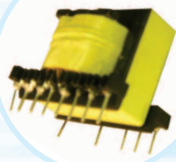




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POWER TRANSFORMERS, 1VA TO 180VA, FOR NORTH AMERICA, EUROPE

PCB Mount, Low-Profile PCB Mount, Quick Connect, Lead Wire

Part Number Ordering System (See Page 78)
Output Plug/Cord Options (See Page 67)

General Specifications:

Input Voltage/Frequency:

Single Primary:

120VAC/60Hz for N.A. Models
230VAC/50Hz for Euro. Models

Dual Primary:

120/240VAC, 50-60Hz Models

* For 115VAC, 115/230VAC, add an X after Model No.

Output Voltage Tolerance:

+/-5% at full load

Protection (Optional Built-In):

- .) Thermal Cut-Off or Resettable Thermal
- .) Slow-Blow Fuse
- .) Transient Surge Suppressor, MOV

Configuration:

Step Down AC/AC Power Transformer, EI Lamination

Insulation Systems, UL recognized:

130°C, Class B Standard,
Class A, F, H, S: Optional

Operating Temperature:

0°C-40°C, Standard

Temperature Rise:

45°C typ. at full load

Humidity:

0%-95% R.H., non-condensing

Dielectric Strength:

2500VAC pri-sec/ pri-core

Mechanical:

Mounting Frame:

- .) Channel-Frame Options: TCH01/02/03/04
- .) Open-Frame Options: TCH05/06/07/08

Terminals & Connectors:

- .) Strip & Tin; Lug; Spade; Faston
- .) Connectors: Plug-In; Screw Mount

For Mechanical Details, please see: Transformer

Brackets and Output Terminals/Connectors Options

Safety:

UL Standards:

UL506, UL1411, UL1585

CSA Standards:

C22.2 NO.66, 827B

VDE Standards:

0550, 0551

DIN Standards:

EN60742, EN61558

Options:

- 1) Primary/Secondary Shield ground/ Faraday Shield
- 2) Custom Output terminations, connectors and shielding arrangements
- 3) Other outputs or custom design per customer specifications

Model Number Code:

1) GT-E: Internal Code

P,U,T,L:

P: PCB Mount; U: Low Profile PCB Mount

T: Quick Connect; L: Lead Wire

01 through 100: Output Power (VA)

-1,2,3:

-1: Single Pri 120VAC; -2: Dual Pri 120/240VAC

-3: Single Pri 240VAC

-010 through -240: Dual Sec in Series Output

Voltage 10VAC through 240VAC

-510 through -620: Center Tap Sec Output Voltage

10VAC through 120VAC

or

2) GT-SUC: Internal Code, Dual Pri 115/230VAC

-010 through -036: Dual Sec in

10VAC through 36VAC

025 through 156: Dual Sec in Series Output

Current 0.25ARMS through 1.56ARMS

or

3) GT-D: Internal Code

A,E,042:

A: Single Pri 120VAC; E: Single Pri 230VAC

042: Dual Pri 120/240VAC

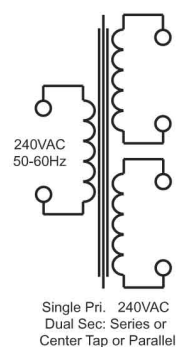
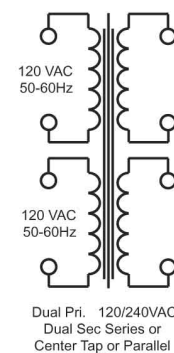
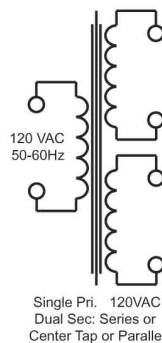
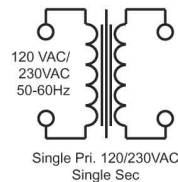
-06 through -180: Output Power (VA)

-06 through -24: Single Sec Output Voltage 6VAC through 24VAC

Notes:

- 1) For Transformer Size, please refer to Mechanical Outline Drawings
- 2) Optional for specifying Output Voltage Deviation from Standard Model add Suffix -x.x to Model No.

Schematic Diagrams:



*Note: For 115VAC Single Pri, 115/230VAC Dual Pri; add an X after Model No.

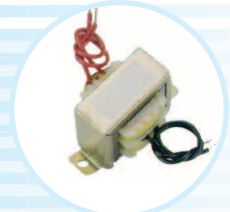


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PCB Mount, Low-Profile PCB Mount, Quick Connect, Lead Wire

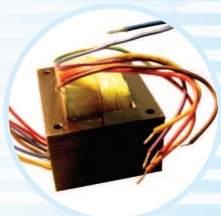
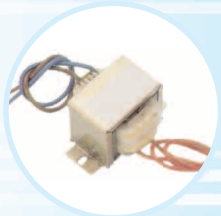
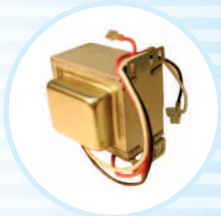
Part Number Ordering System (See Page 78)
Output Plug/Cord Options (See Page 67)

MODEL NUMBER	OUTPUT (VAC)	CURRENT (A)	UNIT SIZE (MM) (LxWxH)	SINGLE PRI N.A.	SINGLE PRI EURO.	DUAL PRI	SINGLE SEC	DUAL SEC	CENTER TAP	PCB MOUNT	PCB MOUNT (LOW PROFILE)	QUICK TERM.	LEAD WIRE
GT-EP01-1(2)-010	(2)5V/(1)10V	0.22A/0.11A	35-29-24	■	■	■	■	■	■	■	■	■	■
GT-9010025	(2)5V/(1)10V	0.50A/0.25A	41-33-29			■	■	■	■	■	■	■	■
GT-EU02-2-010	(2)5V/(1)10V	0.50A/0.25A	38-48-16			■	■	■	■	■	■	■	■
GT-9010050	(2)5V/(1)10V	1.0A/0.5A	41-33-35			■	■	■	■	■	■	■	■
GT-EP06-1(2)-010	(2)5V/(1)10V	1.20A/0.60A	42-34-34	■	■	■	■	■	■	■	■	■	■
GT-EU06-2-010	(2)5V/(1)10V	1.20A/0.60A	38-48-21			■	■	■	■	■	■	■	■
GT-9010100	(2)5V/(1)10V	2.0A/1.0A	48-40-35			■	■	■	■	■	■	■	■
GT-EP12-1(2)-010	(2)5V/(1)10V	2.40A/1.20A	48-40-37	■	■	■	■	■	■	■	■	■	■
GT-EU12-2-010	(2)5V/(1)10V	2.40A/1.20A	51-64-27			■	■	■	■	■	■	■	■
GT-9010200	(2)5V/(1)10V	4.0A/2.0A	57-48-41			■	■	■	■	■	■	■	■
GT-9010300	(2)5V/(1)10V	6.0A/3.0A	67-56-40			■	■	■	■	■	■	■	■
GT-9010560	(2)5V/(1)10V	11.2A/5.6A	76-64-46			■	■	■	■	■	■	■	■
GT-DE(042)-06-06	6.0	1.0	45-41-18			■	■	■	■	■	■	■	■
GT-DE-10-06	6.0	1.6	45-41-34			■	■	■	■	■	■	■	■
GT-DE-20-06	6.0	3.3	52-48-40			■	■	■	■	■	■	■	■
GT-DE-36-06	6.0	6.0	57-55-48			■	■	■	■	■	■	■	■
GT-DE-45-06	6.0	7.5	57-55-48			■	■	■	■	■	■	■	■
GT-DE-60-06	6.0	10.0	66-65-55			■	■	■	■	■	■	■	■
GT-EP01-1(2)-012	(2)6.3V/(1)12.6V	0.18A/0.09A	35-29-24			■	■	■	■	■	■	■	■
GT-9012020	(2)6.3V/(1)12.6V	0.40A/0.20A	41-33-29			■	■	■	■	■	■	■	■
GT-EU02-2-012	(2)6.3V/(1)12.6V	0.40A/0.20A	38-48-16			■	■	■	■	■	■	■	■
GT-9012040	(2)6.3V/(1)12.6V	0.8A/0.4A	41-33-35			■	■	■	■	■	■	■	■
GT-EP06-1(2)-012	(2)6.3V/(1)12.6V	1.00A/0.50A	42-34-34			■	■	■	■	■	■	■	■
GT-EU06-2-012	(2)6.3V/(1)12.6V	0.90A/0.45A	38-48-21			■	■	■	■	■	■	■	■
GT-9012080	(2)6.3V/(1)12.6V	1.6A/0.8A	48-40-35			■	■	■	■	■	■	■	■
GT-EP12-1(2)-012	(2)6.3V/(1)12.6V	2.0A/1.0A	48-40-37	■	■	■	■	■	■	■	■	■	■
GT-EU12-2-012	(2)6.3V/(1)12.6V	1.80A/0.90A	51-64-27			■	■	■	■	■	■	■	■
GT-9012160	(2)6.3V/(1)12.6V	3.20A/1.60A	57-48-41			■	■	■	■	■	■	■	■
GT-9012240	(2)6.3V/(1)12.6V	4.8A/2.4A	67-56-40			■	■	■	■	■	■	■	■
GT-9012440	(2)6.3V/(1)12.6V	8.8A/4.4A	76-64-46			■	■	■	■	■	■	■	■
GT-D042-7.2-6.6	6.6	1.1	48-40-16			■	■	■	■	■	■	■	■
GT-DE-06-7.5	7.5	0.8	45-41-18			■	■	■	■	■	■	■	■
GT-DE-10-7.5	7.5	1.3	45-41-34			■	■	■	■	■	■	■	■
GT-DE-20-7.5	7.5	2.6	52-48-40			■	■	■	■	■	■	■	■
GT-DE-36-7.5	7.5	4.8	57-55-48			■	■	■	■	■	■	■	■
GT-DE-45-7.5	7.5	6.0	57-55-48			■	■	■	■	■	■	■	■
GT-DE-60-7.5	7.5	8.0	66-65-55			■	■	■	■	■	■	■	■
GT-EP01-1(2)-016	(2)8V/(1)16V	0.14A/0.07A	35-29-24	■	■	■	■	■	■	■	■	■	■
GT-9016015	(2)8V/(1)16V	0.30A/0.15A	41-33-29			■	■	■	■	■	■	■	■
GT-EU02-2-016	(2)8V/(1)16V	0.30A/0.15A	38-48-16			■	■	■	■	■	■	■	■





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POWER TRANSFORMERS, 1VA TO 180VA, FOR NORTH AMERICA, EUROPE

PCB Mount, Low-Profile PCB Mount, Quick Connect, Lead Wire

Part Number Ordering System (See Page 78)
Output Plug/Cord Options (See Page 67)

MODEL NUMBER	OUTPUT (VAC)	CURRENT (A)	UNIT SIZE (MM) (LxWxH)	SINGLE PRI N.A.	SINGLE PRI EURO.	DUAL PRI	SINGLE SEC	DUAL SEC	CENTER TAP	PCB MOUNT	PCB MOUNT (LOW PROFILE)	QUICK TERM.	LEAD WIRE
GT-9016031	(2)8V/(1)16V	0.62A/0.31A	41-33-35			■	■	■					
GT-EP06-1(2)-016	(2)8V/(1)16V	0.80A/0.40A	42-34-34	■		■	■	■					
GT-EU06-2-016	(2)8V/(1)16V	0.70A/0.35A	38-48-21			■	■				■		
GT-9016062	(2)8V/(1)16V	1.25A/0.62A	48-40-35			■	■	■					
GT-EP12-1(2)-016	(2)8V/(1)16V	1.6A/0.8A	48-40-37	■		■	■	■					
GT-EU12-2-016	(2)8V/(1)16V	1.4A/0.7A	51-64-27			■	■				■		
GT9016125	(2)8V/(1)16V	2.5A/1.25A	57-48-41			■	■	■					
GT-9016190	(2)8V/(1)16V	3.8A/1.9A	67-56-40			■	■	■					
GT-9016350	(2)8V/(1)16V	7.0A/3.5A	76-64-46			■	■						
GT-D042-04-8.4	8.4	0.48	41-38-17			■	■						■
GT-DE-06-09	9.0	0.67	45-41-18	■			■						■
GT-DE-10-09	9.0	1.1	45-41-34	■			■						■
GT-DE-20-09	9.0	2.2	52-48-40	■			■						■
GT-DE-36-09	9.0	4.0	57-55-48	■			■						■
GT-DE-45-09	9.0	5.0	57-55-48	■			■						■
GT-DE-60-09	9.0	6.6	66-65-55	■			■						■
GT-DE-105-09	9.0	11.6	86-72-62	■			■						■
GT-EP01-1(2)-020	(2)10V/(1)20V	0.11A/0.055A	35-29-24	■		■		■			■		
GT-9020012	(2)10V/(1)20V	0.24A/0.12A	41-33-29			■		■			■		
GT-EU02-2-020	(2)10V/(1)20V	0.25A/0.125A	38-48-16			■		■				■	
GT-9020025	(2)10V/(1)20V	0.5A/0.25A	41-33-35			■		■			■		
GT-EP06-1(2)-020	(2)10V/(1)20V	0.60A/0.30A	42-34-34	■		■		■			■		
GT-EU06-2-020	(2)10V/(1)20V	0.60A/0.30A	38-48-21			■		■				■	
GT-ET06-1(2,3)-510	10VCT	0.6	43-33-35	■	■	■			■			■	
GT-9020050	(2)10V/(1)20V	1.0A/0.5A	48-40-35			■		■			■		
GT-EP12-1(2)-020	(2)10V/(1)20V	1.2A/0.6A	48-40-37	■		■		■			■		
GT-EU12-2-020	(2)10V/(1)20V	1.2A/0.6A	51-64-27			■		■				■	
GT-ET(L)12-1(2,3)-510	10VCT	1.2	50-39-42	■	■	■			■			■	■
GT-9020100	(2)10V/(1)20V	2.0A/1.0A	57-48-41			■		■			■		
GT-9020150	(2)10V/(1)20V	3.0A/1.5A	67-56-40			■		■			■		
GT-ET(L)30-1(2,3)-510	10VCT	3.0	59-45-49	■	■	■			■			■	■
GT-9020280	(2)10V/(1)20V	5.6A/2.8A	76-64-46			■		■			■		
GT-ET(L)56-1(2,3)-510	10VCT	5.6	69-48-57	■	■	■			■			■	■
GT-ET(L)100-1(2,3)-510	10VCT	10.0	78-57-65	■	■	■			■			■	■
GT-EP01-1(2)-024	(2)12V/(1)24V	0.09A/0.045A	39-29-24	■		■		■			■		
GT-9024010	(2)12V/(1)24V	0.2A/0.1A	41-33-29			■		■			■		
GT-EU02-2-024	(2)12V/(1)24V	0.20A/0.10A	38-48-16			■		■				■	
GT-9024021	(2)12V/(1)24V	0.42A/0.21A	41-33-35			■		■			■		
GT-EP06-1(2)-024	(2)12V/(1)24V	0.50A/0.25A	42-34-34	■		■		■			■		
GT-EU06-2-024	(2)12V/(1)24V	0.50A/0.25A	38-48-21			■		■				■	

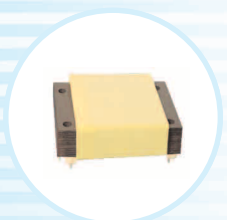
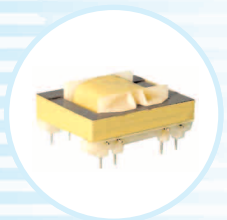
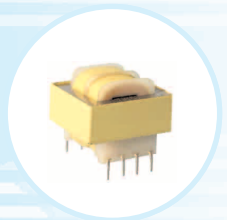
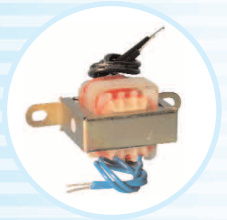
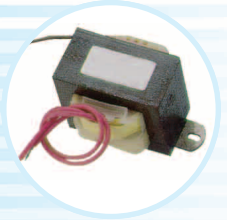


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PCB Mount, Low-Profile PCB Mount, Quick Connect, Lead Wire

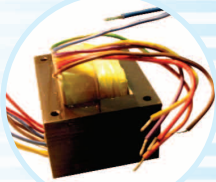
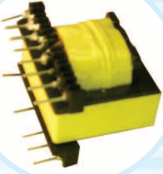
Part Number Ordering System (See Page 78)
Output Plug/Cord Options (See Page 67)

MODEL NUMBER	OUTPUT (VAC)	CURRENT (A)	UNIT SIZE (MM) (LxWxH)	SINGLE PRI N.A.	SINGLE PRI EURO.	DUAL PRI	SINGLE SEC	DUAL SEC	CENTER TAP	PCB MOUNT	PCB MOUNT (LOW PROFILE)	QUICK TERM.	LEAD WIRE
GT-DE-06-12	12.0	0.5	45-41-18		■		■						■
GT-DA(E)-10-12	12.0	0.83	45-41-34	■	■		■						■
GT-9024042	(2)12V/(1)24V	0.84A/0.42A	48-40-35			■		■		■			
GT-EP12-1(2)-024	(2)12V/(1)24V	1.0A/0.5A	48-40-37	■		■		■		■			
GT-EU12-2-024	(2)12V/(1)24V	1.0A/0.5A	51-64-27			■		■			■		
GT-DA(E)-20-12	12.0	1.6	52-48-40		■		■						■
GT-9024083	(2)12V/(1)24V	1.66A/0.83A	57-48-41			■		■		■			
GT-DA(E)-21-12	12.0	1.8	57-50-48	■	■		■						■
GT-9024125	(2)12V/(1)24V	2.5A/1.25A	67-56-40			■		■		■			
GT-DA(E)-36-12	12.0	3.0	57-55-48	■	■		■						■
GT-DE-45-12	12.0	3.75	57-55-48		■		■						■
GT-DA(E)-52-12	10V/12V	3.5A/4.0A	66-65-55	■	■			■					■
GT-9024233	(2)12V/(1)24V	4.66A/2.33A	76-64-46			■		■		■			
GT-DA(E)-60-12	12.0	5.0	66-65-55	■	■		■						■
GT-DE-105-12	12.0	8.75	86-72-62		■		■						■
GT-DE-120-12	12.0	10.0	86-72-62		■		■						■
GT-DE-150-12	12.0	12.5	86-74-72		■		■						■
GT-DE-180-12	12.0	15.0	96-86-73		■		■						■
GT-ET06-1(2,3)-512	12.6	0.50	43-33-35	■	■	■			■			■	
GT-ET(L)12-1(2,3)-512	12.6	1.0	50-39-42	■	■	■			■			■	■
GT-ET(L)30-1(2,3)-512	12.6	2.50	59-45-49	■	■	■			■			■	■
GT-ET(L)56-1(2,3)-512	12.6	4.45	69-48-57	■	■	■			■			■	■
GT-ET(L)100-1(2,3)-512	12.6	8.0	78-57-65	■	■	■			■			■	■
GT-EP01-1(2)-028	(2)14V/(1)28V	0.08A/0.04A	35-29-24			■		■		■			
GT-9028009	(2)14V/(1)28V	0.18A/0.09A	41-33-29			■		■		■			
GT-9028018	(2)14V/(1)28V	0.36A/0.18A	41-33-35			■		■		■			
GT-EP06-1(2)-028	(2)14V/(1)28V	0.40A/0.20A	42-34-34	■		■		■		■			
GT-9028036	(2)14V/(1)28V	0.72A/0.36A	48-40-35			■		■		■			
GT-EP12-1(2)-028	(2)14V/(1)28V	0.84A/0.42A	48-40-37	■		■		■		■			
GT-9028072	(2)14V/(1)28V	1.44A/0.72A	57-48-41			■		■		■			
GT-9028106	(2)14V/(1)28V	2.21A/1.06A	67-56-40			■		■		■			
GT-9028200	(2)14V/(1)28V	4.0A/2.0A	76-64-46			■		■		■			
GT-EU02-2-030	(2)15V/(1)30V	0.17A/0.085A	38-48-16			■		■			■		
GT-EU06-2-030	(2)15V/(1)30V	0.40A/0.20A	38-48-21			■		■			■		
GT-DE-06-15	15.0	0.4	45-41-18		■		■						■
GT-DE-10-15	15.0	0.67	45-41-34		■		■						■
GT-EU12-2-030	(2)15V/(1)30V	0.80A/0.40A	51-64-27			■		■			■		
GT-DE-20-15	15.0	1.3	52-48-40		■		■						■
GT-DE-36-15	15.0	2.4	57-55-48		■		■						■
GT-DE-45-15	15.0	3.0	57-55-48		■		■						■





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POWER TRANSFORMERS, 1VA TO 180VA, FOR NORTH AMERICA, EUROPE

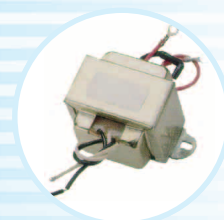
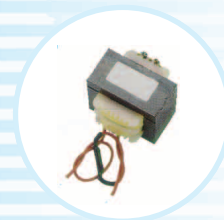
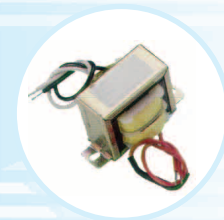
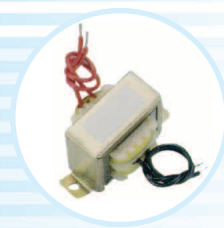
PCB Mount, Low-Profile PCB Mount, Quick Connect, Lead Wire

Part Number Ordering System (See Page 78)
Output Plug/Cord Options (See Page 67)

MODEL NUMBER	OUTPUT (VAC)	CURRENT (A)	UNITSIZE (MM) (LxWxH)	SINGLE PRI N.A.	SINGLE PRI EURO.	DUAL PRI	SINGLE SEC	DUAL SEC	CENTER TAP	PCB MOUNT	PCB MOUNT (LOW PROFILE)	QUICK TERM.	LEAD WIRE
GT-DE-60-15	15.0	4.0	66-65-55	■			■						■
GT-DE-105-15	15.0	7.0	86-72-62	■			■						■
GT-ET06-1(2,3)-516	16VCT	0.40	43-33-35	■	■	■			■			■	
GT-ET(L)12-1(2,3)-516	16VCT	0.80	50-39-42	■	■	■			■			■	■
GT-ET(L)30-1(2,3)-516	16VCT	2.0	59-45-49	■	■	■			■			■	■
GT-ET(L)56-1(2,3)-516	16VCT	3.5	69-48-57	■	■	■			■			■	■
GT-ET(L)100-1(2,3)-516	16VCT	6.25	78-57-65	■	■	■			■			■	■
GT-EU02-2-034	(2)17V/(1)34V	0.15A/0.075A	38-48-16			■		■			■		
GT-EU06-2-034	(2)17V/(1)34V	0.34A/0.17A	38-48-21			■		■			■		
GT-EU12-2-034	(2)17V/(1)34V	0.68A/0.34A	51-64-27			■		■			■		
GT-EP01-1(2)-036	(2)18V/(1)36V	0.06A/0.03A	35-29-24	■		■		■		■			
GT-9036014	(2)18V/(1)36V	0.14A/0.07A	41-33-29			■		■		■			
GT-DE-06-18	18.0	0.33	45-41-18	■			■						■
GT-9036014	(2)18V/(1)36V	0.28A/0.14A	41-33-35			■		■		■			
GT-EP06-1(2)-036	(2)18V/(1)36V	0.34A/0.17A	42-34-34	■		■		■		■			
GT-DE-10-18	18.0	0.55	45-41-34	■			■						■
GT-9036028	(2)18V/(1)36V	0.56A/0.28A	48-40-35			■		■		■			
GT-EP12-1(2)-036	(2)18V/(1)36V	0.70A/0.35A	48-40-37	■		■		■		■			
GT-9036056	(2)18V/(1)36V	1.12A/0.56A	57-48-41			■		■		■			
GT-DE-20-18	18.0	1.1	52-48-40	■			■						■
GT-9036082	(2)18V/(1)36V	1.64A/0.82A	67-56-40			■		■		■			
GT-DE-36-18	18.0	2.0	57-55-48	■			■						■
GT-DE-45-18	18.0	2.5	57-55-48	■			■						■
GT-9036156	(2)18V/(1)36V	3.12A/1.56A	76-64-46			■		■		■			
GT-DE-60-18	18.0	3.3	66-65-55	■			■						■
GT-DE-105-18	18.0	5.8	86-72-62	■			■						■
GT-EU02-2-040	(2)20V/(1)40V	0.12A/0.06A	38-48-16			■		■			■		
GT-EU06-2-040	(2)20V/(1)40V	0.30A/0.15A	38-48-21			■		■			■		
GT-DE-06-20	20.0	0.30	45-41-18	■			■						■
GT-ET06-1(2,3)-520	20VCT	0.30	43-33-35	■	■	■			■			■	
GT-DE-10-20	20.0	0.50	45-41-34	■			■						■
GT-EU12-2-040	(2)20V/(1)40V	0.60A/0.30A	51-64-27			■		■			■		
GT-ET(L)12-1(2,3)-520	20VCT	0.60	50-39-42	■	■	■			■			■	■
GT-DE-20-20	20.0	1.0	52-48-40	■			■						■
GT-ET(L)30-1(2,3)-520	20VCT	1.50	59-45-49	■	■	■			■			■	■
GT-DE-36-20	20.0	1.80	57-55-48	■			■						■
GT-DE-45-20	20.0	2.25	57-55-48	■			■						■
GT-ET(L)56-1(2,3)-520	20VCT	2.80	69-48-57	■	■	■			■			■	■
GT-DE-60-20	20.0	3.0	66-65-55	■			■						■
GT-ET(L)100-1(2,3)-520	20VCT	5.00	78-57-65	■	■	■			■			■	■

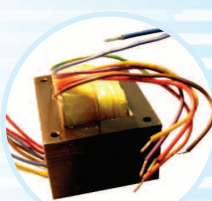
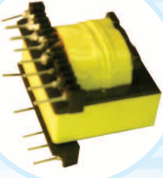
ISO 9001
REGISTERED**PCB Mount, Low-Profile PCB Mount, Quick Connect, Lead Wire**Part Number Ordering System (See Page 78)
Output Plug/Cord Options (See Page 67)

MODEL NUMBER	OUTPUT (VAC)	CURRENT (A)	UNIT SIZE (MM) (LxWxH)	SINGLE PRI N.A.	SINGLE PRI EURO.	DUAL PRI	SINGLE SEC	DUAL SEC	CENTER TAP	PCB MOUNT	PCB MOUNT (LOW PROFILE)	QUICK TERM.	LEAD WIRE
GT-DE-105-20	20.0	5.25	86-72-62	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DE-06-22	22.0	0.27	45-41-18	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DE-10-22	22.0	0.45	45-41-34	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DE-20-22	22.0	0.90	52-48-40	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DE-36-22	22.0	1.60	57-55-48	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DE-45-22	22.0	2.0	57-55-48	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DE-60-22	22.0	2.7	66-65-55	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DE-105-22	22.0	4.77	86-72-62	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EP01-1(2)-048	(2)24V/(1)48V	0.046A/0.023A	35-29-24	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EP02-1(2)-048	(2)24V/(1)48V	0.10A/0.05A	35-29-30	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EP06-1(2)-048	(2)24V/(1)48V	0.25A/0.125A	42-34-34	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-ET06-1(2,3)-524	24VCT	0.25	43-33-35	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DE-06-24	24.0	0.25	45-41-18	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DA(E)-10-24	24.0	0.4	45-41-34	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EP12-1(2)-048	(2)24V/(1)48V	0.50A/0.25A	48-40-37	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-ET(L)12-1(2,3)-524	24VCT	0.50	50-39-42	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EP20-1(2)-048	(2)24V/(1)48V	0.80A/0.40A	58-48-37	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DA(E)-20-24	24.0	0.80	52-48-40	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-ET(L)30-1(2,3)-524	24VCT	1.25	59-45-49	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DA(E)-36-24	24.0	1.50	57-55-48	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DE-45-24	24.0	1.80	57-55-48	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-ET(L)56-1(2,3)-524	24VCT	2.40	69-48-57	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DA(E)-60-24	24.0	2.50	66-65-55	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-ET(L)100-1(2,3)-524	24VCT	4.00	78-57-65	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DE-105-24	24.0	4.30	86-72-62	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DE-120-24	24.0	5.0	86-72-62	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-DE-150-24	24.0	6.25	86-74-72	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EP01-1(2)-056	(2)28V/(1)56V	0.04A/0.02A	35-29-24	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EP02-1(2)-056	(2)28V/(1)56V	0.09A/0.045A	35-29-30	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EU02-2-056	(2)28V/(1)56V	0.09A/0.045A	38-48-16	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EP06-1(2)-056	(2)28V/(1)56V	0.22A/0.11A	42-34-34	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EU06-2-056	(2)28V/(1)56V	0.20A/0.10A	38-48-21	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-ET06-1(2,3)-528	28VCT	0.20	43-33-35	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EP12-1(2)-056	(2)28V/(1)56V	0.44A/0.22A	48-40-37	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EU12-2-056	(2)28V/(1)56V	0.40A/0.20A	51-64-27	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-ET(L)12-1(2,3)-528	28VCT	0.42	50-39-42	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-EP20-1(2)-056	(2)28V/(1)56V	0.70A/0.35A	58-48-37	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-ET(L)30-1(2,3)-528	28VCT	1.10	59-45-49	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-ET(L)56-1(2,3)-528	28VCT	2.00	69-48-57	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪
GT-ET(L)100-1(2,3)-528	28VCT	3.60	78-57-65	▪	▪	▪	▪	▪	▪	▪	▪	▪	▪





ISO 9001
REGISTERED



POWER TRANSFORMERS, 1VA TO 180VA, FOR NORTH AMERICA, EUROPE

PCB Mount, Low-Profile PCB Mount, Quick Connect, Lead Wire

Part Number Ordering System (See Page 78)
Output Plug/Cord Options (See Page 67)

MODEL NUMBER	OUTPUT (VAC)	CURRENT (A)	UNIT SIZE (MM) (LxWxH)	SINGLE PRI N.A.	SINGLE PRI EURO.	DUAL PRI	SINGLE SEC	DUAL SEC	CENTER TAP	PCB MOUNT	PCB MOUNT (LOW PROFILE)	QUICK TERM.	LEAD WIRE
GT-ET06-1(2,3)-536	36VCT	0.17	43-33-35	■	■	■			■			■	
GT-ET(L)12-1(2,3)-536	36VCT	0.35	50-39-42	■	■	■			■			■	■
GT-ET(L)30-1(2,3)-536	36VCT	0.85	59-45-49	■	■	■			■			■	■
GT-ET(L)56-1(2,3)-536	36VCT	1.50	69-48-57	■	■	■			■			■	■
GT-ET(L)100-1(2,3)-536	36VCT	2.80	78-57-65	■	■	■			■			■	■
GT-EU02-2-088	(2)44V/(1)88V	0.056A/0.028A	38-48-16			■		■			■		
GT-EU06-2-088	(2)44V/(1)88V	0.13A/0.065A	38-48-21			■		■			■		
GT-EU12-2-088	(2)44V/(1)88V	0.26A/0.13A	51-64-27			■		■			■		
GT-ET06-1(2,3)-548	48VCT	0.125	43-33-35	■	■	■			■			■	
GT-ET(L)12-1(2,3)-548	48VCT	0.25	50-39-42	■	■	■			■			■	■
GT-ET(L)30-1(2,3)-548	48VCT	0.63	59-45-49	■	■	■			■			■	■
GT-ET(L)56-1(2,3)-548	48VCT	1.20	69-48-57	■	■	■			■			■	■
GT-ET(L)100-1(2,3)-548	48VCT	2.00	78-57-65	■	■	■			■			■	■
GT-ET06-1(2,3)-556	56VCT	0.11	43-33-35	■	■	■			■			■	
GT-ET(L)12-1(2,3)-556	56VCT	0.22	50-39-42	■	■	■			■			■	
GT-ET(L)30-1(2,3)-556	56VCT	0.54	59-45-49	■	■	■			■			■	■
GT-ET(L)56-1(2,3)-556	56VCT	1.00	69-48-57	■	■	■			■			■	■
GT-ET(L)100-1(2,3)-556	56VCT	1.80	78-57-65	■	■	■			■			■	■
GT-EP01-1(2)-120	(2)60V/(1)120V	0.02A/0.01A	39-29-24	■		■		■		■			
GT-EP02-1(2)-120	(2)60V/(1)120V	0.04A/0.02A	39-29-30	■		■		■		■			
GT-EU02-2-120	(2)60V/(1)120V	0.04A/0.02A	38-48-16			■		■			■		
GT-EP06-1(2)-120	(2)60V/(1)120V	0.10A/0.05A	42-34-34	■		■		■		■			
GT-EU06-2-120	(2)60V/(1)120V	0.10A/0.05A	38-48-21			■		■			■		
GT-EP12-1(2)-120	(2)60V/(1)120V	0.20A/0.10A	48-40-37	■		■		■		■			
GT-EU12-2-120	(2)60V/(1)120V	0.20A/0.10A	51-64-27			■		■			■		
GT-EP20-1(2)-120	(2)60V/(1)120V	0.32A/0.16A	58-48-37	■		■			■	■			
GT-EU02-2-240	(2)120V/(1)240V	0.02A/0.01A	38-48-16			■		■			■		
GT-EU06-2-240	(2)120V/(1)240V	0.05A/0.025A	38-48-21			■		■			■		
GT-ET06-1(2,3)-620	120VCT	0.05	43-33-35	■	■	■			■			■	
GT-EU12-2-240	(2)120V/(1)240V	0.10A/0.05A	51-64-27			■		■			■		
GT-ET(L)12-1(2,3)-620	120VCT	0.10	50-39-42	■	■	■			■			■	■
GT-ET(L)30-1(2,3)-620	120VCT	0.25	59-45-49	■	■	■			■			■	■
GT-ET(L)56-1(2,3)-620	120VCT	0.50	69-48-57	■	■	■			■			■	■
GT-ET(L)100-1(2,3)-620	120VCT	0.85	78-57-65	■	■	■			■			■	■