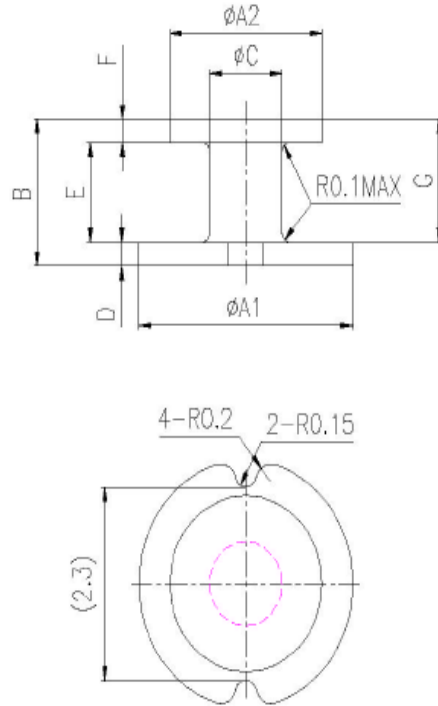




I cores

IAa2. 95X1X1. 75



CORE SETS

CORE DIMENSIONS (mm)

Dimensions (mm)								Weight (g)
$\Phi A1$	$\Phi A2$	B	ΦC	D	E	F	G	
2.95 ± 0.1	2.1 ± 0.1	1.75 ± 0.1	1.0 ± 0.07	0.28 ± 0.07	1.19 ± 0.07	0.28 ± 0.07	1.47 ± 0.07	0.02

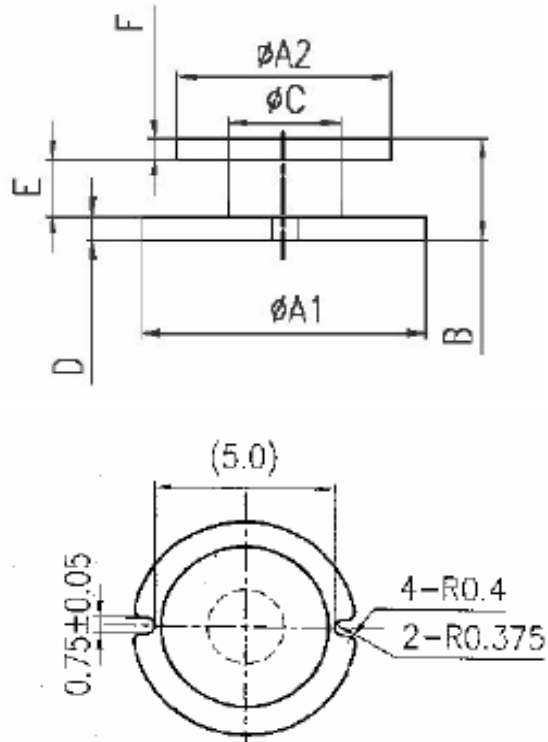
Characteristic

Grade	$L (\mu H)$	$L_{1.0A} (\mu H)$
		$f=100kHz$ $U=1.0V$ $N=20T_s, \Phi 0.1 \text{ mm}$
DN40L	$4.3 \pm 20\%$	$\geq 90\% \times L_{0A}$



I cores

IAa6. 2X3. 3X2. 3



CORE SETS

CORE DIMENSIONS (mm)

Dimensions (mm)							Weight (g)
$\Phi A1$	$\Phi A2$	B	ΦC	D	E	F	
6.2 ± 0.1	4.9 ± 0.1	2.3 ± 0.1	3.3 ± 0.1	0.45 ± 0.1	1.4 ± 0.1	0.45 ± 0.1	0.18

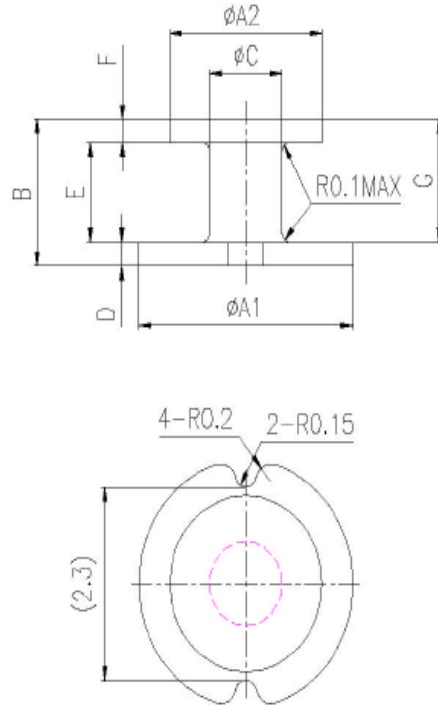
Characteristic

Grade	$L (\mu H)$	$L_{1.0A} (\mu H)$
		$f=100kHz$ $U=1.0V$ $N=20Ts, \Phi 0.2 \text{ mm}$
DN40L	$10.2 \pm 20\%$	$\geq 90\% \times L_{0A}$



I cores

IAa2. 95X1. 2X1. 2



CORE SETS

CORE DIMENSIONS (mm)

Dimensions (mm)								Weight (g)
$\Phi A1$	$\Phi A2$	B	ΦC	D	E	F	G	
2.95 ± 0.1	2.1 ± 0.1	1.2 ± 0.07	1.2 ± 0.07	0.25 ± 0.07	0.7 ± 0.07	0.25 ± 0.07	0.95 ± 0.07	0.02

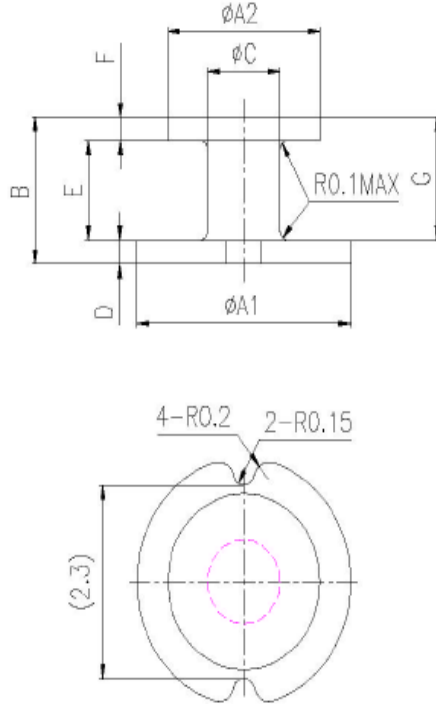
Characteristic

Grade	$L (\mu H)$	$L_{1.0A} (\mu H)$
		$f=100kHz$ $U=1.0V$ $N=20T_s, \Phi 0.1 \text{ mm}$
DN40L	$5.2 \pm 20\%$	$\geq 90\% \times L_{0A}$



I cores

IAa2. 95X1. 4X1. 75



CORE SETS

CORE DIMENSIONS (mm)

Dimensions (mm)								Weight (g)
$\Phi A1$	$\Phi A2$	B	ΦC	D	E	F	G	
2.95 ± 0.1	2.1 ± 0.1	1.75 ± 0.1	1.4 ± 0.1	0.28 ± 0.07	1.19 ± 0.07	0.28 ± 0.07	1.47 ± 0.07	0.025

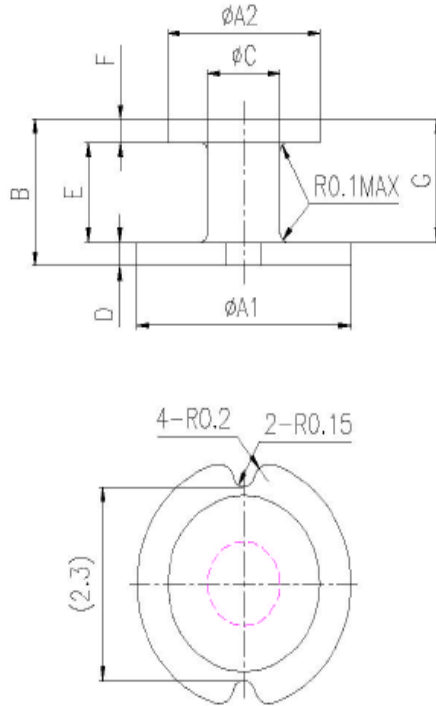
Characteristic

Grade	$L (\mu H)$	$L_{1.0A} (\mu H)$
		$f=100kHz$ $U=1.0V$ $N=20T_s, \Phi 0.1 \text{ mm}$
DN40L	$4.2 \pm 20\%$	$\geq 90\% \times L_{0A}$



I cores

IAa2. 95X1X1. 2



CORE SETS

CORE DIMENSIONS (mm)

Dimensions (mm)								Weight (g)
$\Phi A1$	$\Phi A2$	B	ΦC	D	E	F	G	
2.95 ± 0.1	2.1 ± 0.1	1.2 ± 0.07	1.0 ± 0.07	0.25 ± 0.07	0.7 ± 0.07	0.25 ± 0.07	0.95 ± 0.07	0.016

Characteristic

Grade	$L (\mu H)$	$L_{1.0A} (\mu H)$
		$f=100kHz$ $U=1.0V$ $N=20T_s, \Phi 0.1 \text{ mm}$
DN40L	$4.95 \pm 20\%$	$\geq 90\% \times L_{0A}$