

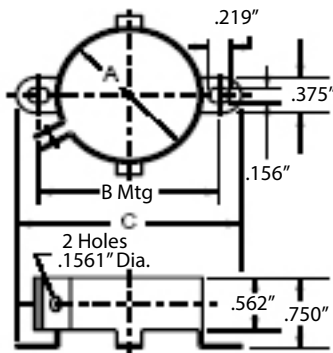
Type VR Vertical Mounting Clamp



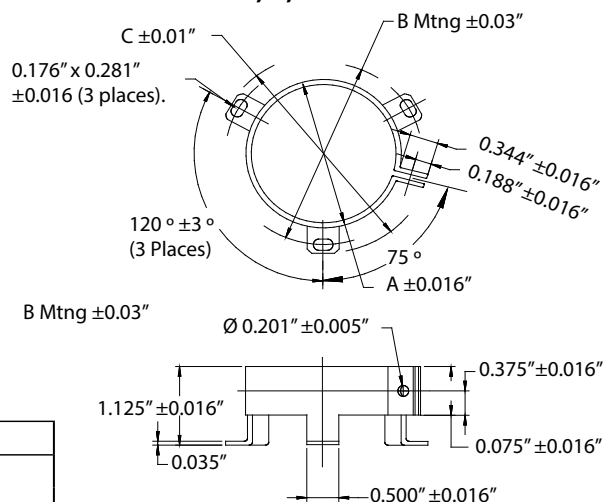
Diameter of Part to be Mounted	Catalog Part Number			Dimensions		
	Without Screw & Nut	Unassembled Screw & Nut Included	Assembled with Screw & Nut	A	B	C
1" to 1-1/16	VR1B	VR1	VR1A	1"	1-7/16"	1-7/8"
1-3/8" to 1-7/16	VR3B	VR3	VR3A	1-3/8"	1-25/32"	2-7/32"
1-1/2" to 1-9/16	VR4B	VR4	VR4A	1-1/2"	1-15/16"	2-11/32"
1-3/4" to 1-13/16	VR6B	VR6	VR6A	1-3/4"	2-1/4"	2-9/16"
2" to 2-1/16	VR8B	VR8	VR8A	2"	2-1/2"	2-13/16"
2-1/2" to 2-9/16	VR10B	VR10	VR10A	2-1/2"	3"	3-5/16"
3" to 3-1/8	VR12B	VR12	VR12A	3"	3-7/16"	3-13/16"
Screw	VRSCREW	—	—	9/16" long 6-32 thread NC-2A		
Nut	VRNUT	—	—	Standard hex nut to fit screws		

CDE VR mounting clamps may be used to mount any cylindrical capacitor with a 1" to 3" diameter that is to be mounted in a vertical position. Material is 1010 CRS, commercial grade #4 temper ASI scale. Parts are finished with .0001 (nominal) zinc chromate plating. Use for mounting CG types, PSU, SF and MPF types. Material thickness is .035"

VR1, 3 & 4



VR6, 8, 10 & 12



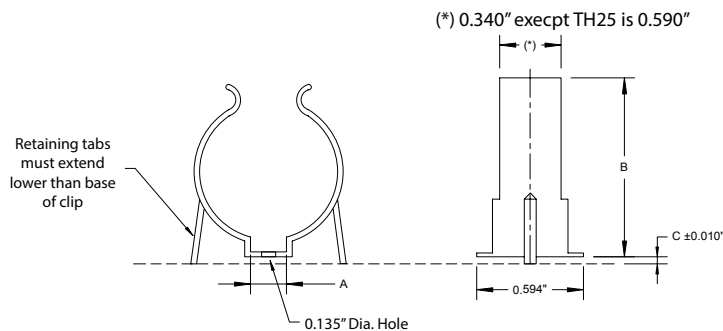
Type TH Horizontal Mounting Clip



Catalog Part Number	Dimensions in Inches			
	Nominal Dia. of Part to be Mounted	A	B	C
TH17	0.625	0.312	0.720	0.015
TH25	1.375	0.312	1.500	0.030

Material Thickness
TH17 is 0.016", TH25 is 0.025".

Material: 1050 high carbon steel with phosphate and oil finish. TH25 is 1060.



These clips, though designed for capacitors, have varied applications to retain many cylindrical components. They are used extensively in the electrical and electronic industries to hold spindles, condensers, capacitors, tubes, rods and conduit. Clips have phosphate and oil finish. Material thickness TH13 thru TH17 is .016". TH21 thru TH25 is .020"

ACR15KT Motor Start Resistor Kit



15K Ohm 2 watt bleeder resistors for AC motor start applications. Saves relay switch contacts and capacitor, particularly in capacitor start applications. 1/4" quick connect terminals eliminate need for soldering.

ACR15K:

Pack of 10, 15K Ohm 2 watt bleeder resistor without quick connect terminals.

ACR220KT Motor Run Resistor Kit



220K Ohm 1 watt bleeder resistors for AC motor run applications. Saves relay switch contacts and capacitor, particularly in capacitor run applications. 1/4" quick connect terminals eliminate need for soldering.

ACR220K:

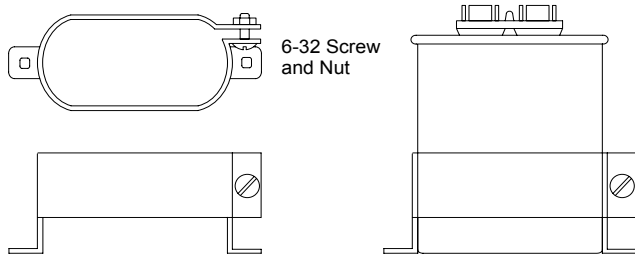
Pack of 10, 220K Ohm 1 watt bleeder resistor without quick connect terminals.

Capacitor Hardware

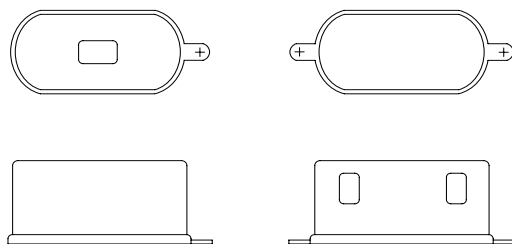
Oval Capacitor Hardware

Mounting Brackets #32107

Case Code	Bracket
A	32107-1
C	32107-2
D	32107-3



Insulating Terminal Boots UL Approved Material



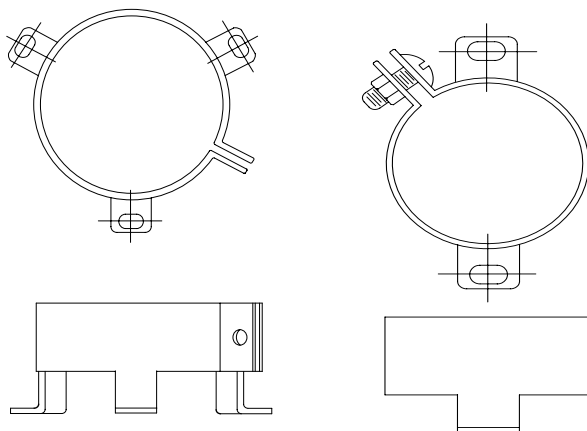
Round Capacitor Hardware

3 Footed Round Mounting Bracket

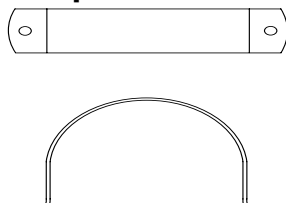
Case Code	Bracket
P	VR6B
S	VR8B
T	VR10B

2 Footed Round Mounting Bracket

Case Code	Bracket
S	32107-7

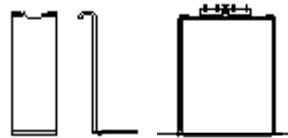


Wrap Around Bracket

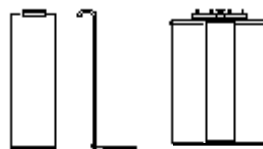


Case Code	Bracket
P	RB175
S	RB200
T	RB250

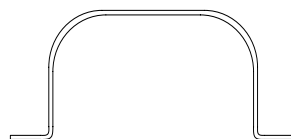
End Mount Footed Bracket (2 required) #30434



Side Mount Footed Bracket (2 required) #31762



Wrap Around Bracket

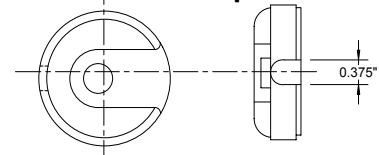


Motor Start Mounting Hardware

Bracket



End Cap



H (Inches)	End Mount	Side Mount
2.13	30434-33	31762-45
2.38	30434-37	31762-46
2.63	30434-41	31762-47
2.88	30434-45	31762-48
3.13	30434-49*	31762-49
3.50	30434-55	31762-50
3.75	30434-59	31762-83
3.88	30434-61*	31762-51*
4.25	30434-67*	31762-52
4.75	30434-75	31762-54
5.13	30434-81	31762-132
5.25	30434-83	31762-55
5.75	30434-91	31762-56
6.25	30434-99	31762-59
6.75	30434-107*	31762-60
7.25	30434-115	31762-62
8.00	30434-127*	31762-63
9.00	30434-143	31762-78

*Obsolete once stock is depleted
Part numbers in red are no longer available

Case Code	Bracket
A	30393-5
C	30393-9
D	OB3

Case Code	Case Dimensions (Inches)		Down Wire Cap	Up Wire Cap	Optional Mounting Bracket
	D	L			
1	1.438	2.750	PL3	PLA3	HB2
2	1.438	3.375	PL3	PLA3	HB4
3	1.438	4.375	PL3	PLA3	HB8
4	1.813	3.375	PL6	PLA6	HB4
5	1.813	4.375	PL6	PLA6	HB8
6	2.063	3.375	PL8	PLA8	HB4
7	2.063	4.375	PL8	PLA8	HB8
8	2.563	4.375	PL10	PLA10	HB8

Order both endcap and bracket for mounting

Capacitor Hardware

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Mouser Electronics

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