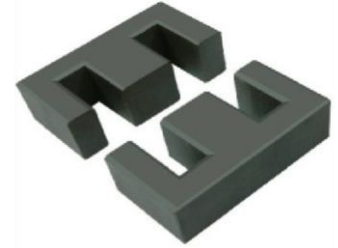


Appearance & Shape: To be free from any defect such as flow, burrs,unnevs ets, as per IEC standards. Effectives parameters irrespective of material grade (per set)



parameter	Value	Unit
Effective Length (L_e):	149.9	mm
Effective Area (A_e):	683.0	mm ²
Effective Area (A_{min}):	661.5	mm ²
Effective Volume (V_e):	102381	mm ³
Approximate weight(m):	520	g/set

"Clamping force for AL measurement is 60 ±20 N, unless otherwise stated" EE7032 Un-gapped (OL)

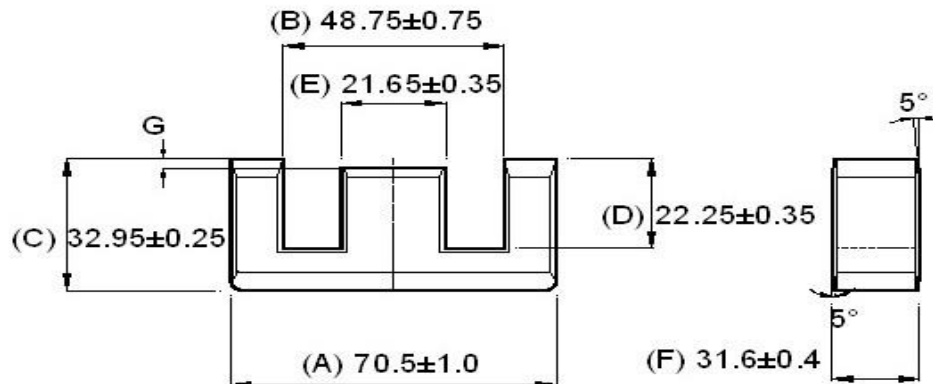
Material Grade	Initial Permeability(μ_{iac})	AL Value (nH)	P_v (W/set) (25kHz,200mT , 100°C)	P_v (W/set) (100kHz,100mT ,100°C)
CF292	1800 ±20%	9100 +30%/-20%	≤13.5	≤ 11.5

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

EE7032 Gapped

Test Conditions: 1kHz/300mV/CFR COIL, N=100/25°C

Material Grade	Gap Value in mm/Pc	S, T		D	
		AL(nH) Approx. /Set	μ_e Approx./Set	AL(nH) Approx. /Set	μ_e Approx./Set
CF292	2.0 ± 0.05	≈ 519	≈ 88	≈ 308	≈ 53
CF292	2.4 ± 0.05	≈ 450	≈ 76	≈ 273	≈ 47
CF292	4.0 ± 0.05	≈ 308	≈ 53	≈ 183	≈ 35
CF292	10.4 ± 0.05	≈ 79	≈ 11	-	-



Note : 1. 5° taper on top & bottom as shown in Figure.