

MH&W Part #	Core Dim.			Finished Dim.			Electrical Parameters		Weight
	OD	ID	H	OD	ID	H	AL(nH)	AT	g
A-T20X12X5-A85	20	12	5	22.5	9.7	8	85	180	6.5g
A-T20X12X8-A120	20	12	8	22.5	9.7	11	120	180	10.4g
A-T26X16X5-A132	26	16	10	30.2	14.3	13.5	132	280	21.4g
A-T32X16X5-A120	32	20	10	34.5	17.5	13.5	120	350	31.8g
A-T40X25X12.5-A150	40	25	12.5	45	23	16	150	370	62g
A-T40X25X15-A200	40	25	15	45	23	19	200	370	74.4g
A-T50X32X15-A126	50	32	15	55	29	18	126	470	112.7g
A-T64X40X15-A160	64	40	15	67.5	37.8	19	160	600	190.5g
A-T80X50X20-A200	80	50	20	85	47	24	200	730	397g
A-T92X56X25-A250	92	56	25	97	53	29	250	800	677.9g

MH&W Part No.	Core Dimension (mm)	Normal rated Current I(A)	Inductance L(μH)	AL (nH)	Turns (N)
A-T20X12X8-A120	12X20X8.0	3	400	120	60
		5	155		37
		8	60		23
		10	40		19
A-T26X16X5-A132	16X26X10	3	1000	132	87
		5	300		48
		8	155		34
		10	100		28
		15	45		18
		20	25		14
A-T32X16X5-A120	20X32X10	5	505	120	65
		8	255		46
		10	165		37
		15	75		25
		20	45		19
A-T40X25X12.5-A150	25X40X12.5	5	520	150	61
		8	255		43
		10	170		35
		15	75		23
		20	45		18