

TOROIDAL CORES

COLOR CODE

- 2 Red/Clear
- 8 Yellow/Red
- 14 Black/Red
- 18 Green/Red
- 19 Red/Green
- 26 Yellow/White
- 30 Green/Gray
- 34 Gray/Blue
- 35 Yellow/Gray
- 40 Green/Yellow
- 45 Black/Black
- 52 Green/Blue

Refer to page 4 for tolerances.

TYPICAL PART NO.

T 106-26 /

OD in 100th inches
Micrometals Mix No.
Letter Indicates Alternate Height
Code Area For Other Characteristics

Note: For information on Mix 0, 1, 3, 4, 6, 7, 10, 12, 15, 17, and 42 see Micrometals RF Catalog.
For information on -60, -61, -63, -66, -70 and -M125 see Micrometals 200C Series Catalog.

MICROMETALS Part No.	A _L nH/N ²	MAGNETIC DIMENSIONS					
		OD in/mm	ID in/mm	Ht in/mm	ℓ cm	A cm ²	V cm ³
T68-2A	7.0	.690/17.5	.370/9.40	.250/6.35	4.23	.242	1.03
T68-8A/90	26.0						
T68-14A	9.5						
T68-18A	39.5						
T68-19A	39.5						
T68-26A	58.0						
T68-40A	47.0						
T68-45A	71.0						
T68-52A	54.0						
T68-2D	11.4	.690/17.5	.370/9.40	.375/9.53	4.23	.358	1.52
T68-14D	14.2						
T68-26D	87.0						
T68-40D	70.0						
T68-52D	80.0						
T69-45	120.0	.690/17.5	.336/8.53	.367/9.32	4.09	.394	1.61
T72-2	12.8	.720/18.3	.280/7.11	.260/6.60	4.01	.349	1.40
T72-8/90	36.0						
T72-18	60.0						
T72-26	90.0						
T72-40	71.0						
T72-52	82.0						
T80-2	5.5	.795/20.2	.495/12.6	.250/6.35	5.14	.231	1.19
T80-8/90	18.0						
T80-14	7.4						
T80-18	31.0						
T80-19	31.0						
T80-26	46.0						
T80-40	39.5						
T80-45	56.0						
T80-52	42.0						
T80-8B/90	29.5	.795/20.2	.495/12.6	.375/9.53	5.14	.347	1.78
T80-14B	11.0						
T80-18B	46.5						
T80-19B	46.5						
T80-26B	71.0						
T80-40B	59.0						
T80-45B	84.0						
T80-52B	63.0						
T80-26D	92.0	.795/20.2	.495/12.6	.500/12.7	5.14	.453	2.33
T80-40D	79.0						
T80-52D	83.0						

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MICROMETALS