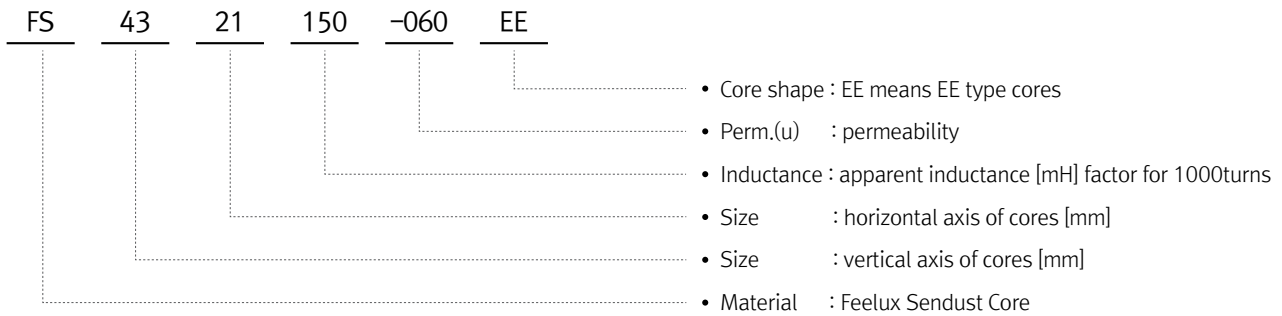


EE Core series

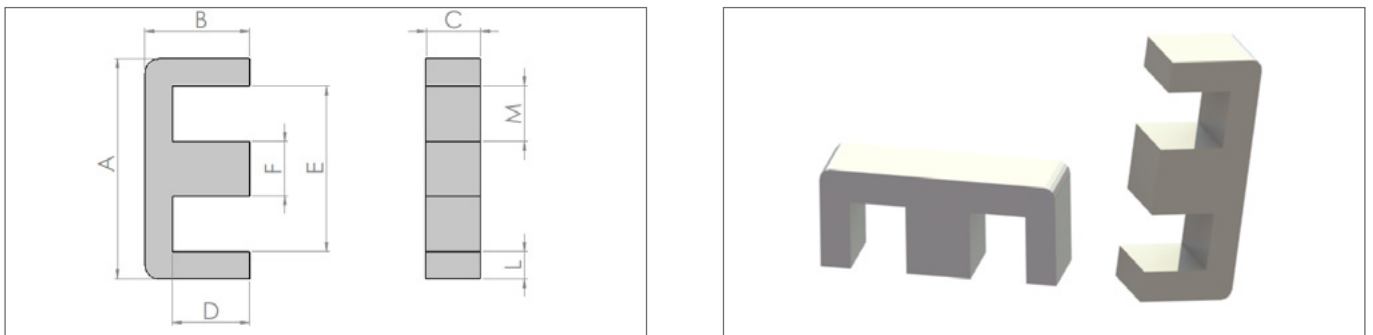
Identification of Feelux EE Core Series



Where,
 S : Sendust Material [Fe / Al / Si] 150 : 150mH/N² at 1000turns
 43 : 43mm
 21 : 21mm

Dimension specification of Feelux EE Core series

[Fig.1] mechanical out lines [unit : mm] about EE core series



[Table 2] shows out dimension specification of EE core series

P/N	Dimensions(mm)							Path length (cm)	Cross Section Area(cm ²)	AL value (nH/n ²) ± 12%			
	A	B	C	D [min]	E [min]	F	M [min]			26u	40u	60u	90u
1908 EE	19.3	8.1	4.8	5.5	13.9	4.8	4.7	4.01	0.23	26	35	48	69
2510 EE	25.1	9.6	6.5	6.2	18.8	6.1	6.3	4.85	0.39	39	52	70	100
3514 EE	34.5	14.1	9.30	9.6	25.3	9.3	7.9	6.94	0.84	56	75	102	146
4117 EE	40.9	16.5	12.5	10.4	28.3	12.5	7.9	7.75	1.52	88	119	163	234
4321 EE	42.8	21.1	10.8	15.0	30.4	11.7	9.5	9.84	1.28	56	76	105	151
4321 EE	42.8	21.1	15.4	15.0	30.4	11.7	9.5	9.84	3.50	80	108	150	217
5528 EE	54.9	27.6	20.6	18.5	37.5	16.8	10.3	12.30	3.50	116	157	219	-
6533 EE	65.1	32.5	27.0	22.2	44.2	19.7	12.1	14.70	5.40	162	230	300	-
7228 EE	72.4	27.9	19.0	17.8	52.6	19.1	16.9	13.70	3.68	130	173	236	-
8038 EE	80.0	38.1	19.8	28.1	59.3	19.8	19.8	18.50	3.89	103	145	190	-