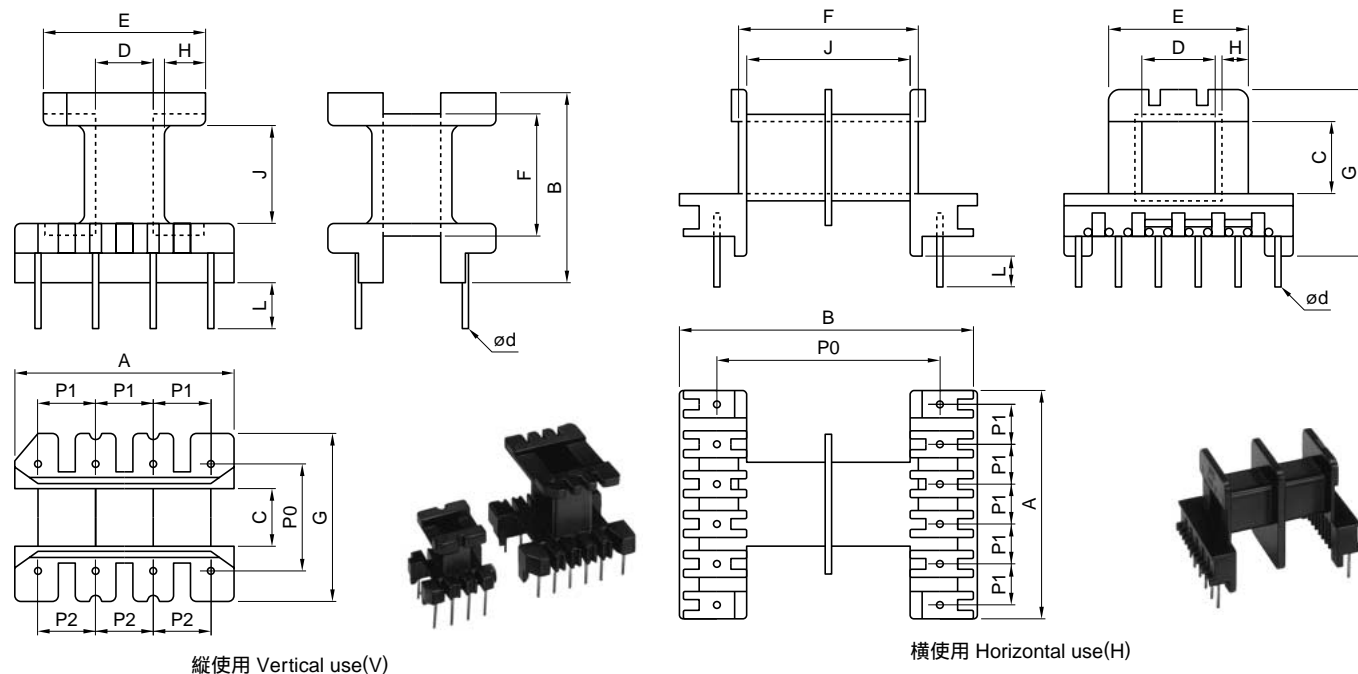


形状・寸法

Shapes and dimensions



形状 Type	寸法 Dimension(mm)														No. of terminal pins	コア方向*2 Core direction	適合コア Applied core	
	A max.	B max.	C*1 min.	D*1 min.	E*1 max.	F*1 max.	G max.	H min.	J min.	P1	P2	P0	ϕd	L			EE core	EI core
BE8.3KP6	8.1	7.7	4.05	2.05	5.7	5.7	8.1	1.3	4.6	2.5	2.5	6.0	0.4	3.7	3-3	V	EE8.3	
BE10.2KP8	10.3	9.1	5.15	2.65	7.3	8.0	10.3	1.8	6.6	2.5	2.5	8.0	0.49	3.7	4-4	V	EE10.2	
BE12.5LP10	12.5	8.3	5.3	2.7	8.6	4.8	12.5	2.3	3.3	2.5	2.5	7.5	0.49	4.0	5-5	V	EI12.5	
BE13KP10	12.2	10.4	6.4	3.0	10.0	8.9	12.7	2.9	7.3	2.5	2.5	8.5	0.49	3.7	5-5	V	EE13D	
BE16AP10	16.2	13.9	5.0	4.25	11.6	9.9	13.2	2.9	8.0	3.3	3.3	10.5	0.6	5.5	5-5	V	EE16A	EI16
BE19NP8	19.1	16.5	5.4	4.9	14.1	10.7	15.1	3.4	8.4	5.0	5.0	10.0	0.6	4.0	4-4	V	EE19A	EI19, 20K
BE22KP8	22.2	16.4	6.1	6.1	15.2	10.3	17.2	3.6	8.4	5.0	5.0	12.5	0.8	6.0	4-4	V	EE22A	EI22, D
BE22NP8	22.2	27.7	6.2	6.2	15.3	20.6	17.2	3.3	18.3	5.0	5.0	12.5	0.8	4.0	4-4	V	EE22B, K	
BE25NP8	25.0	19.3	7.3	7.1	17.6	11.9	17.7	4.1	9.6	5.0	5.0	12.5	0.8	3.5	4-4	V		EI25D
BE25PP11	26.5	16.9	7.2	7.1	18.0	11.9	19.2	4.5	9.9	4.5	5.5	15.6	0.8	6.0	6-5	V		EI25D
BE28AP12	28.5	19.3	11.2	7.7	18.6	11.8	23.8	4.4	9.8	5.0	5.0	18.0	0.8	3.8	6-6	V	EE28S	EI28
BE28PP10	26.0	20.6	11.4	7.8	18.2	11.8	22.0	4.1	9.8	5.0	5.0	17.5	0.8	3.5	5-5	V	EE28S	EI28
BE30KP12	30.2	24.7	11.3	11.1	19.8	15.8	26.2	3.0	13.4	5.0	5.0	20.0	0.8	5.0	6-6	V	EE30A	EI30
BE30NP10	30.2	24.7	11.3	11.2	19.2	15.6	25.0	2.7	13.6	5.0	5.0	20.0	0.8	7.0	5-5	V	EE30A	EI30
BE30AP12	30.2	47.7	11.1	11.1	19.5	32.0	26.6	3.1	13.0	5.0		40.0	0.8	5.5	6-6	H	EE30B	
BE33KP10	26.2	23.0	13.2	10.2	22.8	18.3	28.2	5.3	16.3	5.0	5.0	22.5	0.8	7.5	5-5	V	EE33K	EI33, E
BE33MP12	33.2	28.8	13.3	10.3	23.2	18.7	28.2	5.3	16.5	5.0	5.0	22.5	0.8	7.0	6-6	V	EE33K	EI33E
BE35LP10	32.2	26.7	10.5	10.5	23.9	17.8	25.7	5.5	15.0	5.0	5.0	20.0	0.8	7.0	5-5	V	EE35A	EI35A
BE35NP12	30.2	24.7	10.5	10.5	24.2	17.5	25.2	5.6	15.3	5.0	5.0	20.0	0.8	7.0	6-6	V	EE35A	EI35A
BE40KP12	32.1	32.5	12.2	12.2	27.2	19.9	28.2	6.3	17.6	5.0	5.0	22.5	0.8	5.0	6-6	V	EE40A	EI40
BE40MP12	32.1	32.5	12.2	12.2	27.2	19.9	28.2	6.3	17.6	5.0	5.0	25.0	0.8	5.0	6-6	V	EE40A	EI40
BE40NP12	36.0	30.7	12.2	12.2	26.5	19.7	30.2	6.6	17.2	5.0	5.0	25.0	0.8	7.0	6-6	V	EE40E	EI40
BE40AP12	36.2	59.2	12.0	12.0	27.0	40.6	31.5	6.3	37.8	6.0		50.0	1.0	5.5	6-6	H	EE40H	
BE40BP7	40.0	59.2	12.1	12.1	27.0	39.8	31.4	6.0	37.0	6.0		50.0	1.0	4.1	7-7	H	EE40B	
BE44LP16	40.0	34.0	15.3	12.4	30.6	22.8	34.0	8.0	19.9	5.0	5.0	27.5	1.0	4.5	8-8	V	EE44E	EI44
BE50MP12	50.2	36.8	15.2	15.2	33.3	24.1	36.3	7.9	21.1	7.5	7.5	27.5	1.0	9.0	6-6	V	EE50A	EI50
BE60LP12	56.2	38.8	16.5	16.5	43.5	27.2	45.2	12.2	23.7	7.5	7.5	35.0	1.0	5.0	6-6	V	EE60A	EI60

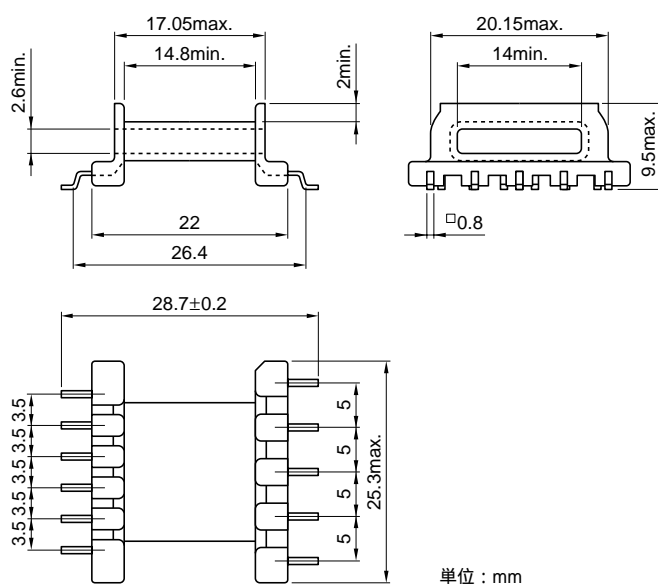
*1コア勘合面 *2V=縦使用 Vertical use、H=横使用 Horizontal use

Bobbins for EEPA Core



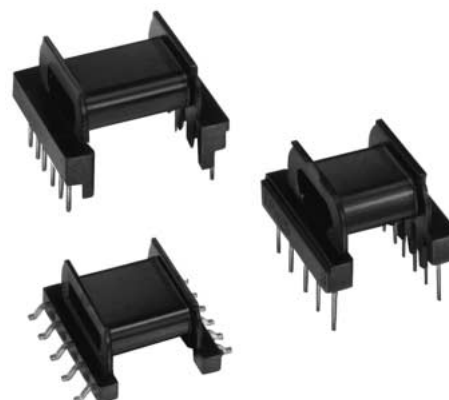
Shapes and dimensions

BPA25BP11 type



Terminal		コア方向*	適合コア
Pin dimensions(mm)	No. of pins	Core direction	Applied core
0.8×0.2	5-6	H (SMD type)	EEPA-25B

*H=横使用 Horizontal use

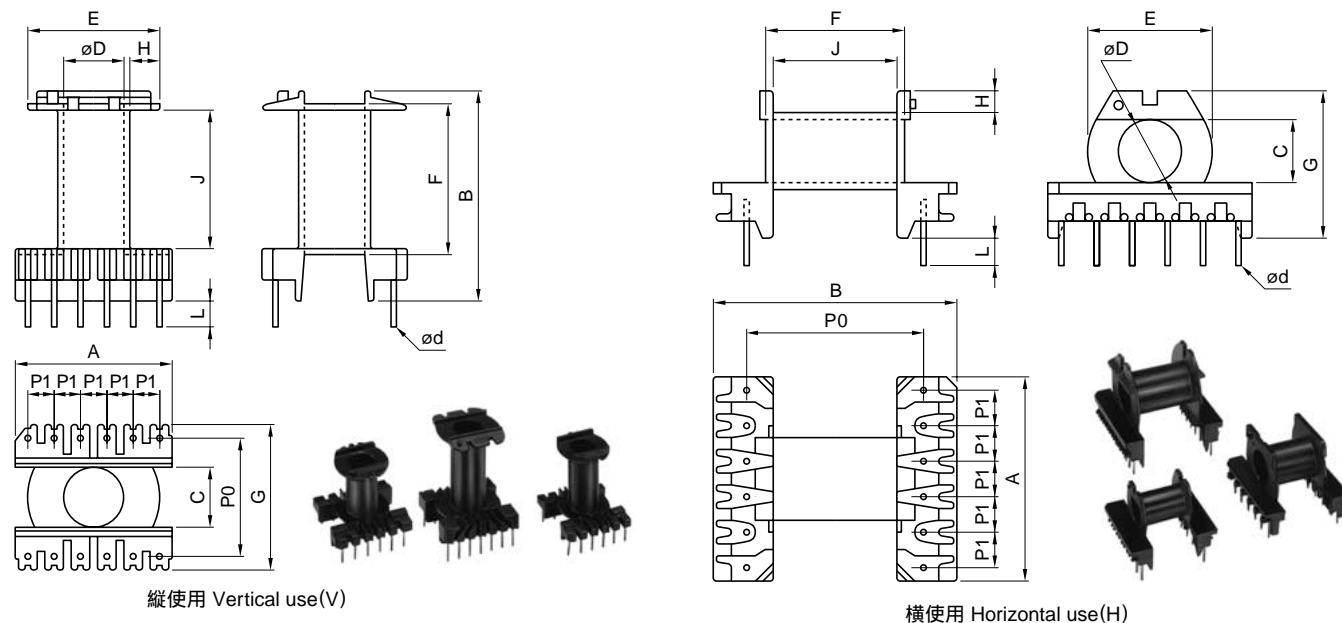


*1コア勘合面 *2H=横使用 Horizontal use

Specifications which provide more details for the proper and safe use of the described product are available upon request.
All specifications are subject to change without notice.

形状・寸法

Shapes and dimensions



品名 Part No.	寸法 Dimension(mm)													No. of terminal pins	コア方向*2 Core direction	適合コア Applied core	
	A max.	B max.	C*1 min.	øD*1 min.	E*1 max.	F*1 max.	G max.	H min.	J min.	P1	P0	ød	L			EER core	EIR core
BER10.8LD10	11	5.05	6.1	4.4	8.6	2.95	12.6	1.5	2.1	2.0	11	0.7	1.4	5-5	SMD	EER10.8K	
BER24AP12	29.0	35.3	9.0	8.8	17.6	19.7	21.0	3.4	17.6	5.0	25.0	0.8	3.9	6-6	H	EER24K	
BER25.5KP8	22.0	18.0	7.9	7.9	19.5	11.9	19.6	4.5	9.8	5.0	12.5	0.8	5.0	4-4	V	EER25.5A	EIR25.5
BER28.5KP10	25.0	26.5	11.8	10.3	20.9	18.5	23.0	4.1	16.2	5.0	17.5	0.8	5.0	5-5	V	EER28.5A	
BER28.5SP12	31.0	26.4	11.8	10.3	21.0	18.4	26.0	4.3	16.6	5.0	17.5	0.8	3.6	6-6	V	EER28.5A	
BER28.5TP12	31.0	26.4	11.8	10.3	21.0	18.4	26.0	4.3	16.6	5.0	22.0	0.8	3.6	6-6	V	EER28.5A	
BER28.5LP10	25.0	32.3	11.8	10.2	20.9	24.3	23.0	4.1	22.0	5.0	17.5	0.8	5.0	5-5	V	EER28.5B	
BER28.5MP12	28.5	33.2	11.8	10.3	21.1	24.3	26.0	4.3	22.2	5.0	17.5	1.0	3.6	6-6	V	EER28.5B	
BER28.5NP12	28.5	33.2	11.8	10.3	21.1	24.3	26.0	4.3	22.2	5.0	22.0	1.0	3.6	6-6	V	EER28.5B	
BER28.5RP12	29.0	38.0	11.8	10.3	20.9	24.3	25.0	4.3	21.8	5.0	30.0	0.8	4.0	6-6	H	EER28.5B	
BER28.5AP10	25.0	15.5	11.8	10.2	20.9	9.0	23.0	4.2	7.2	5.0	17.5	0.8	4.1	5-5	V	EER28.5U	EIR28.5P
BER35KP12	30.2	40.2	11.6	11.6	25.3	28.6	27.5	5.6	26.3	5.0	22.5	1.0	5.0	6-6	V	EER35A	
BER35MP16	40.0	44.0	11.8	11.6	25.3	28.8	29.2	5.8	26.5	5.0	35.0	1.0	5.0	8-8	H	EER35A	
BER39KP14	34.2	44.7	13.2	13.2	28.4	33.4	29.2	6.4	30.8	5.0	25.0	1.0	4.0	7-7	V	EER39J	
BER39LP16	40.2	33.0	13.1	13.1	28.4	33.6	33.1	6.3	27.8	5.0	35.0	1.0	3.5	8-8	H	EER39J	
BER40KP12	30.0	41.1	13.7	13.7	28.7	29.8	30.0	6.3	27.3	5.0	25.0	1.0	5.0	6-6	V	EER40D	
BER40LP16	40.2	46.0	13.7	13.7	28.7	29.8	32.7	6.3	27.3	5.0	35.0	1.0	5.0	8-8	H	EER40D	
BER40MP16	40.2	44.8	15.5	14.5	30.4	29.5	34.5	6.8	27.3	5.0	35.0	1.0	6.5	8-8	H	EER40H	
BER42KP14	38.0	41.0	15.9	15.9	29.0	29.9	29.2	5.4	27.2	5.0	25.0	1.0	5.0	7-7	V	EER42D	
BER42LP16	40.2	44.0	15.9	15.9	29.0	29.9	34.7	5.4	27.4	5.0	35.0	1.0	5.0	8-8	H	EER42D	
BER42AP14	35.2	41.6	20.2	17.7	31.5	29.9	35.2	5.5	27.2	5.0	30.0	1.0	4.5	7-7	V	EER42P	
BER49AP18	49.0	50.2	17.7	17.6	36.2	36.4	37.0	8.0	33.6	5.0	28.0	1.0	5.0	9-9	V	EER49L	
BER90AB	80.0	89.3	31.3	31.3	67.3	69.3	76.8	20.7	64.9	20.0	50.0			3-3	V	EER90, 94	

*1コア勘合面 *2V=縦使用 Vertical use、H=横使用 Horizontal use