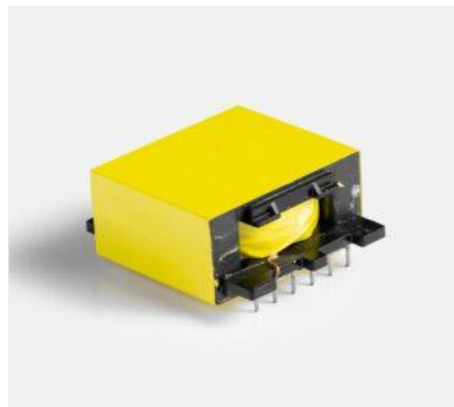
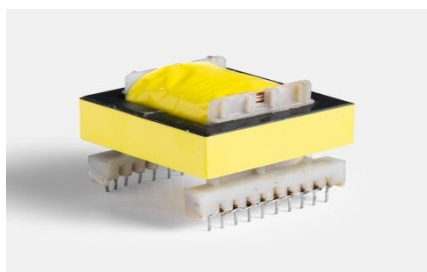


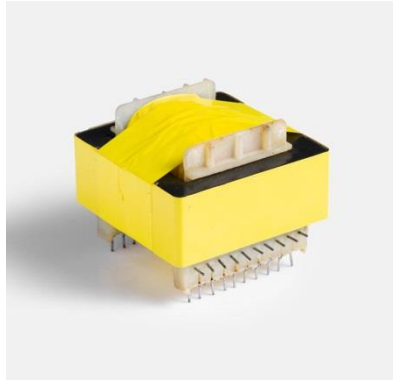


Specification	ETD49
Pins	18
Orientation	Vertical
Size	49 mm
Le	114 mm
Ae	211 mm
Ve	2400 mm
Typical Output	200-250W

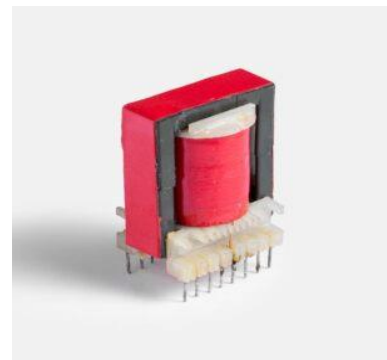
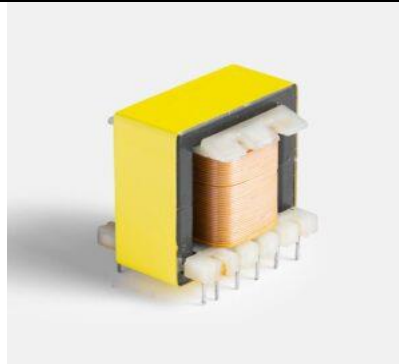
Specification	EQ40X20
Pins	12
Orientation	Vertical
Size	40x20 mm
Le	52.6 mm
Ae	268.5 mm
Ve	14150 mm
Typical Output	250-500W



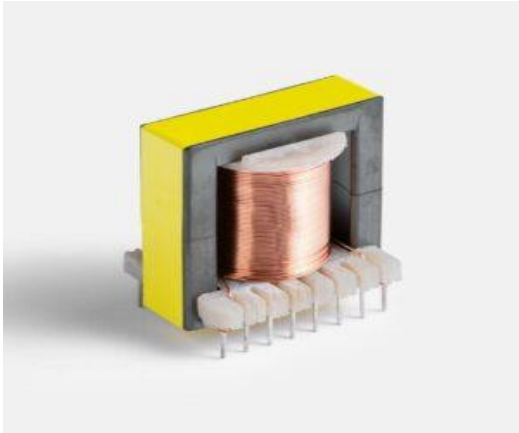
Specification	EE55
Pins	12
Orientation	Vertical/Horizontal
Size	55 mm
Le	124 mm
Ae	354 mm
Ve	43900 mm
Typical Output	500-800W



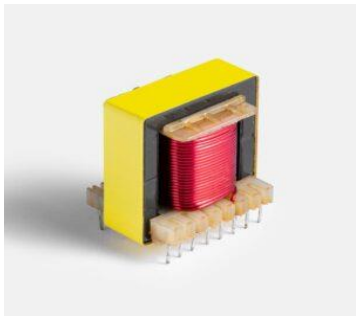
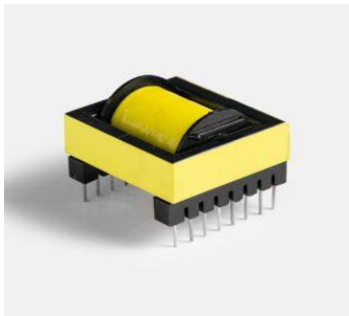
Specification	EE65
Pins	20/4
Orientation	Horizontal
Size	65 mm
Le	147 mm
Ae	535 mm
Ve	78600 mm
Typical Output	800-1000W



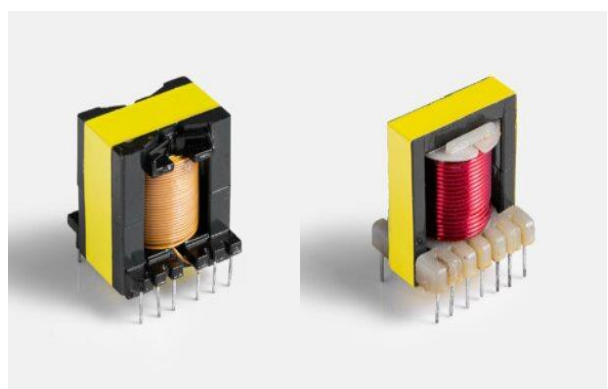
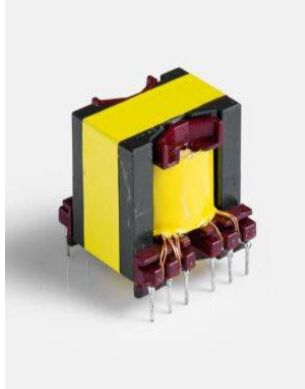
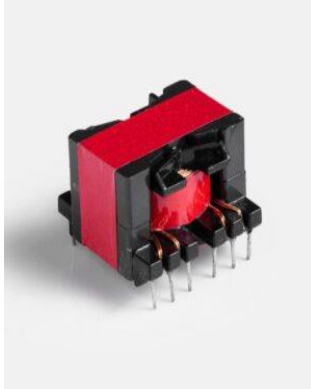
Specification	PQ38x13	EE42x20	ETD44
Pins	9	18	16
Orientation	Vertical	Vertical	Vertical
Size	38x13 mm	42x20 mm	44 mm
Le	44.82mm	97 mm	103 mm
Ae	135.2mm	234 mm	173 mm
Ve	6058mm	22700 mm	17800 mm
Typical Output	150-200W	150-200W	150-200W



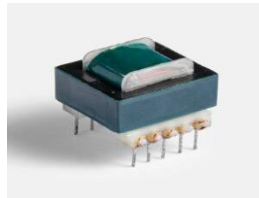
Specification	ETD42
Pins	16
Orientation	Vertical
Size	42 mm
Le	103 mm
Ae	173 mm
Ve	17819 mm
Typical Output	100-120W



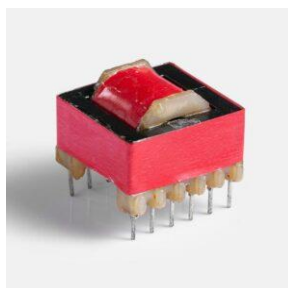
Specification	ETD39	ETD39	EE42x15
Pins	16	18	16
Orientation	Horizontal	Vertical	Vertical
Size	39 mm	39 mm	44x15 mm
Le	92.2 mm	92.2 mm	97 mm
Ae	125 mm	125 mm	178 mm
Ve	11500 mm	11500 mm	17300 mm
Typical Output	100-150W	100-150W	100-150W



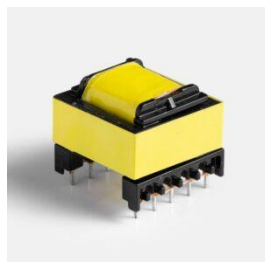
Specification	PQ32x20	PQ32x25	PQ32x30	ETD34
Pins	12	12	12	12
Orientation	Vertical	Vertical	Vertical	Vertical
Size	32x20 mm	32x25 mm	32x30 mm	34 mm
Le	49.15 mm	66.93 mm	74.6 mm	78.6 mm
Ae	156.14 mm	142 mm	161 mm	97.1 mm
Ve	7674.5 mm	10996.05 mm	11970 mm	7630 mm
Typical Output	80-100W	80-100W	80-100W	80-100W



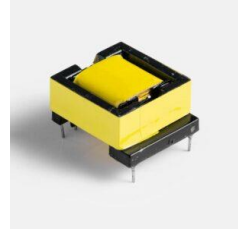
Specification	EER28x17	EE32	EE32
Pins	12	10	12
Orientation	Horizontal	Horizontal	Vertical
Size	28x17 mm	32 mm	32 mm
Le	75 mm	74 mm	74 mm
Ae	85.4 mm	83 mm	83 mm
Ve	6400 mm	6140 mm	6140 mm
Typical Output	60-80W	60-80W	60-80W



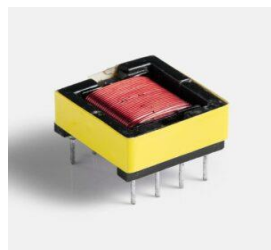
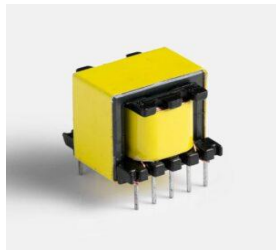
Specification	PQ26x20	PQ26x25	EER28x14	EQ30x16
Pins	12	12	12	10
Orientation	Vertical	Vertical	Horizontal	Vertical
Size	26x20 mm	26x25 mm	28x14 mm	30x16 mm
Le	46.3 mm	54.7 mm	63.4 mm	49.57 mm
Ae	119 mm	120.7 mm	86 mm	114.33 mm
Ve	5509.7 mm	6603.9 mm	5460 mm	5667.8 mm
Typical Output	40-70W	40-70W	40-70W	40-70W



Specification	EE22x13	EE25x13x11	EQ25x15	EE28x10x11
Pins	10	10	10	10
Orientation	Vertical	Horizontal	Vertical	Vertical
Size	22x13 mm	25x13x11 mm	25x15 mm	28x10x11 mm
Le	40.68 mm	57.5 mm	57.5 mm	51.6 mm
Ae	81.22 mm	84.7 mm	87 mm	81.7 mm
Ve	3304 mm	4870 mm	4870.3 mm	4215 mm
Typical Output	30-50W	30-50W	30-50W	30-50W



Specification	EE19x10	EE22x10x11	PQ20x16	EE25x13x7	EFD25
Pins	10	10	14	10	10
Orientation	Vertical	Horizontal	Vertical	Horizontal	Horizontal
Size	19x10 mm	22x10x11 mm	20x16 mm	25x13x7 mm	25 mm
Le	40.3 mm	46 mm	37.6 mm	57.5 mm	57 mm
Ae	44.1 mm	60 mm	61.9 mm	52.5 mm	58 mm
Ve	1779.6 mm	2787 mm	2330 mm	3020 mm	3310 mm
Typical Output	20-30W	20-30W	20-30W	20-30W	20-30W



Specification	EE16x10	EFD20	EE20x10x6	EE20x10x6
Pins	10	10	10	10
Orientation	Vertical	Horizontal	Horizontal	Vertical
Size	16x10 mm	20 mm	20x10x6 mm	20x10x6 mm
Le	37.67 mm	47 mm	46.3 mm	46.3 mm
Ae	38.23 mm	31 mm	32.1 mm	32.1 mm
Ve	1440.6 mm	1460 mm	1490 mm	1490 mm
Typical Output	18-25W	18-25W	18-25W	18-25W



FERRITE TORROID

Size	OD Before Coating (mm) (max)	ID Before Coating (mm) (min)	HT Before Coating (mm) (max)	OD After Coating (mm) (max)	ID After Coating (mm) (min)	HT After Coating (mm) (max)
T 13	12.7	7.62	4.75	13.46	6.99	5.51
T 16	16.5	10.2	6.35	17.4	9.53	7.11
T 17	17.3	9.65	6.35	18.03	9.02	7.11
T 20	20.3	12.7	6.35	21.1	12.07	7.11
T 22	22.9	14.7	7.62	23.62	13.39	8.38
T 23	23.6	15	8.89	24.3	13.77	9.7
T 26	26.9	14.7	8.64	27.7	14.1	9.45
T 33	33	19.9	8.76	33.83	19.3	9.7
T 34	34.3	23.4	8.89	35.1	22.56	9.83
T 35	35.8	22.4	10.5	36.63	21.54	11.28
T 39	39.9	24.1	14.5	40.72	23.3	15.37
T 42	42.9	24.2	16.26	44	23.3	17.16
T 46	46.7	24.1	18	47.63	23.32	18.92
T 50	50.8	31.8	13.5	51.69	30.94	14.35
T 57	57.2	26.4	15.2	58	25.6	16.1
T 62	62	32.6	18	63.1	31.37	19.27
T 68	68	36	20	69.4	34.7	21.4
T 77	77.8	49.2	12.7	78.9	48.2	13.84



SENDUST TORROID

Size	OD Before Coating (mm) (max)	ID Before Coating (mm) (min)	HT Before Coating (mm) (max)	OD After Coating (mm) (max)	ID After Coating (mm) (min)	HT After Coating (mm) (max)
T 13	12.7	7.62	4.75	13.46	6.99	5.51
T 16	16.5	10.2	6.35	17.4	9.53	7.11
T 17	17.3	9.65	6.35	18.03	9.02	7.11
T 20	20.3	12.7	6.35	21.1	12.07	7.11
T 22	22.9	14.7	7.62	23.62	13.39	8.38
T 23	23.6	15	8.89	24.3	13.77	9.7
T 26	26.9	14.7	8.64	27.7	14.1	9.45
T 33	33	19.9	8.76	33.83	19.3	9.7
T 34	34.3	23.4	8.89	35.1	22.56	9.83
T 35	35.8	22.4	10.5	36.63	21.54	11.28
T 39	39.9	24.1	14.5	40.72	23.3	15.37
T 42	42.9	24.2	16.26	44	23.3	17.16
T 46	46.7	24.1	18	47.63	23.32	18.92
T 50	50.8	31.8	13.5	51.69	30.94	14.35
T 57	57.2	26.4	15.2	58	25.6	16.1
T 62	62	32.6	18	63.1	31.37	19.27
T 68	68	36	20	69.4	34.7	21.4
T 77	77.8	49.2	12.7	78.9	48.2	13.84



TORRIDE IRONDUST

Size	OD Before Coating (mm) (max)	ID Before Coating (mm) (min)	HT Before Coating (mm) (max)	OD After Coating (mm) (max)	ID After Coating (mm) (min)	HT After Coating (mm) (max)
T 13	12.7	7.62	4.75	13.46	6.99	5.51
T 16	16.5	10.2	6.35	17.4	9.53	7.11
T 17	17.3	9.65	6.35	18.03	9.02	7.11
T 20	20.3	12.7	6.35	21.1	12.07	7.11
T 22	22.9	14.7	7.62	23.62	13.39	8.38
T 23	23.6	15	8.89	24.3	13.77	9.7
T 26	26.9	14.7	8.64	27.7	14.1	9.45
T 33	33	19.9	8.76	33.83	19.3	9.7
T 34	34.3	23.4	8.89	35.1	22.56	9.83
T 35	35.8	22.4	10.5	36.63	21.54	11.28
T 39	39.9	24.1	14.5	40.72	23.3	15.37
T 42	42.9	24.2	16.26	44	23.3	17.16
T 46	46.7	24.1	18	47.63	23.32	18.92
T 50	50.8	31.8	13.5	51.69	30.94	14.35
T 57	57.2	26.4	15.2	58	25.6	16.1
T 62	62	32.6	18	63.1	31.37	19.27
T 68	68	36	20	69.4	34.7	21.4
T 77	77.8	49.2	12.7	78.9	48.2	13.84