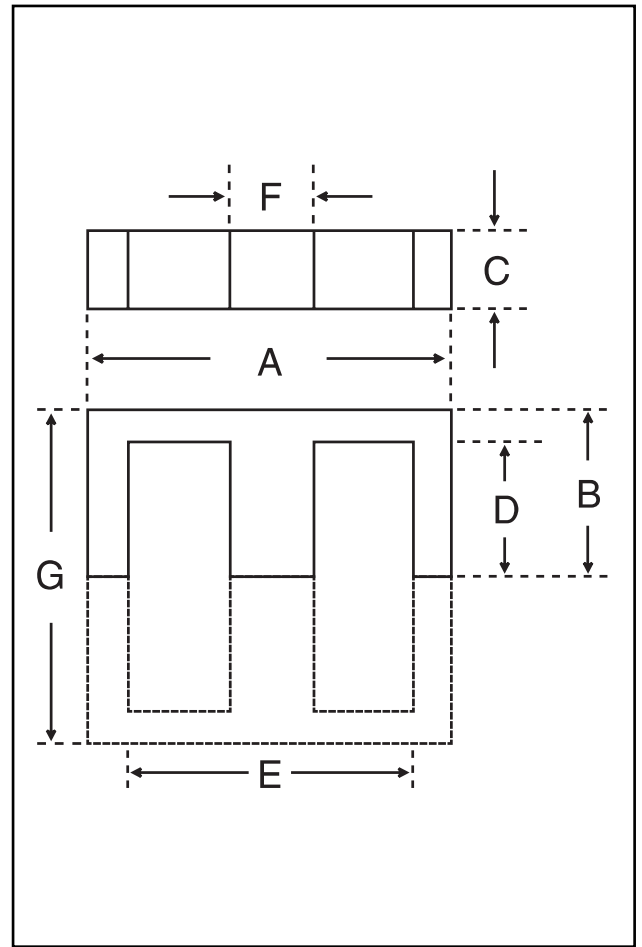


Dimensions

Symbol	Value (mm)
'A'	25.50-26.80
'B'	9.78-10.30
'C'	12.30-12.80
'D'	6.73-7.24
'E'	19.70-20.70
'F'	6.22-6.62
'G'	19.56-20.60



Effective Geometric Parameters

Parameter	Symbol	Value	Unit
$\Sigma(l/A)$	C_1	0.663	mm^{-1}
effective magnetic path length	l_e	51.00	mm
effective area of magnetic path	A_e	77.00	mm^2
minimum area of magnetic path	A_{min}	-	mm^2
effective volume	V_e	3930	mm^3

Electrical Specification

Grade	A_L Value	Tolerance on A_L (%)	Gap Length (mm)	Eff. Permeability	Part No.
F6	2180	min	-	1150	32-080-26

Parameter	Symbol	Freq. kHz	Flux Density	Component	
				32-080-26	
Effective total core loss (W) (maximum)	100°C	P_v	16	200mT	0.590
	100°C		25	200mT	-
	100°C		100	100mT	-

