



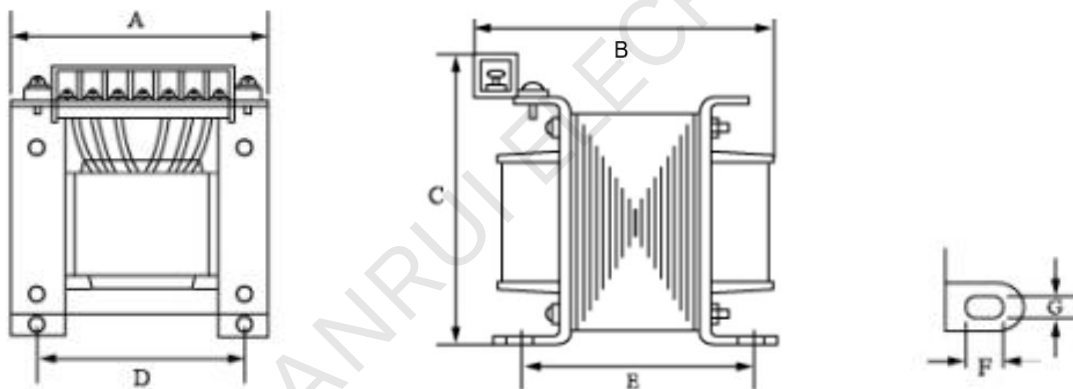
EI Type Bent Pin Type Transformer

EI type iron power supply transformer, low loss at no load, high power output, high efficiency, low temperature rise, widely used in air-conditioner, acoustics, microwave, oven, amplifier, SPC exchange, UPS power supply, and the power supply meter, equipment of all kinds machine electronics, medical treatment, chemical industry, post and telecommunications, spinning, popular science.



Technical Specifications

Unit: mm



Specifications	Power	A	B	C	D	E	Mounting Hole F×G
22X28	25	66	51	60	57	46	4X7
22X33	30	66	53	60	57	50	4X7
22X35	35	66	57	60	57	53	4X7
22X38	40	66	68	60	57	56	4X7
22X45	55	66	75	60	57	63	4X7

This series of products offers a variety of parameter specifications tailored to customer requirements, so as to meet different application and installation needs.

Technical Specifications

Unit: mm

Specifications	Power	A	B	C	D	E	Mounting Hole F×G
25X25	25	76	51	68	65	44	6X7.5
25X32	40	76	60	68	65	51	6X7.5
25X35	50	76	67	68	65	54	6X7.5
25X42	70	76	70	68	65	61	6X7.5
25X45	80	75	78	68	65	64	6X7.5
28X50	120	76	77	75	73	72	6X7.5
32X33	70	96	68	85	78	53	5X8
32X40	100	96	75	85	78	60	5X8
32X45	130	96	82	85	78	65	5X8
32X50	150	96	86	85	78	70	5X8
35X50	200	105	80	93	88	70	5X8
40X50	250	132	102	120	112	81	6.5X10.5
40*55	300	132	92	120	112	86	6.5X10.5
40*60	360	132	112	120	112	91	6.5X10.5
50X55	500	150	106	135	130	99	6.5X10.5
50X65	650	150	115	135	130	106	6.5X10.5
50X67	700	150	117	135	130	111	6.5X10.5
50X80	1000	150	130	135	130	126	6.5X10.5
64X80	1500	192	145	175	162	112	5.5X9.5
64X90	2000	192	157	175	162	120	5.5X9.5
64X100	2500	192	168	175	162	132	5.5X9.5

Technical Specifications

Unit: mm

Specifications	Power	A	B	C	D	E	Mounting Hole F×G
80X85	3kVA	240	153	259	200	135	7X12
80X100	4kVA	240	168	259	200	150	7X12
80X110	5kVA	240	178	259	200	160	7X12
80X120	6kVA	240	188	259	200	170	7X12
80X140	8kVA	240	208	259	200	190	7X12
80X160	10kVA	240	228	259	200	210	7X12
90X100	5kVA	270	206	282	225	170	8X14
90X110	6kVA	270	216	282	225	180	8X14
90X130	8kVA	270	236	282	225	200	8X14
90X140	10kVA	270	246	282	225	210	8X14
90X160	13kVA	270	266	282	225	230	8X14
90X180	15kVA	270	286	282	225	250	8X14