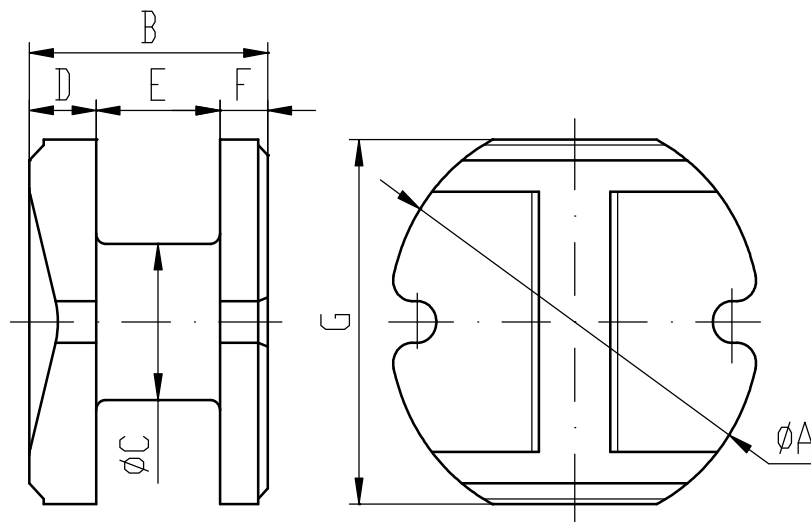




I cores

IGa10. 5X4. 5X3. 8



CORE SETS

CORE DIMENSIONS (mm)

Dimensions (mm)							Weight (g)
ΦA	B	ΦC	D	E	F	G	
10.5 ± 0.1	3.8 ± 0.1	4.5 ± 0.1	1.0 ± 0.15	1.6 ± 0.15	1.2 ± 0.15	10.0 ± 0.1	1.08

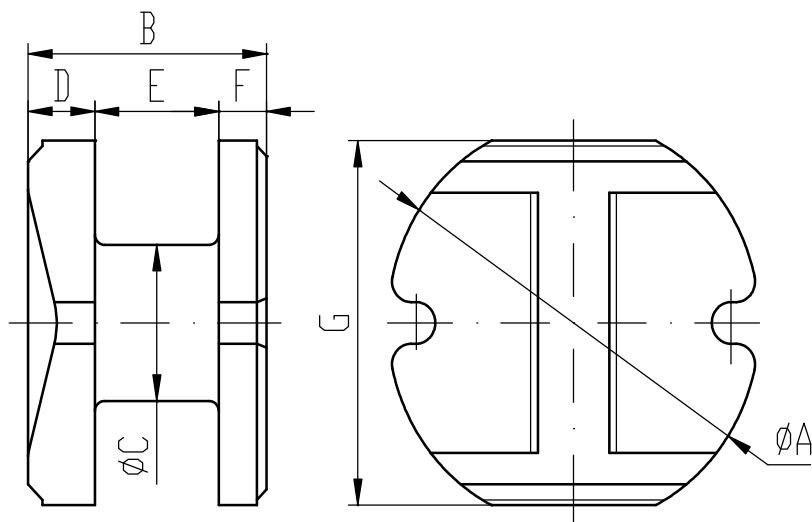
Characteristic

Grade	$L (\mu H)$	$L_{2.0A} (\mu H)$
		$f=100kHz$ $U=1.0V$ $N=20Ts, \Phi 0.35 \text{ mm}$
DN40B	$25.0 \pm 20\%$	$\geq 90\% \times L_{0A}$



I cores

IGa12. 5X5. 5X6. 8



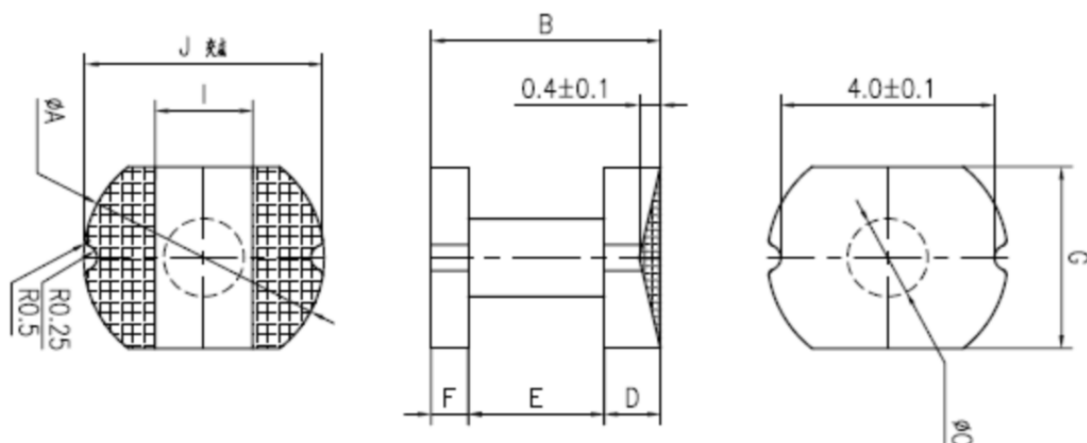
CORE SETS

CORE DIMENSIONS (mm)

Dimensions (mm)							Weight (g)
ΦA	B	ΦC	D	E	F	G	
12.5±0.15	6.8±0.1	5.5±0.1	1.0±0.15	4.6±0.15	1.2±0.15	12.0±0.1	2.27

Characteristic

Grade	L (μH)	L _{2.0A} (μH)
		f=100kHz U=1.0V N=20Ts, Φ0.35 mm
DN40B	21.0±20%	≥90% X L _{0A}



CORE SETS

CORE DIMENSIONS (mm)

Dimensions (mm)									Weight (g)
ΦA	B	ΦC	D	E	F	G	I	J	
4.5±0.15	4.3±0.15	1.5±0.15	1.05±0.1	2.55±0.1	0.7±0.1	4.0±0.25	1.7±0.2	4.3±0.1	0.22

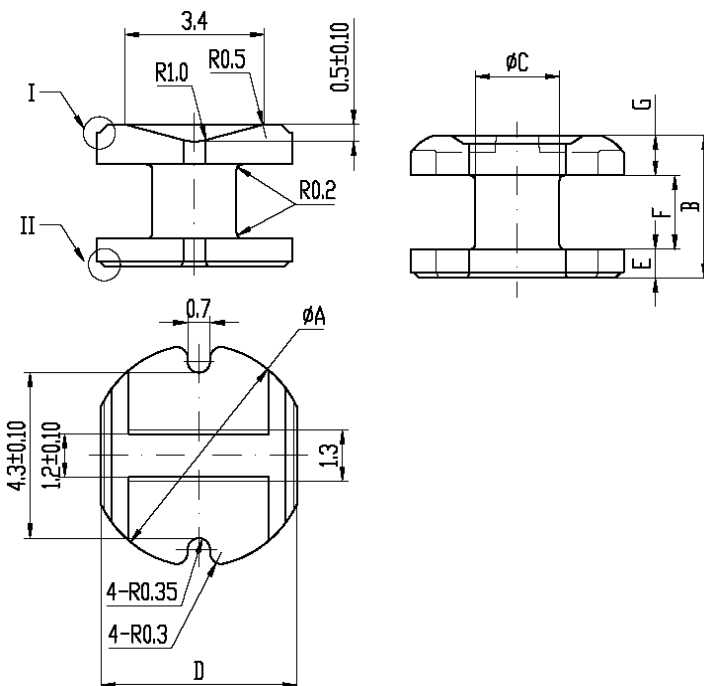
Characteristic

Grade	$L (\mu H)$	$L_{0.5A} (\mu H)$
		$f=100kHz$ $U=1.0V$ $N=20Ts, \Phi 0.1 mm$
DN35H	$6.9 \pm 20\%$	$\geq 90\% \times L_{0A}$



I cores

IGa5. 8X2. 2X4. 5



CORE SETS

CORE DIMENSIONS (mm)

Dimensions (mm)							Weight (g)
ΦA	B	ΦC	D	E	F	G	
5.8 ± 0.15	4.5 ± 0.15	2.2 ± 0.2	5.2 ± 0.15	0.8 ± 0.15	2.4 ± 0.15	1.3 ± 0.15	0.34

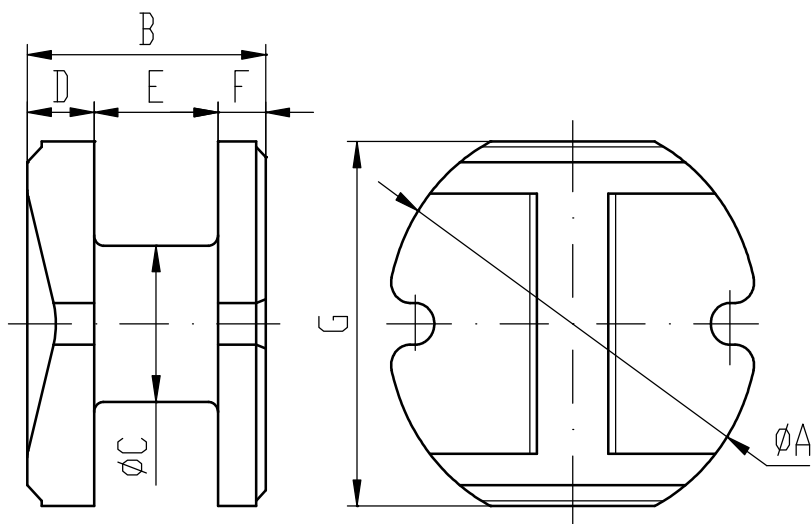
Characteristic

Grade	$L (\mu H)$	$L_{0.5A} (\mu H)$
		$f=100kHz$ $U=1.0V$ $N=20Ts, \Phi 0.1 \text{ mm}$
DN40B	$9.2 \pm 20\%$	$\geq 90\% \times L_{0A}$



I cores

IGa7. 8X3X5



CORE SETS

CORE DIMENSIONS (mm)

Dimensions (mm)							Weight (g)
ΦA	B	ΦC	D	E	F	G	
7.8±0.2	5.0±0.15	3.0±0.15	1.4±0.15	2.6±0.15	1.0±0.15	7.0±0.2	0.69

Characteristic

Grade	L (μH)	L _{2.0A} (μH)
	f=100kHz U=1.0V N=20Ts, Φ0.2 mm	f=100kHz U=1.0V N=20Ts, Φ0.2 mm
DN65H	14.3±20%	≥90% X L _{0A}