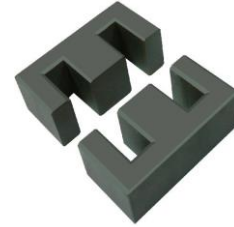


Appearance & Shape: To be free from any defect such as flow, burrs, unevenness etc, As per IEC standards.

Effective Parameters irrespective of material grade (per set)

- Effective Length (L_e): 39.3mm
- Effective Area (A_e): 22.7mm²
- Effective Area (A_{Min}): 22.2mm²
- Effective Volume (V_e): 891mm³

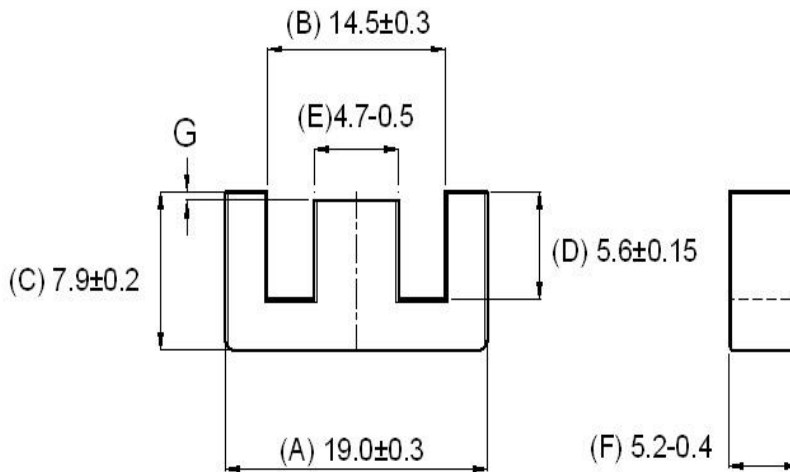
Approximate weight (without Gap): 4.3g/Set



EE1905S Un-gapped (OL)

Test Conditions: 1kHz/1mT/CFR COIL,N=100/25°C

Material Grade	Initial Permeability (μ_{iac})	AL Value (nH)/Set	P_v (W/set)	
CF196	2000 \pm 20%	1050 +30%/-20%	$\leq 0.12(200mT,16kHz,100^\circ C)$	
CF139	2100 \pm 20%	1100 +30%/-20%	$\leq 0.09(100mT,100kHz,100^\circ C)$	
CF297	2300 \pm 20%	1300 +30%/-20%	$\leq 0.08(100mT,100kHz,100^\circ C)$	
CF130	3000 \pm 20%	1600 +30%/-20%	$\leq 0.13(200mT,16kHz,100^\circ C)$	
CF195	5000 \pm 20%	2000 +30%/-20%	-	



Remarks: Value of "G" is Zero (0) for Un-Gapped Cores, for Gapped Cores the value of "G" varies as per the Gap/AL value