BOBBIN CORES

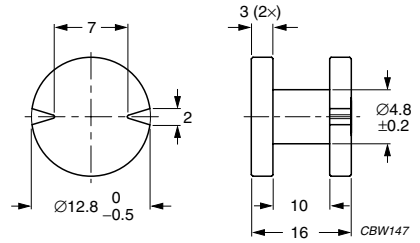
Type BC13/4.8/16

A_L measured with fully wound bobbin.

GRADE	A_L (nH)	TYPE NUMBER
3C90	50	BC13/4.8/16-3C90 sup

Winding data for BC13/4.8/16

WINDING AREA (mm^2)	AVERAGE LENGTH OF TURN (mm)
38.8	27.3



Dimensions in mm.

Fig.1 BC13/4.8/16.

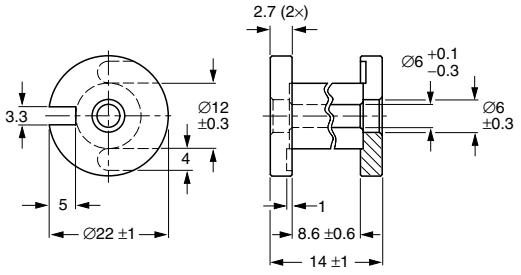
Type BC22/12/14

A_L measured with fully wound bobbin.

GRADE	A_L (nH)	TYPE NUMBER
3C90	86	BC22/12/14-3C90 sup

Winding data for BC22/12/14

WINDING AREA (mm^2)	AVERAGE LENGTH OF TURN (mm)
43.0	53.4



Dimensions in mm.

Fig.2 BC22/12/14.

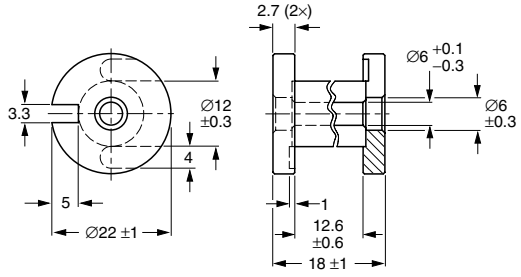
Type BC22/12/18

A_L measured with fully wound bobbin.

GRADE	A_L (nH)	TYPE NUMBER
3C90	85	BC22/12/18-3C90 sup

Winding data for BC22/12/18

WINDING AREA (mm^2)	AVERAGE LENGTH OF TURN (mm)
63.0	53.4



Dimensions in mm.

Fig.3 BC22/12/18.

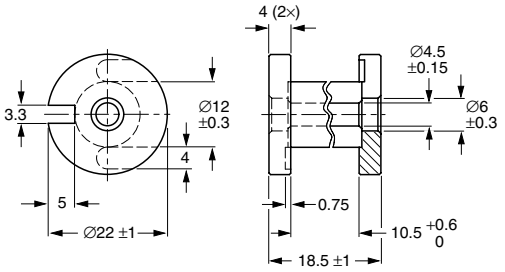
Type BC22/12/19

A_L measured with fully wound bobbin.

GRADE	A_L(nH)	TYPE NUMBER
3C90	94	BC22/12/19-3C90 sup

Winding data for BC22/12/19

WINDING AREA (mm^2)	AVERAGE LENGTH OF TURN (mm)
52.5	53.4



Dimensions in mm.

Fig.4 BC22/12/19.

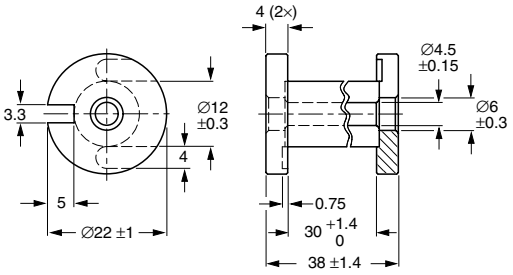
Type BC22/12/38

A_L measured with fully wound bobbin.

GRADE	A_L(nH)	TYPE NUMBER
3C90	74	BC22/12/38-3C90 sup

Winding data for BC22/12/38

WINDING AREA (mm^2)	AVERAGE LENGTH OF TURN (mm)
150	53.4



Dimensions in mm.

Fig.5 BC22/12/38.

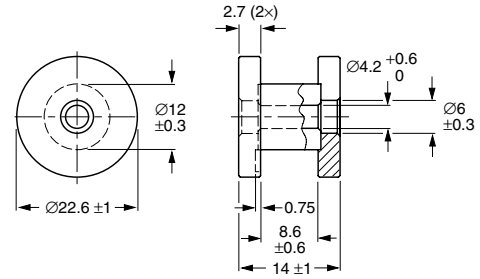
Type BC23/12/14

A_L measured with fully wound bobbin.

GRADE	A_L(nH)	TYPE NUMBER
3C90	92	BC23/12/14-3C90 sup

Winding data for BC23/12/14

WINDING AREA (mm^2)	AVERAGE LENGTH OF TURN (mm)
45.6	54.3



Dimensions in mm.

Fig.6 BC23/12/14.