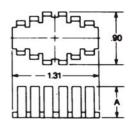


HEAT SINKS FOR METAL AND PLASTIC CASE, CASE-MOUNTED SEMICONDUCTORS





Semiconductor		Part N	lumber	"A"
Case Type	*Ø °C/W	Commercial Black	Military Black	Dim.
TO126/127/220 TO126/127/220	17.0 14.7	LAE66A3CB LAE66A4CB		0.75 1.00





LA-B Series

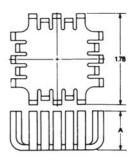
Semiconductor		Part Number		"A"	
Case Type	*Ø °C/W	Commercial Black	Military Black	Dim.	
TO-3	14.1	LAIC3B2CB	LAIC3B2B	0.50	
TO-3	12.0	LAIC3B3CB	LAIC3B3B	0.75	
TO-3	14.1	LATO3B2CB	LATO3B2B	0.50	
TO-3	12.0	LATO3B3CB	LATO3B3B	0.75	





UP and UP1 Series

Semiconductor		Part Number		"A"
Case Type	*Ø °C/W	Commercial Black	Military Black	Dim.
TO-3	7.1	UP-TO3-CB	UP-TO3-B	1.00
TO-3	10.4	UP1-348-CB		0.50





BOARD-MOUNTED HEAT SINKS

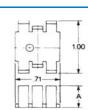


Semiconductor		Part Number	"A"	φ
Case Type	*Ø °C/W	Commercial Black	Dim.	bood
TO-126/127/220	27.3	PC1-1CB	.38	

Fig. 1

PA Series

Semiconductor		Part N	Number	"A"
Case Type	*Ø °C/W	Unplated	Commercial Black	Dim.
TO-126/127/220	28.8	PA1-1U	PA1-1CB	.50



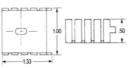
75

	PSC2 Series				
I	Semiconductor		Part Number		@ 100
	Case Type	*Ø °C/W	Unplated	Commercial Black	
	TO-220 (Anti-Rotation Tabs)	36.7	PSC2T2U	PSC2T2CB	

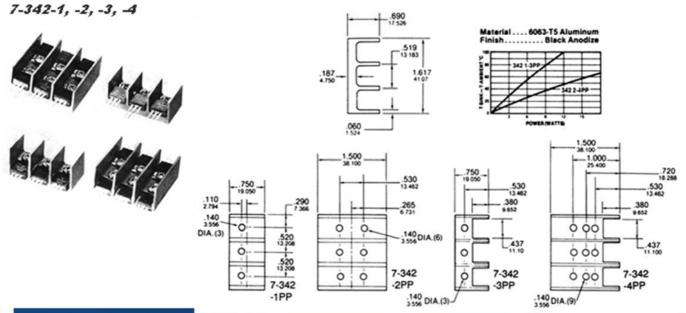
VERTICALLY MOUNTED HEAT SINKS WITH BOARD-MOUNTED TABS

Vertical Tab Mounted Heat Sinks

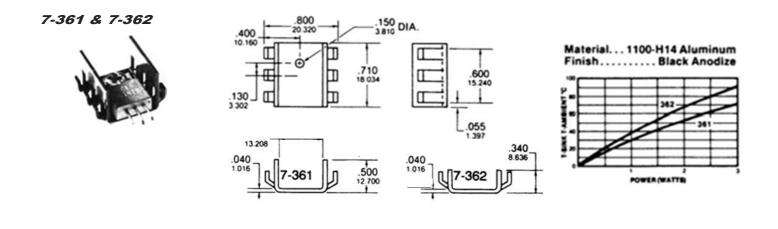




*Natural convection, case-ambient mounted on G10 board







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