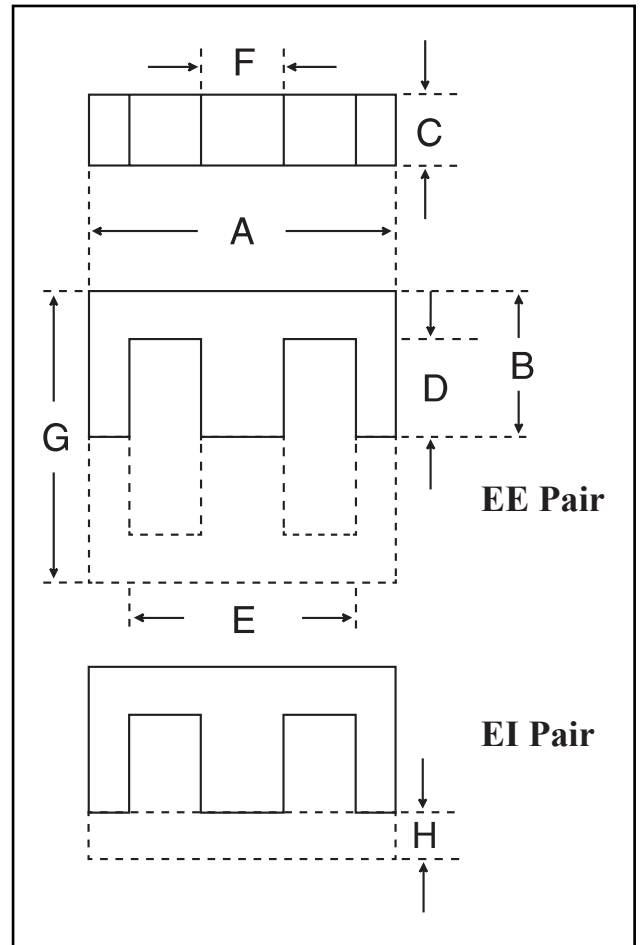


Dimensions

Symbol	Value (mm)
'A'	39.72-42.28
'B'	22.22-22.33
'C'	8.70-8.98
'D'	16.21-17.19
'E'	28.00-29.10
'F'	11.54-11.98
'G'	44.44-44.66
'H'	5.47-6.07



Effective Geometric Parameters

Parameter	Symbol	Value		Unit
		E+E	E+I	
$\Sigma(l/A)$	$C_1$	0.973	0.658	mm <sup>-1</sup>
effective magnetic path length	$l_e$	102.00	68.50	mm
effective area of magnetic path	$A_e$	105.00	104.00	mm <sup>2</sup>
effective volume	$V_e$	10600	7140	mm <sup>3</sup>

Electrical Specification

Grade	$A_L$ Value	Tolerance on $A_L$ (%)	Gap Length (mm)	Eff. Permeability	Part No. E Core	Part No. I Core
<b>E+E Pair</b>						
F6	1490	min	-	1150	32-020-26	-
<b>E+I Pair</b>						
F6	2200	min	-	1150	32-020-26	33-020-26

