 1/16	N/A
1200	3/16	9/16	N/A
1400	N/A	3/8	N/A

A Full Line of GE Specialty Transformers . . .

General Purpose Transformers

GE enclosed general purpose transformers are used in matching load voltage requirements to distribution voltages. They are rated 600 volts and below, and up to 1500 kva for supplying appliance, lighting, and power loads from electrical distribution systems. GE general purpose transformers are UL listed and CSA certified (unless otherwise specified). In addition, each transformer meets the requirements of ANSI C89.2 and NEMA ST-20.

Power Conditioning Equipment

GE offers a full range of products to safeguard sensitive equipment against the damaging effects of voltage dips, surges, and static interference. Products include Guard I™ and Guard II™ noise isolation transformers, Stabilitron™ voltage stabilizers, and line conditioners that provide both voltage regulation and excellent noise attenuation.

Uni-Center™ Integral Distribution Centers

GE Uni-Center™ integral distribution centers provide a single integrated unit for transforming and switching power from primary feeders at utility voltage levels to in-plant utilization voltage requirements. Ratings are available from 112.5 to 1000 kva, 1.2 kv class and 112.5 to 500 kva, 5.0 – 15.0 kv class. Uni-Center™ integral distribution centers are available in indoor and outdoor NEMA 3R enclosures.

Volt-Pac® Variable Autotransformers

Volt-Pac® autotransformers offer continuously adjustable voltage with no wave-form distortion over ranges of 0-100% or 0-117% of line voltage. Suitable for many electronic and electrical applications, its simple operation is based on autotransformer action. Available models include manual, automatic or motor-operated designs, and are either cased or uncased.

Core and Coil Transformers

GE offers a complete line of low and medium voltage core and coil transformers up to 500 kva and 15 kv for a wide range of power and control applications. Installation flexibility is provided by a choice of mounting types. Units are available for mounting either integrally within equipment cabinets or separately in individual enclosures. Cast coil construction is available for some ratings.



GE Electrical Distribution & Control

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