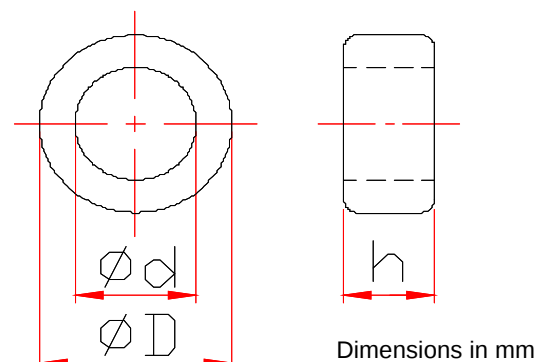


NT

Effective Core Parameters:

MODEL	$\Sigma I/A$ mm ⁻¹	Le mm	Ae mm ²	Ve mm ³
NT-4/1/1	4,53	5,8	1,3	7,4
NT-7/3/5	1,48	14,0	9,4	131,7
NT-10/5/2	4,53	21,78	4,8	104,6
NT-10/5/3,2	2,83	21,78	7,7	167,4
NT-10/5/3,5	2,59	21,78	8,41	183,09
NT-10/5/6,5	1,39	21,78	15,6	340,2
NT-12,5/7,5/4,25	2,89	30,09	10,40	312,85
NT-12,5/7,5/8,5	1,45	30,09	20,79	625,69
NT-12,5/7,5/10	1,23	30,09	24,46	736,11
NT-15/9,5/4	3,50	37,18	10,6	394,0
NT-15/9,5/7	1,98	37,18	18,71	695,5
NT-15/9,5/8	1,73	37,18	21,41	795,9
NT-15/9,5/12	1,15	37,18	32,22	1197,9



DESCRIPTION ORDER	MAT.	Al [nH]	Tol. %	$\varnothing D$	Tol.	$\varnothing d$	Tol.	h	Tol.	WEIGHT ~g
NT-4/1/1-675-IP6	IP6	675	+30/-20	4,0	± 0,2	1,0	± 0,2	1,0	± 0,2	0,05
NT-7/3/5-1500-IP6	IP6	1500	± 30	7,0	± 0,3	3,0	± 0,3	5,0	± 0,30	0,65
NT-7/3/5-3000-TH50	TH50	3000	± 30	7,0	± 0,3	3,0	± 0,3	5,0	± 0,30	0,65
NT-10/5/2-450-IP6	IP6	450	± 50	10,0	± 1,0	5,0	± 1,0	2,0	± 0,2	0,48
NT-10/5/3,2-1000-IP6	IP6	1000	+40/-30	10,0	± 1,0	5,0	± 1,0	3,2	± 0,2	0,75
NT-10/5/3,2-1300-TH50	TH50	1300	min.	10,0	± 1,0	5,0	± 1,0	3,2	± 0,2	0,75
NT-10/5/3,5-1900-TH50	TH50	1900	± 25	10,0	± 1,0	5,0	± 1,0	3,5	± 0,2	0,75
**NT-10/5/6,5-2000-IP6	IP6	2000	± 25	10,0	± 1,0	5,0	± 1,0	6,5	± 0,5	1,83
**NT-10/5/6,5-2400-IP12	IP12	2400	± 25	10,0	± 1,0	5,0	± 1,0	6,5	± 0,5	1,83
**NT-10/5/6,5-2600-IP12	IP12	2600	± 25	10,0	± 1,0	5,0	± 1,0	6,5	± 0,5	1,83
**NT-10/5/6,5-4000-TH50	TH50	4000	+40/-30	10,0	± 1,0	5,0	± 1,0	6,5	± 0,5	1,83
**NT-12,5/7,5/4,25-1700-TH50	TH50	1700	+30/-20	12,5	± 1,0	7,5	± 1,0	4,25	± 0,5	1,57
**NT-12,5/7,5/8,5-2200-IP6	IP6	2200	± 25	12,5	± 1,0	7,5	± 1,0	8,5	± 0,5	2,95
**NT-12,5/7,5/10-2400-IP12R	IP12R	2400	± 25	12,5	± 1,0	7,5	± 1,0	10,0	± 0,5	3,76
**NT-12,5/7,5/10-2600-IP6	IP6	2600	± 25	12,5	± 1,0	7,5	± 1,0	10,0	± 0,5	3,76
**NT-12,5/7,5/10-4200-TH50	TH50	4200	+35/-25	12,5	± 1,0	7,5	± 1,0	10,0	± 0,5	3,71
NT-15/9,5/4-1130-IP6	IP6	1330	±25	15,0	±1,0	9,5	±1,0	4,0	±0,48	2,20
**NT-15/9,5/7-2770-TH50	TH50	2770	+40/-20	15,0	± 1,0	9,5	± 1,0	7,0	± 0,5	3,60
**NT-15/9,5/8-2000-IP12R	IP12R	2000	± 25	15,0	± 1,0	9,5	± 1,0	8,0	± 0,5	4,10
**NT-15/9,5/8-2000 -IP6	IP6	2000	± 25	15,0	± 1,0	9,5	± 1,0	8,0	± 0,5	4,10
**NT-15/9,5/12-5000-TH50	TH50	5000	+30/-20	15,0	± 1,0	9,5	± 1,0	12,0	± 0,5	6,00

Note 1: ** The cores listed above may be supplied with or without coating

Note 2: In case of a coated core, the maximum dimensions of the external surfaces are increased in 0.25mm and the minimum dimensions of the internal surfaces are reduced in 0.25mm.

Others AL's by consulting