

BUS BAR CORES

COLOR CODE

- 8 Red
- 26 Yellow
- 52 Green

TYPICAL PART NO.

HS 300 - 26 A /

Code To Indicate Max. Current
Micrometals Mix No.
Letter Indicates Alternate Length
Code Area For Other Characteristics

Refer to page 4 for tolerances.

HS CORES ORDERED PER HALF

MICROMETALS Part No.	AL* nH/N ²	MAGNETIC DIMENSIONS							
		A in/mm	B in/mm	L in/mm	D in/mm	E in/mm	ℓ cm	A cm ²	V cm ³
HS300-8	68	1.020/25.9	.650/16.5	.500/12.7	.520/13.2	.140/3.56	5.92	.806	4.61
HS300-26	147								
HS300-52	147								
HS300-8A	83	1.020/25.9	.650/16.5	.625/15.9	.520/13.2	.140/3.56	5.92	1.01	5.77
HS300-26A	179								
HS300-52A	179								
HS300-8B	95	1.020/25.9	.650/16.5	.750/19.1	.520/13.2	.140/3.56	5.92	1.21	6.92
HS300-26B	208								
HS300-52B	208								
HS300-8C	107	1.020/25.9	.650/16.5	.875/22.2	.520/13.2	.140/3.56	5.92	1.41	8.06
HS300-26C	232								
HS300-52C	232								
HS400-26	221	1.500/38.1	.960/24.4	.750/19.1	.765/19.4	.205/5.21	8.71	1.78	15.1
HS400-26A	286			1.000/25.4				2.37	20.1
HS400-26B	335			1.250/31.8				2.96	25.2
HS400-26C	371			1.500/38.1				3.56	30.2

*Based on 25 turn test winding

U CORES

COLOR CODE

- 8 Red
- 26 Yellow
- 52 Green

TYPICAL PART NO.

U 80 - 26 A /

"A" dim. in 100th inches
Micrometals Mix No.
Letter Indicates Alternate "C" dim.
Code Area For Other Characteristics

Refer to page 4 for tolerances.

U CORES ORDERED PER HALF

MICROMETALS Part No.	A _L nH/N ²	MAGNETIC DIMENSIONS								
		A in/mm	B in/mm	C in/mm	E in/mm	F in/mm	G in/mm	ℓ cm	A cm ²	V cm ³
U61-26	71.0	.610/15.5	.900/22.9	.250/6.35	.510/13.0	.195/4.95	.210/5.33	5.66	.315	1.81
U80-8	42.4	.800/20.3	1.250/31.8	.250/6.35	.750/19.1	.250/6.35	.300/7.62	7.87	.403	3.18
U80-26	71.0									
U80-40	64.0									
U80-52	70.0									
U350-2	59.0	3.500/88.9	5.750/146	1.000/25.4	3.250/82.6	1.000/25.4	1.500/38.1	35.6	6.45	250
U350-40	235.5									

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MICROMETALS