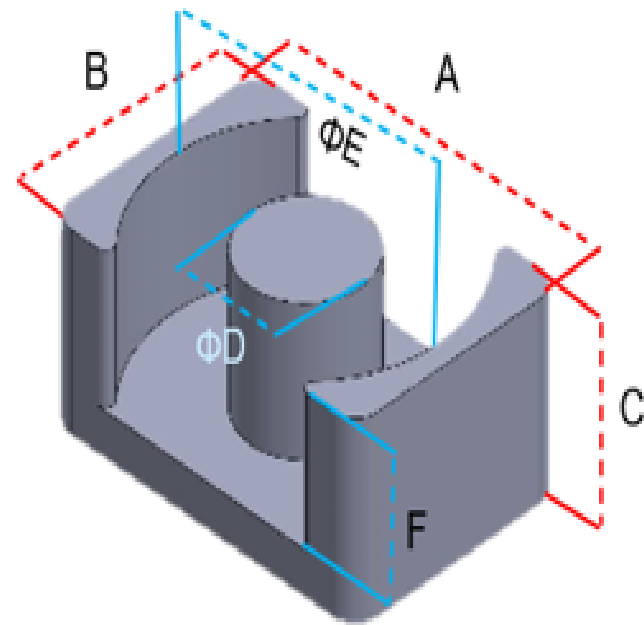


5. EQ Core



H 26 19 165 C EQ

- Core shape: EQ type core
- Perm(μ) : B:26, J:40, X:50, C:60, D:75, E:90
- Inductance: Apparent inductance (mH) factor for 1,000 turns
- [B] Size - Horizontal axis of cores [mm]
- [A] Size - Vertical axis of cores [mm]
- Material: S:sendust, H:high flux, W:power flux, U:ultra flux

High Flux

P/N	Dimensions(mm)						Path Length (cm)	Cross section Area(cm ²)	AL value (nH/n ²) \pm 12%				
	A	B	C	D(min)	E	F			26 μ , B	40 μ , J	60 μ , C	75 μ , D	90 μ , E
2014 EQ	20.5	14	8.1	8.8	18	5.7	4.52	0.608	44	68	101	126	152
2014 EQ	20.5	14	10.1	8.8	18	7.7	5.32	0.608	37	57	86	107	129
2619 EQ	26.5	19	10.1	12	22.6	6.8	5.47	1.198	72	110	165	206	247
2619 EQ	26.5	19	12.4	12	22.6	9.1	6.39	1.198	61	94	141	176	212
3222 EQ	32	22	10.3	13.5	27.6	6.6	6.03	1.523	83	127	190	238	285
3222 EQ	32	22	15.2	13.5	27.6	11.5	7.99	1.523	62	96	144	180	215
3626 EQ	36	26	17.4	14.4	32	13.4	9.47	1.808	62	96	144	180	215
3626 EQ	36	26	17.4	14.4	32	13.4	9.47	1.808	57	88	132	165	198
4128 EQ	41.5	28	19.9	14.9	36.5	15.4	11.52	1.997	68	105	157	197	236
4128 EQ	41.5	28	19.9	14.9	36.5	15.4	11.52	1.997	57	87	131	163	196
5032 EQ	50	32	25	20	44	19.5	13.34	3.141	90	139	208	261	313
5032 EQ	50	32	25	20	44	19.5	13.34	3.141	77	118	178	222	266