

Transformers

Open Core and Coil Transformers

CE-Rated

Application

The CE compliant transformer offering developed by GE is of the highest quality. This product is designed to be incorporated into equipment manufactured for sale in the European Community. This product is in conformity with the European Standard: EN 60 742, 1995 per the provisions of the Low Voltage (LV) Directive 73/23/EEC in 1973 as amended by 93/68/EEC in 1995.

The Type "IP" CE offering utilizes all copper windings, which are encapsulated in a hardened epoxy, making the winding impervious to the elements. These designs are rated at 55° C rise with a 40° C ambient. Standard on these designs are touch-proof terminal boards. These provide protection from current carrying terminals for personnel working on the equipment. These designs incorporate customer friendly connection on rugged high-impact molded terminal boards. Besides being CE rated, these designs are both UL and C-UL listed.



CE Compliant Transformer

50/60 Hz

Input Voltage	Output Voltage	KVA	Frame Size	Product Number
230/400 Volts	12/24 Volts	0.025	6100	9T58E0020
230/400 Volts	12/24 Volts	0.05	6150	9T58E0021
230/400 Volts	12/24 Volts	0.075	8100	9T58E0023
230/400 Volts	12/24 Volts	0.1	8150	9T58E0024
230/400 Volts	12/24 Volts	0.15	8200	9T58E0025
230/400 Volts	12/24 Volts	0.2	10225	9T58E0026
230/400 Volts	12/24 Volts	0.25	10225	9T58E0027
230/400 Volts	12/24 Volts	0.3	10225	9T58E0028
230/400 Volts	12/24 Volts	0.375	12225	9T58E0029
230/400 Volts	24/48 Volts	0.025	6100	9T58E0060
230/400 Volts	24/48 Volts	0.05	6150	9T58E0061
230/400 Volts	24/48 Volts	0.075	8100	9T58E0063
230/400 Volts	24/48 Volts	0.1	8150	9T58E0064
230/400 Volts	24/48 Volts	0.15	8200	9T58E0065
230/400 Volts	24/48 Volts	0.2	10225	9T58E0066
230/400 Volts	24/48 Volts	0.25	10225	9T58E0067
230/400 Volts	24/48 Volts	0.3	10225	9T58E0068
230/400 Volts	24/48 Volts	0.375	12225	9T58E0069
230/400 Volts	24/48 Volts	0.5	12300	9T58E0071
230/400 Volts	24/48 Volts	0.75	14225	9T58E0073
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.025	6100	9T58E0150
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.05	6150	9T58E0151
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.075	8100	9T58E0153
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.1	8150	9T58E0154
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.15	8200	9T58E0155
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.2	10225	9T58E0156
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.25	10225	9T58E0157
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.3	10225	9T58E0158
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.375	12225	9T58E0159
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.5	12300	9T58E0161
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.75	14225	9T58E0163
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.1	14300	9T58E0164
220/380, 230/400, 240/415 Volts	110/220, 115/230, 120/240 Volts	0.15	14475	9T58E0165

Factory- or Field-Installed Options

Available as an option are two fuse blocks that have fuse covers that provide the touch safety like the terminal blocks. These can be ordered factory-installed or as kits.

For factory installation add the G46 or G47 suffix to the transformer product number (example 9T58E0020G47).

