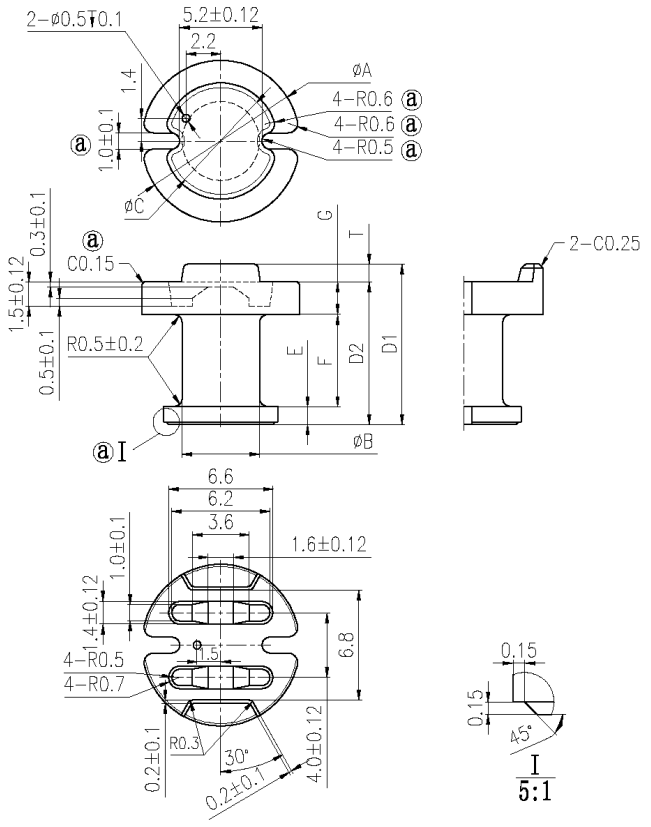
I cores

INa10X4.9X9.9



CORE SETS

CORE DIMENSIONS(m

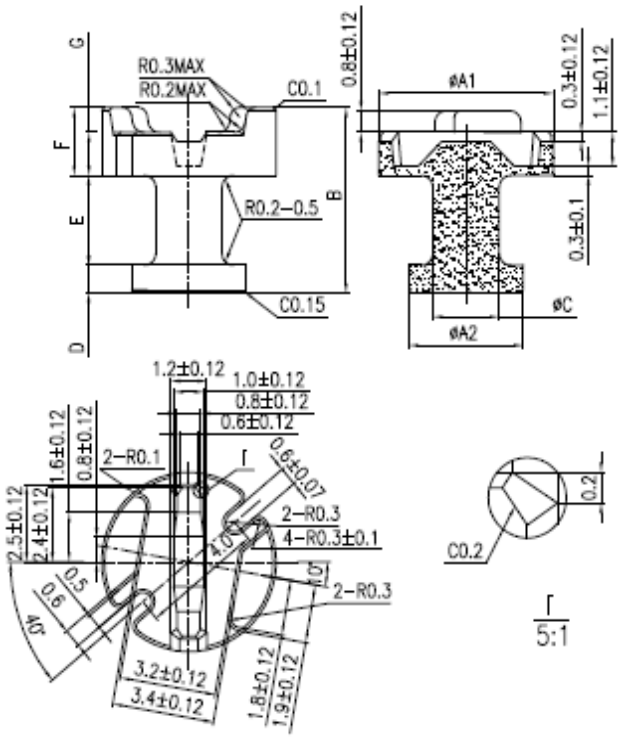
Dimensions (mm)									Weight (g)
ΦA	ΦB	ΦC	D1	D2	E	F	G	T	
10.0±0.2	4.9±0.15	7.2±0.2	9.9±0.2	8.8±0.2	1.1±0.1	5.7±0.15	2.0±0.12	1.1±0.1	1.55

Characteristice

Grade	L(μH)	$L_{5.0A}$(μH)
	f=100kHz U=1.0V N=20Ts, Φ0.5 mm	f=100kHz U=1.0V N=20Ts, Φ0.5 mm
DN50B	15.5±20%	≥90% X L_{0A}

I cores

INa5.8X2.1X6.0



CORE SETS

CORE DIMENSIONS(mm)

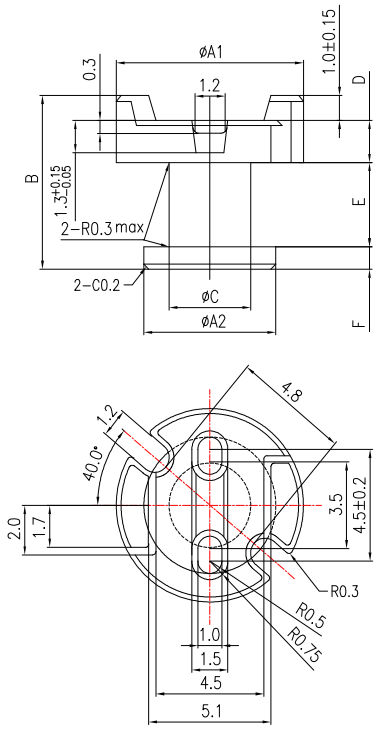
Dimensions (mm)							Weight (g)
ΦA1	ΦA2	B	ΦC	D	E	F	
5.8±0.1	3.8±0.1	6.0±0.2	2.1±0.1	0.8±0.1	3.0±0.15	2.2±0.1	0.4

Characteristice

Grade	L(μH)	$L_{1.0A}$(μH)
	f=100kHz U=1.0V N=20Ts, Φ0.35 mm	f=100kHz U=1.0V N=20Ts, Φ0.35 mm
DN40L	9.4±20%	≥93% X L_{0A}

I cores

INa7.8X3.4X7



CORE SETS

CORE DIMENSIONS(mm)

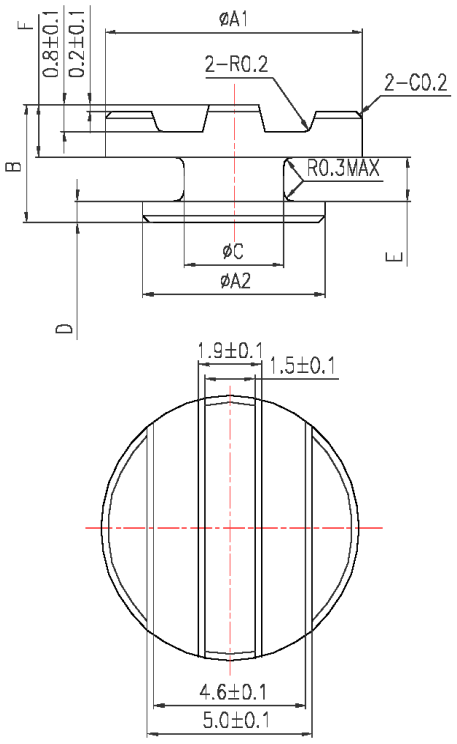
Dimensions (mm)							Weight (g)
ΦA1	ΦA2	B	ΦC	D	E	F	
7.8±0.2	5.5±0.2	7.0±0.2	$3.4^{+0.3}_{-0.05}$	1.7±0.2	3.4±0.15	0.9±0.16	0.72

Characteristice

Grade	L(μH)	$L_{2.0A}$(μH)
	f=100kHz U=1.0V N=20Ts, Φ0.35 mm	f=100kHz U=1.0V N=20Ts, Φ0.35 mm
DN30L	13.5±20%	≥90% X L_{0A}

I cores

INa7.8X3X3.5



CORE SETS

CORE DIMENSIONS(mm)

Dimensions (mm)							Weight (g)
ΦA1	ΦA2	B	ΦC	D	E	F	
7.8±0.2	5.5±0.2	3.5±0.2	3.0±0.1	0.65±0.15	1.3±0.15	1.55±0.15	0.4

Characteristice

Grade	L(μH)	$L_{2.5A}$(μH)
	f=100kHz U=1.0V N=20Ts, Φ0.35 mm	f=100kHz U=1.0V N=20Ts, Φ0.35 mm
DN30L	14.6±20%	≥90% X L_{0A}