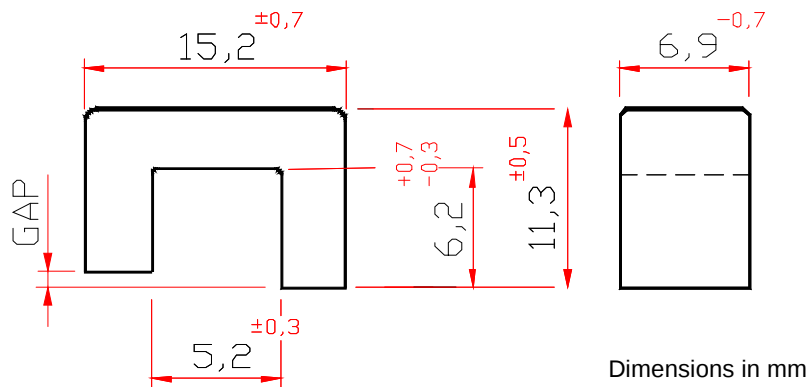


NC-15/11/6

Effective Core Parameters:

$\Sigma I/A$	1,5	mm ⁻¹
Le	48,0	mm
Ae	32,0	mm ²
Amin	- - -	mm ²
Ve	1540,0	mm ³

Weight Approx. (piece) 4,3 g



WITH GAP

DESCRIPTION ORDER	MATERIAL	Al [nH]	Tol. %	~g [mm]	~ µe
NC-15/11/6-70-IP12R	IP12R	70	±10	0,85	83,56
NC-15/11/6-70-IP12E	IP12E	70	±10	0,85	83,56
NC-15/11/6-140-IP12R	IP12R	140	±20	0,30	167
NC-15/11/6-270-IP12R	IP12R	270	±20	0,15	322

WITHOUT GAP

DESCRIPTION ORDER	MATERIAL	Al [nH]	Tol. %	~g [mm]	~ µe
NC-15/11/6-1230-IP6	IP6	1230	+30 / -20	- - -	1468
NC-15/11/6-1230-IP12R	IP12R	1230	+30 / -20	- - -	1468
NC-15/11/6-1230-IP12E	IP12E	1230	+30 / -20	- - -	1468
NC-15/11/6-2100-TH50	TH50	2100	+30 / -20	- - -	2506

Others AL's by consulting