



A&T MAGNETIC CO.,LTD.

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AT2.1K PM114

Appearance & shape: To be free from any defect such as flow, burrs, unevenness etc, As per IEC standards.

Effective Parameters irrespective of material grade (per set)

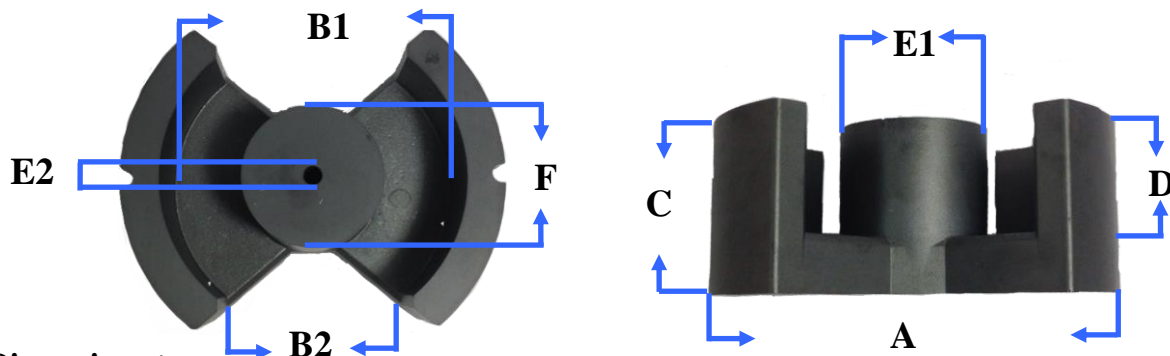
- Effective Length(L_e): 200mm
- Effective Area(A_e): 1720mm²
- Effective Area(A_{Min}): 1380mm²
- Effective Volume(V_e): 344000mm³

Approximate weight(without Gap): 950g/Set

AT2.1K PM114 (Un-gapped)

Test Conditions: 10 KHz/150mV/CFR COIL, N=01/Lo=Zero/25°C

Material Grade	Initial permeability(M_{iac})	AL Value(nH)	Ordering code
AT2.1K	2100± 20%	18920+30%/-20%	AT2.1K PM114



Dimensions :

Dimension	Nominal (in mm)	Maximum (in mm)	Minimum (in mm)
A	112	115	109
B1	-	-	88
B2	-	52	-
C	47	47.25	46.75
D	31.5	32.5	30.5
E1	43	43.8	42.2
E2	5.6	-	-
F	45	-	-

美台磁材有限公司

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