

硅胶帽套



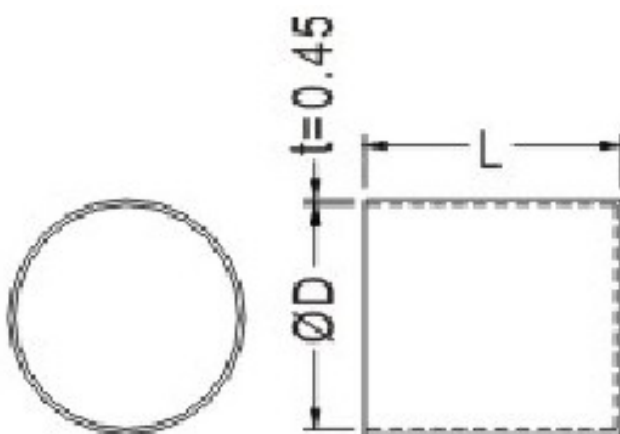
硅胶帽套

PART NO: RUCT-1

- ◆ MATERIAL: SILICON (UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UINIT: mm

用途: 用于大电解电容之外壳绝缘, 绝缘性特佳。

RUCT-1 结构图



PART NO	D	L	PACKAGE
RUCT-1	7.8	26.0	500



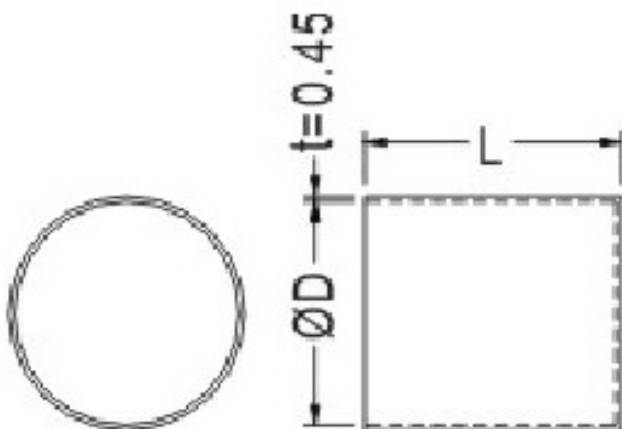
硅胶帽套

PART NO: RUCT-2

- ◆ MATERIAL: SILICON (UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UNIT: mm

用途: 用于大电解电容之外壳绝缘, 绝缘性特佳。

RUCT-2 结构图



PART NO	D	L	PACKAGE
RUCT-2	16.7	15.0	500



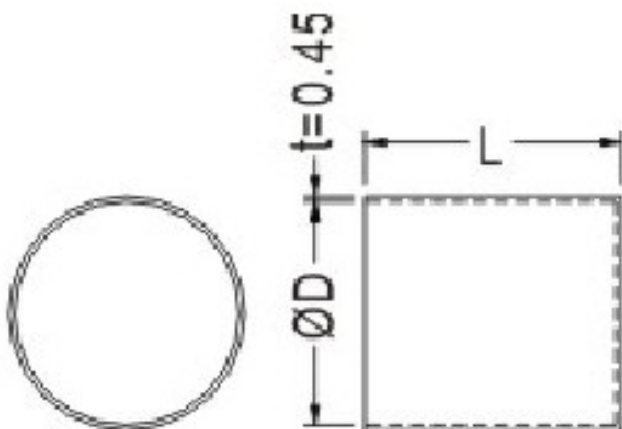
硅胶帽套

PART NO: RUCT-3

- ◆ MATERIAL: SILICON (UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UNIT: mm

用途: 用于大电解电容之外壳绝缘, 绝缘性特佳。

RUCT-3 结构图



PART NO	D	L	PACKAGE
RUCT-3	18.5	25.0	500



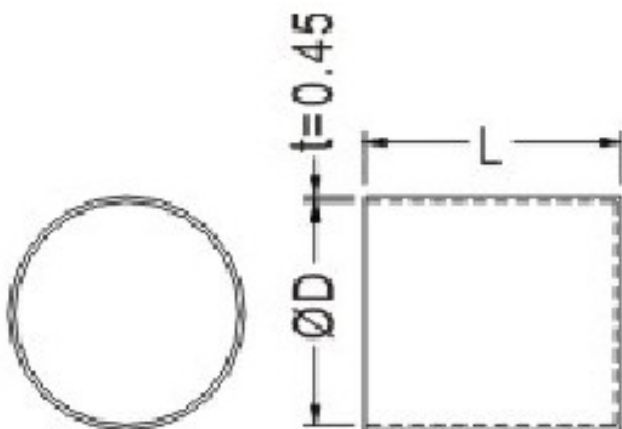
硅胶帽套

PART NO: RUCT-4

- ◆ MATERIAL: SILICON (UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UNIT: mm

用途: 用于大电解电容之外壳绝缘, 绝缘性特佳。

RUCT-4 结构图



PART NO	D	L	PACKAGE
RUCT-4	18.7	25.0	500



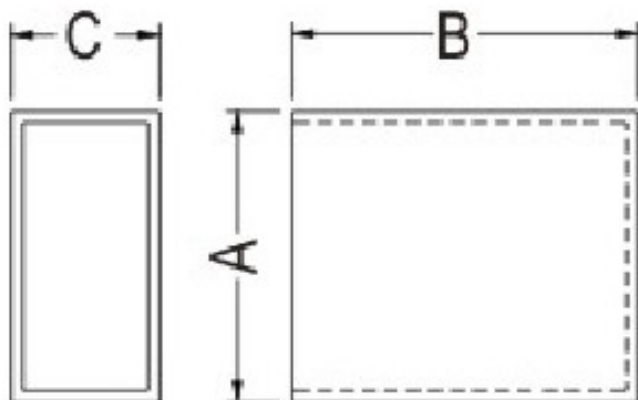
硅胶帽套

PART NO: RUCT-5

- ◆ MATERIAL: SILICON (UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UINIT: mm

用途: 固定于功率晶体与散热片之间, 绝缘性特佳。

RUCT-5 结构图



PART NO	A	B	C	THICKNESS	PACKAGE
RUCT-5	11.4	16.0	5.8	0.45	500



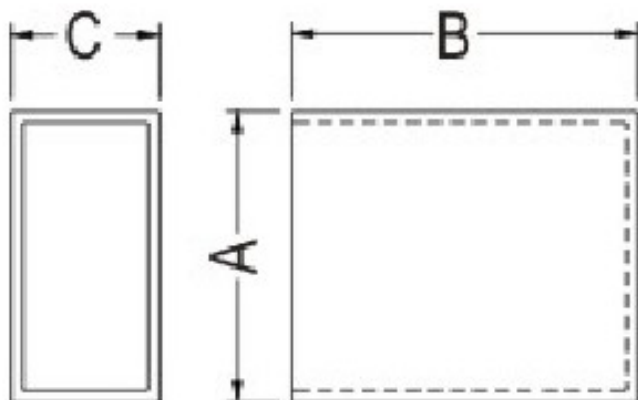
硅胶帽套

PART NO: RUCT-6

- ◆ MATERIAL: SILICON (UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UINIT: mm

用途: 固定于功率晶体与散热片之间, 绝缘性特佳。

RUCT-6 结构图



PART NO	A	B	C	THICKNESS	PACKAGE
RUCT-6	18.0	28.5	6.4	0.75	500



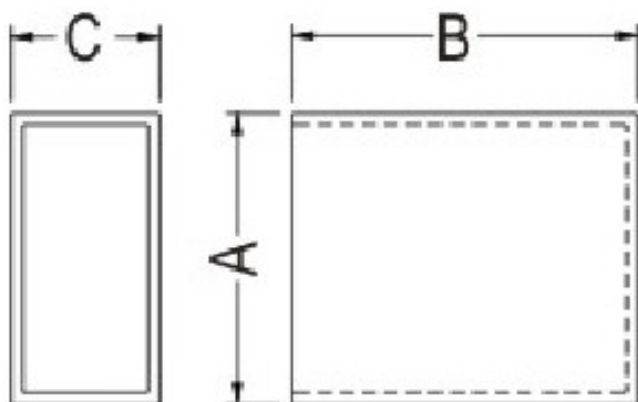
硅胶帽套

PART NO: RUCT-7

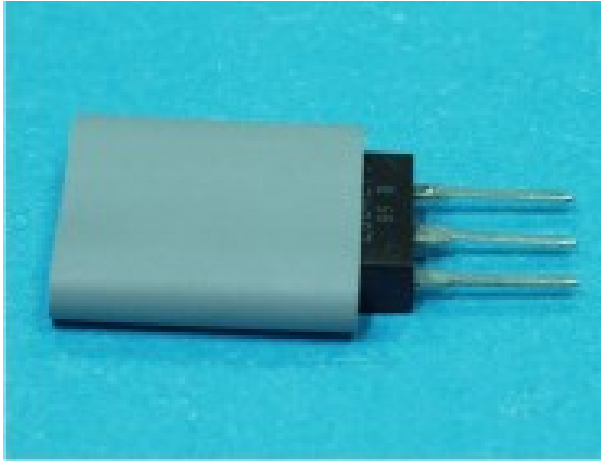
- ◆ MATERIAL: SILICON (UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UINIT: mm

用途: 固定于功率晶体与散热片之间, 绝缘性特佳。

RUCT-7 结构图



PART NO	A	B	C	THICKNESS	PACKAGE
RUCT-7	20.0	35.0	6.4	0.75	500



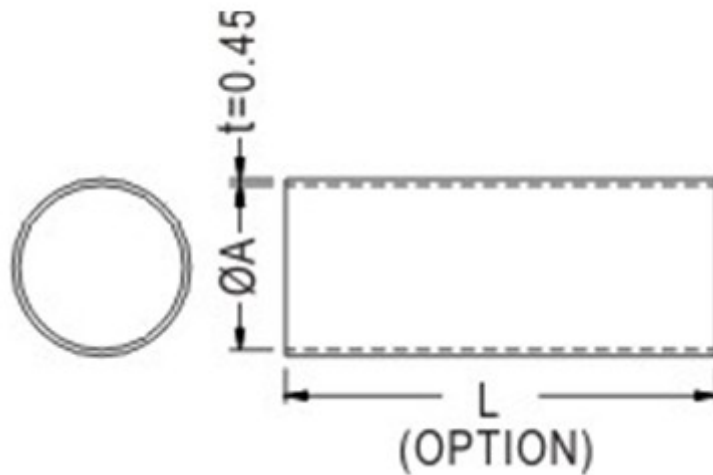
硅胶帽套

PART NO: RUCT-8

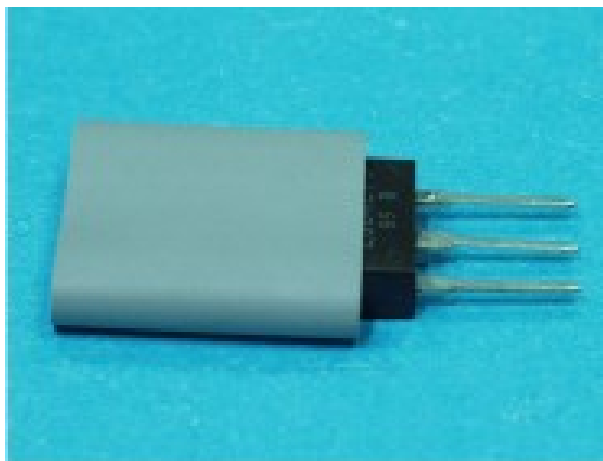
- ◆ MATERIAL: SILICON(UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UNIT: mm

用途: 固定于功率晶体与散热片之间, 绝缘性特佳。

RUCT-8 结构图



PART NO	A
RUCT-8	6.0



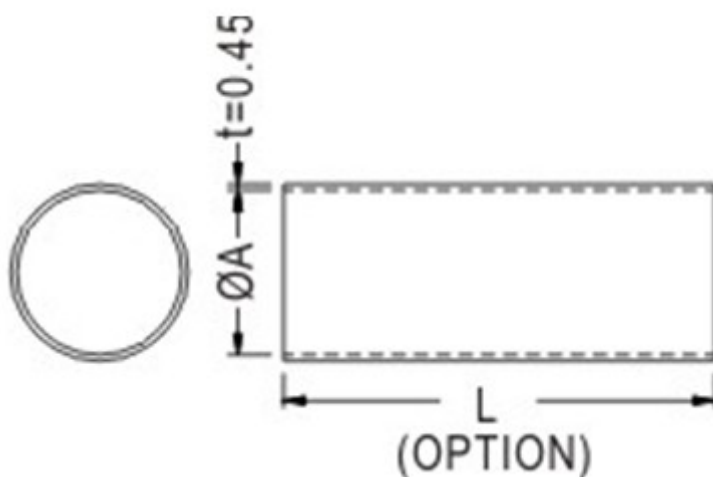
硅胶帽套

PART NO: RUCT-9

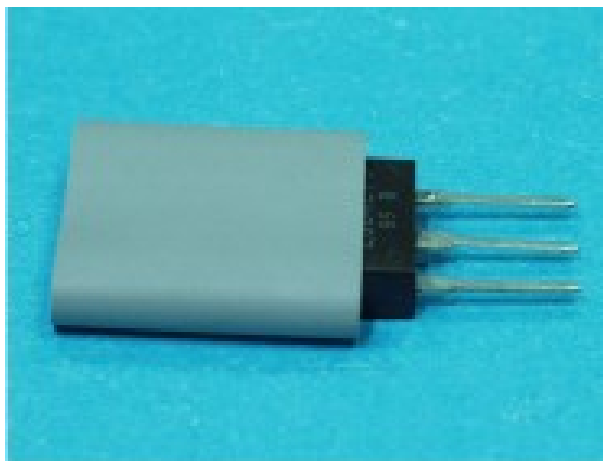
- ◆ MATERIAL: SILICON(UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UNIT: mm

用途: 固定于功率晶体与散热片之间, 绝缘性特佳。

RUCT-9 结构图



PART NO	A
RUCT-9	8.0



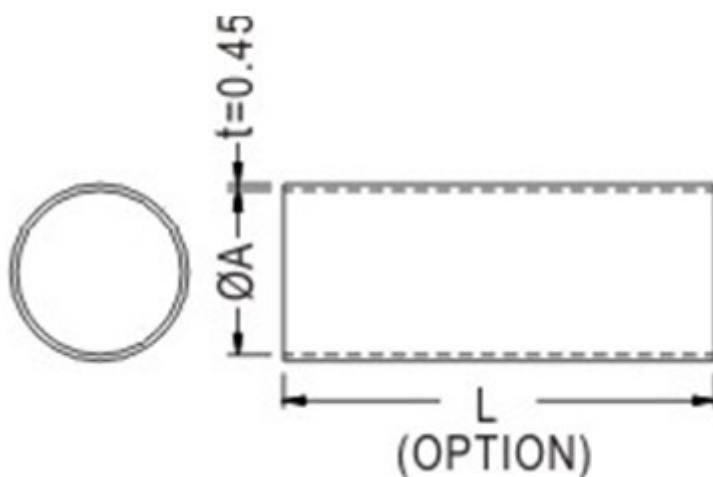
硅胶帽套

PART NO: RUCT-10

- ◆ MATERIAL: SILICON(UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UNIT: mm

用途: 固定于功率晶体与散热片之间, 绝缘性特佳。

RUCT-10 结构图

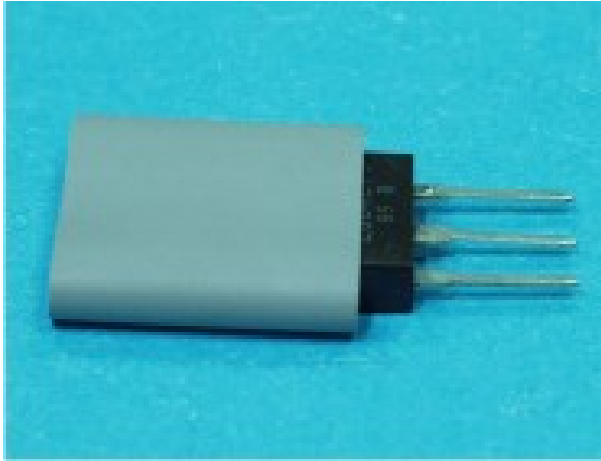


PART NO

A

RUCT-10

10.0



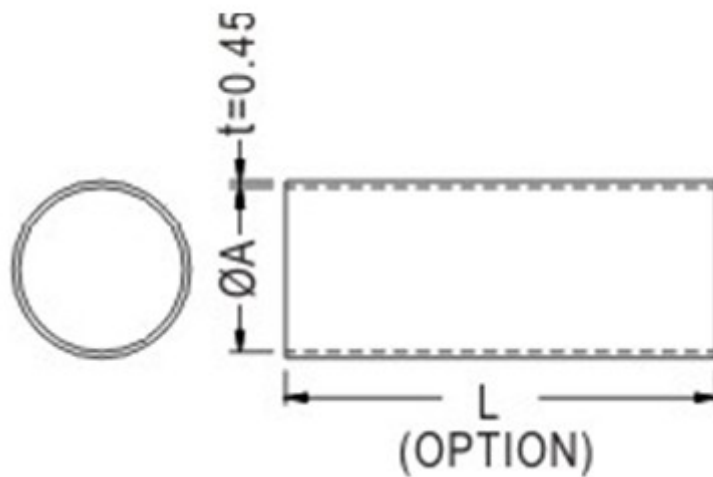
硅胶帽套

PART NO: RUCT-11

- ◆ MATERIAL: SILICON(UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UNIT: mm

用途: 固定于功率晶体与散热片之间, 绝缘性特佳。

RUCT-11 结构图

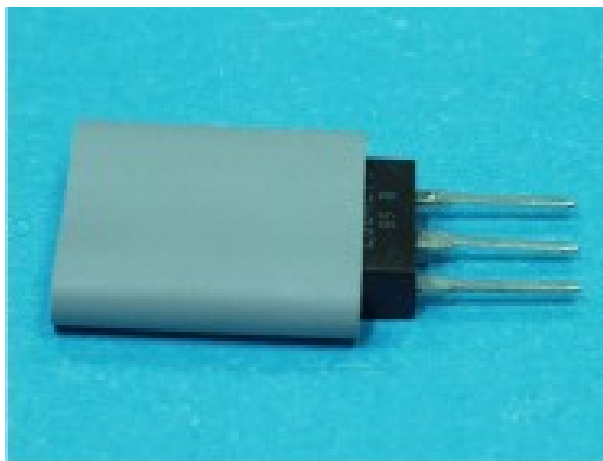


PART NO

A

RUCT-11

12.0



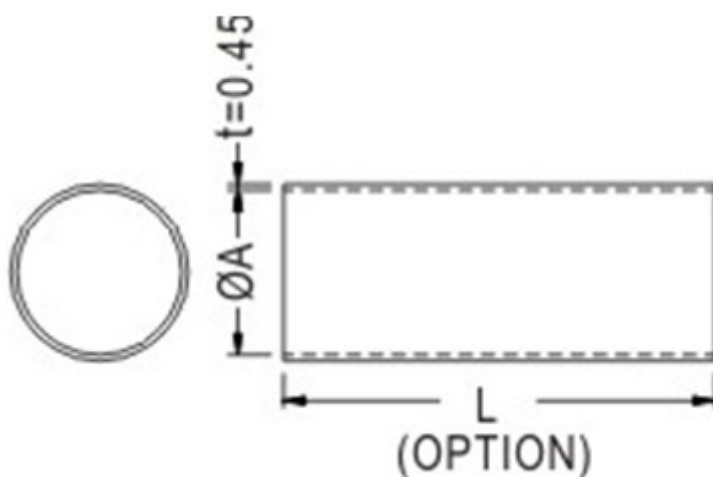
硅胶帽套

PART NO: RUCT-12

- ◆ MATERIAL: SILICON(UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UINIT: mm

用途: 固定于功率晶体与散热片之间, 绝缘性特佳。

RUCT-12 结构图

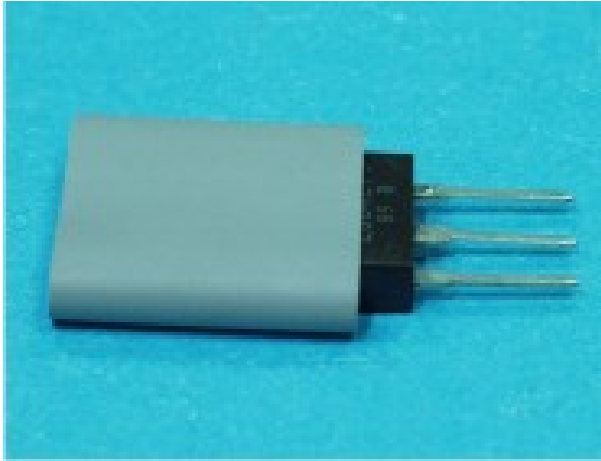


PART NO

A

RUCT-12

14.0



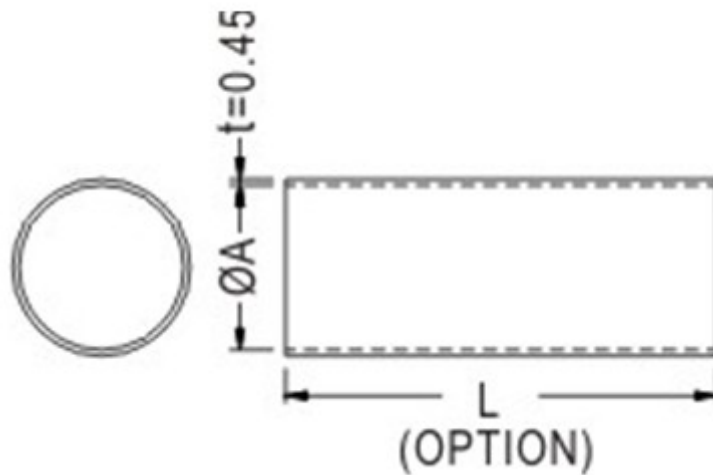
硅胶帽套

PART NO: RUCT-13

- ◆ MATERIAL: SILICON(UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UINIT: mm

用途: 固定于功率晶体与散热片之间, 绝缘性特佳。

RUCT-13 结构图

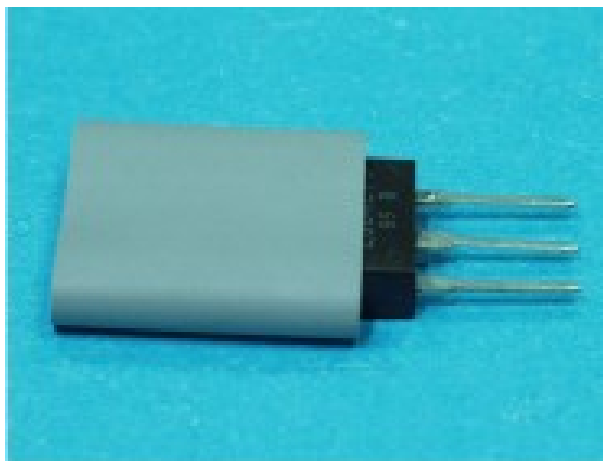


PART NO

A

RUCT-13

16.0



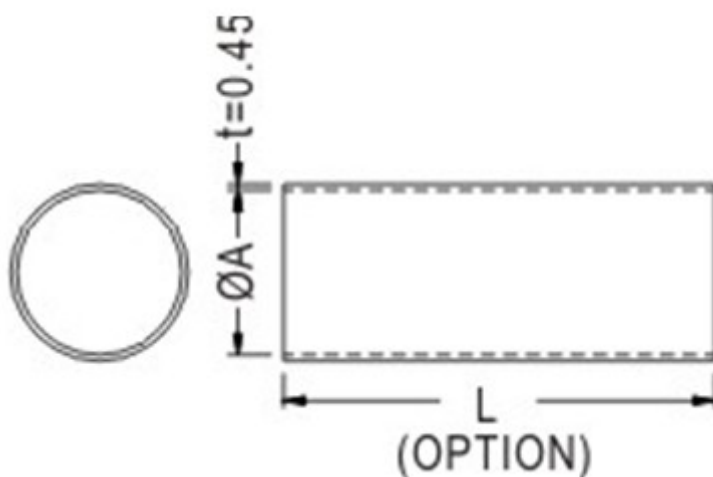
硅胶帽套

PART NO: RUCT-14

- ◆ MATERIAL: SILICON(UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UINIT: mm

用途: 固定于功率晶体与散热片之间, 绝缘性特佳。

RUCT-14 结构图

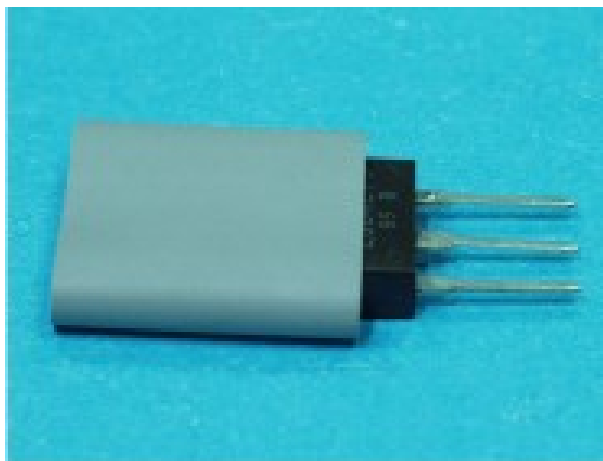


PART NO

A

RUCT-14

18.0



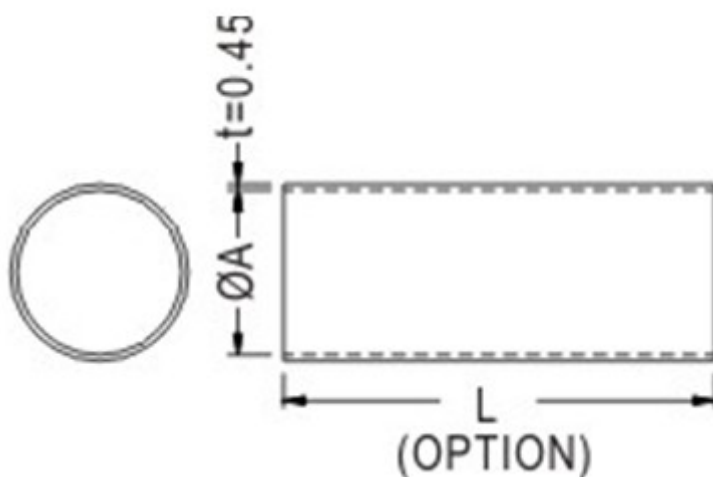
硅胶帽套

PART NO: RUCT-15

- ◆ MATERIAL: SILICON(UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UINIT: mm

用途: 固定于功率晶体与散热片之间, 绝缘性特佳。

RUCT-15 结构图

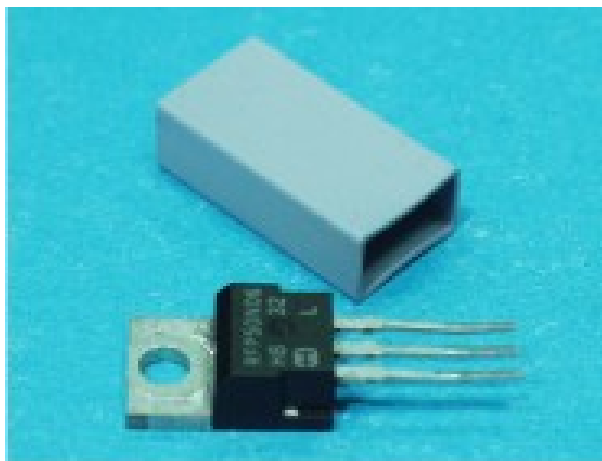


PART NO

A

RUCT-15

20.0



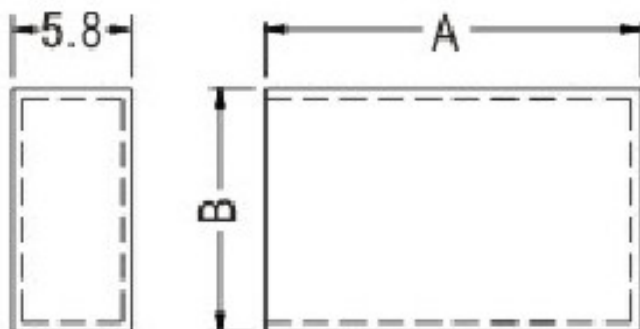
硅胶帽套

PART NO: RUCT-16

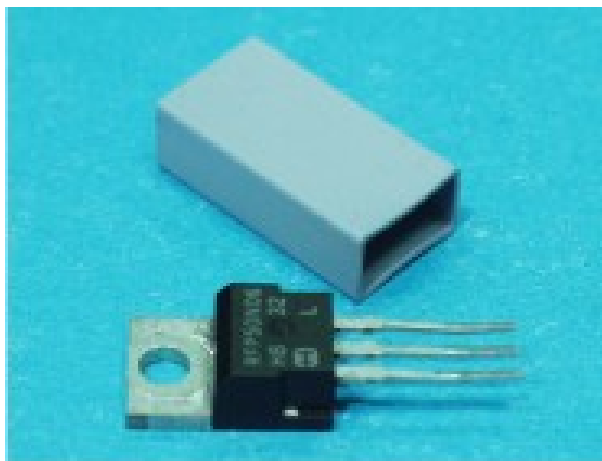
- ◆ MATERIAL: SILICON (UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UINIT: mm

用途：锁于功率晶体与散热片之间，绝缘性特佳。

RUCT-16 结构图



PART NO	A	B	THICKNESS	PACKAGE
RUCT-16	28.5	17.5	0.45	1000



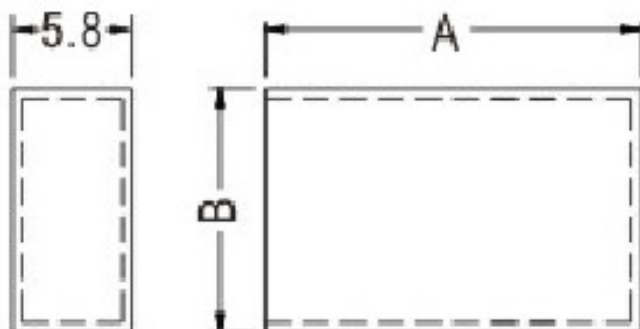
硅胶帽套

PART NO: RUCT-17

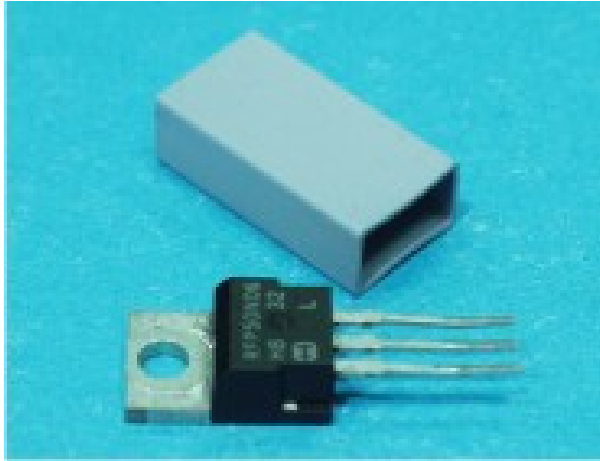
- ◆ MATERIAL: SILICON (UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UINIT: mm

用途：锁于功率晶体与散热片之间，绝缘性特佳。

RUCT-17 结构图



PART NO	A	B	THICKNESS	PACKAGE
RUCT-17	25.0	17.5	0.45	1000



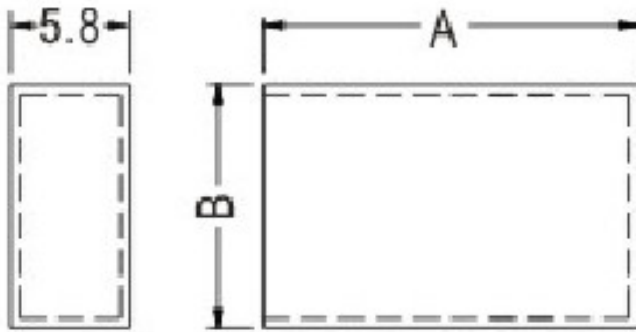
硅胶帽套

PART NO: RUCT-18

- ◆ MATERIAL: SILICON (UL)
- ◆ FLAME CLASS: 94V-0/94HB
- ◆ COLOR: GRAY
- ◆ UINIT: mm

用途：锁于功率晶体与散热片之间，绝缘性特佳。

RUCT-18 结构图



PART NO	A	B	THICKNESS	PACKAGE
RUCT-18	21.7	11.5	0.45	1000