



Tranformers - All Series

<https://www.atctech.com.tw>

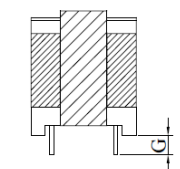
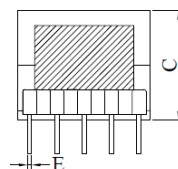
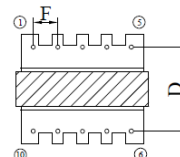
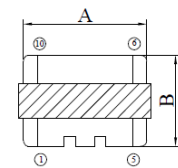
TLAN series



● Size : 8~70mm

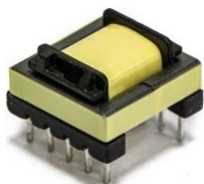
● Power range : < 5(W) at 100 KHz

Example : TLAN1414



A :	14.5	max.	mm
B :	13.0	max.	mm
C :	14.2	max.	mm
D :	8.50	± 0.50	mm
E :	0.60	± 0.10	mm
F :	2.50	± 0.50	mm
G :	3.50	± 0.50	mm

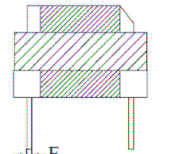
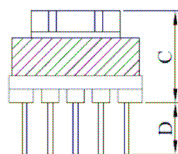
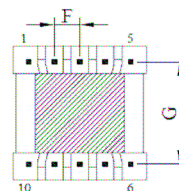
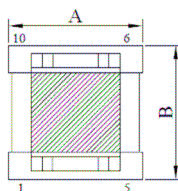
TLCN series



● Size : 10~25mm

● Power range : < 5(W) at 100 KHz

Example : TLCN1409



A :	14.3	max.	mm
B :	14.3	max.	mm
C :	9.80	max.	mm
D :	5.10	± 0.50	mm
E :	0.60	± 0.10	mm
F :	2.50	± 0.50	mm
G :	10.2	± 0.50	mm

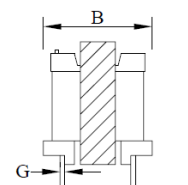
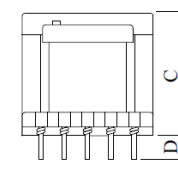
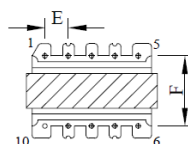
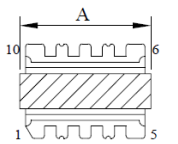
TLEN series



● Size : 16~70mm

● Power range : < 5(W) at 100 KHz

Example : TLEN2321



A :	23.5	max.	mm
B :	17.2	max.	mm
C :	21.0	max.	mm
D :	4.00	± 1.00	mm
E :	4.00	± 0.50	mm
F :	10.0	± 0.80	mm
G :	0.80	± 0.05	mm

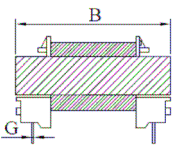
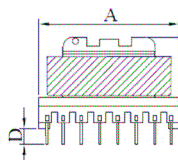
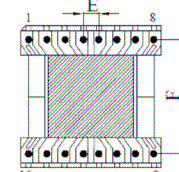
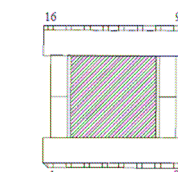
TLGN series



● Size : 19~53mm

● Power range : 50~100(W) at 100 KHz

Example : TLGN4230



A :	42.0	max.	mm
B :	45.0	max.	mm
C :	30.5	max.	mm
D :	4.00	± 0.50	mm
E :	5.00	± 0.50	mm
F :	35.0	± 0.50	mm
G :	1.00	± 0.10	mm



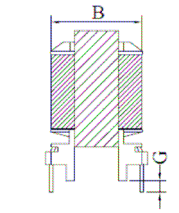
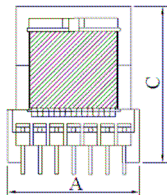
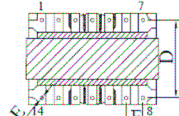
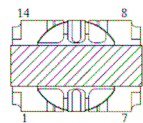
Tranformers - All Series

TLKN series



● Size : 25~59mm

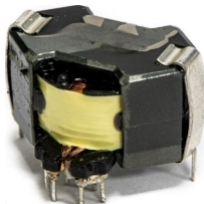
● Power range : 50~100(W) at 100 KHz



Example : TLKN3946

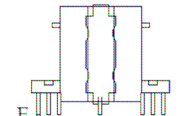
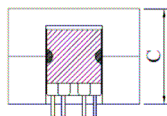
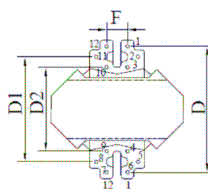
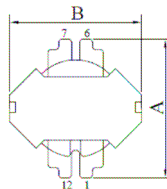
A :	39.0	max.	mm
B :	28.0	max.	mm
C :	46.0	max.	mm
D :	22.9	± 0.50	mm
E :	1.00	typ.	mm
F :	5.00	± 0.30	mm
G :	3.50	± 0.50	mm

TLMN series



● Size : 5~14mm

● Power range : 10~20(W) at 100 KHz



Example : TLMN2617

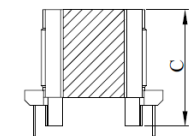
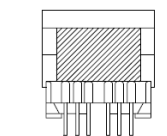
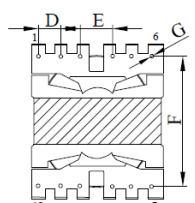
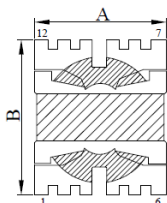
A :	26.5	max.	mm
B :	26.8	max.	mm
C :	17.7	max.	mm
D :	21.6	± 0.30	mm
E :	0.60	typ.	mm
F :	7.20	± 0.30	mm
G :	3.60	± 0.30	mm

TLPN series



● Size : 20~50mm

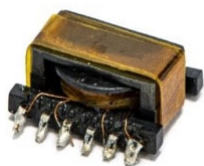
● Power range : 50~100(W) at 100 KHz



Example : TLPN2826

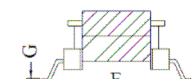
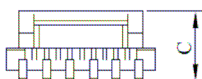
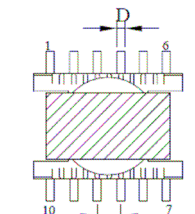
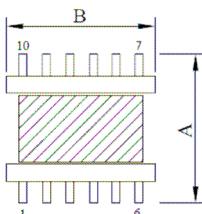
A :	28.5	max.	mm
B :	32.0	max.	mm
C :	26.5	max.	mm
D :	4.00	typ.	mm
E :	7.70	typ.	mm
F :	25.5	typ.	mm
G :	0.75	typ.	mm

TSBB series



● Size : 9.5~30mm

● Power range : 5~15(W) at 100 KHz



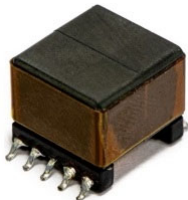
Example : TSBB1306

A :	13.0	max.	mm
B :	13.0	max.	mm
C :	6.20	max.	mm
D :	0.70	± 0.10	mm
E :	2.00	± 0.50	mm
F :	11.0	± 0.50	mm
G :	0.25	± 0.50	mm



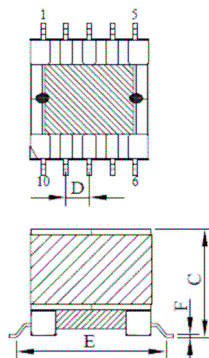
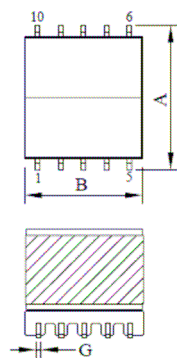
Tranformers - All Series

TSFB series



● Size : 7~17mm

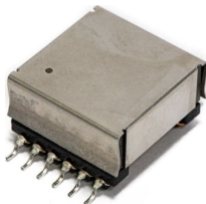
● Power range : 5~10(W) at 100 KHz



Example : TSFB1312

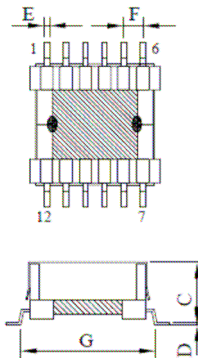
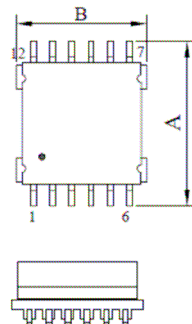
A :	17.8	max.	mm
B :	13.5	max.	mm
C :	12.3	max.	mm
D :	2.50 ± 0.20		mm
E :	15.4	typ.	mm
F :	0.40	typ.	mm
G :	0.70 ± 0.10		mm

TSHB series



● Size : 5~14mm

● Power range : 10~20(W) at 100 KHz



Example : TSHB1709

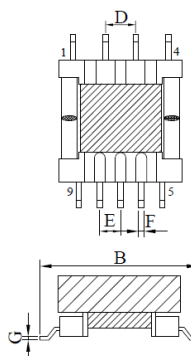
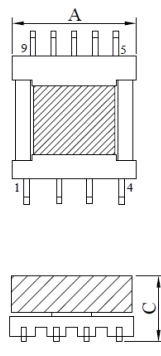
A :	22.3	max.	mm
B :	17.3	max.	mm
C :	9.00	max.	mm
D :	0.35 ± 0.50		mm
E :	0.70 ± 0.10		mm
F :	2.50 ± 0.50		mm
G :	1.80 ± 0.50		mm

TSIB series



● Size : 10~30mm

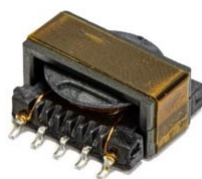
● Power range : 10~20(W) at 100 KHz



Example : TSIB2011

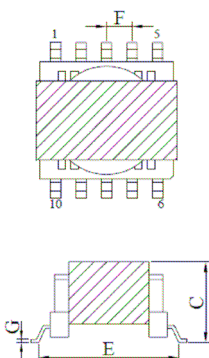
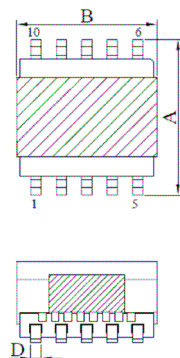
A :	20.0	max.	mm
B :	24.0	max.	mm
C :	11.0	max.	mm
D :	5.00 ± 0.50		mm
E :	3.50 ± 0.50		mm
F :	0.80 ± 0.10		mm
G :	0.50 ± 0.10		mm

TSJB series



● Size : 14~30mm

● Power range : 5~15(W) at 100 KHz



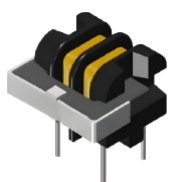
Example : TSJB1508

A :	17.3	max.	mm
B :	15.2	max.	mm
C :	8.00	max.	mm
D :	0.70 ± 0.10		mm
E :	14.6 ± 0.50		mm
F :	2.50 ± 0.50		mm
G :	0.30 ± 0.10		mm

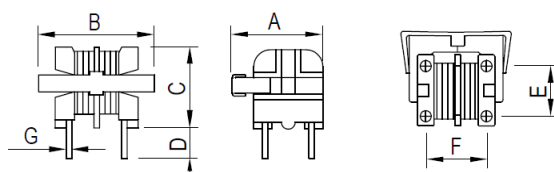


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FLUN series



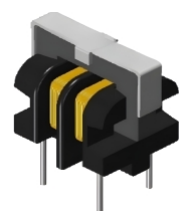
- Excellent noise suppression for high frequency ranges



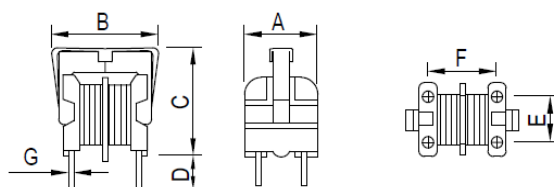
Example : FLUN09H2

A :	15.0	max.	mm
B :	16.5	max.	mm
C :	13.0	max.	mm
D :	5.00 ± 1.00		mm
E :	7.00 ± 0.50		mm
F :	8.00 ± 0.50		mm
G :	0.60 ± 0.05		mm

FLUN series



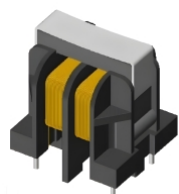
- Excellent noise suppression for high frequency ranges



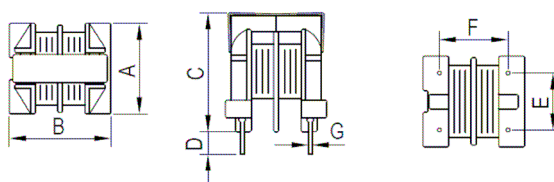
Example : FLUN09V2

A :	11.5	max.	mm
B :	16.5	max.	mm
C :	13.0	max.	mm
D :	5.00 ± 1.00		mm
E :	7.00 ± 0.50		mm
F :	8.00 ± 0.50		mm
G :	0.60 ± 0.05		mm

FLUN series



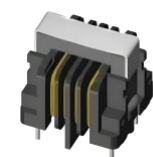
- Excellent noise suppression for high frequency ranges



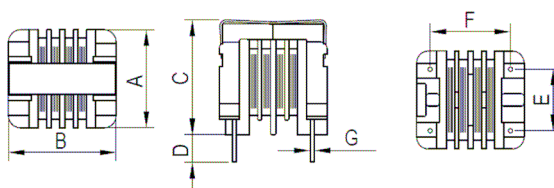
Example : FLUN10V2

A :	17.0	max.	mm
B :	19.0	max.	mm
C :	22.5	max.	mm
D :	4.50 ± 1.00		mm
E :	10.0 ± 0.50		mm
F :	13.0 ± 0.50		mm
G :	0.70 ± 0.05		mm

FLUN series



- Excellent noise suppression for high frequency ranges



Example : FLUN10V4

A :	17.0	max.	mm
B :	19.0	max.	mm
C :	20.5	max.	mm
D :	4.50 ± 1.00		mm
E :	10.0 ± 0.50		mm
F :	13.0 ± 0.50		mm
G :	0.70 ± 0.05		mm

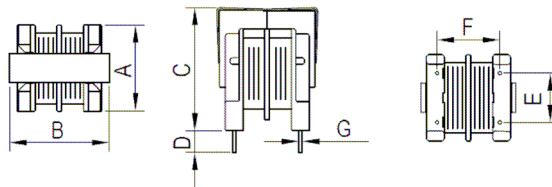


Tranformers - All Series

FLUN series



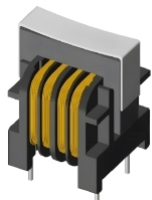
- Excellent noise suppression for high frequency ranges



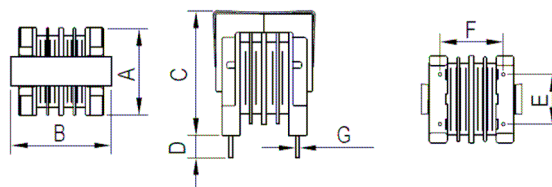
Example : FLUN15V2

A :	19.0	max.	mm
B :	23.0	max.	mm
C :	27.5	max.	mm
D :	4.50 ± 1.00		mm
E :	10.0 ± 0.50		mm
F :	13.0 ± 0.50		mm
G :	0.70 ± 0.05		mm

FLUN series



- Excellent noise suppression for high frequency ranges



Example : FLUN15V4

A :	19.0	max.	mm
B :	23.0	max.	mm
C :	27.5	max.	mm
D :	4.50 ± 1.00		mm
E :	10.0 ± 0.50		mm
F :	13.0 ± 0.50		mm
G :	0.70 ± 0.05		mm