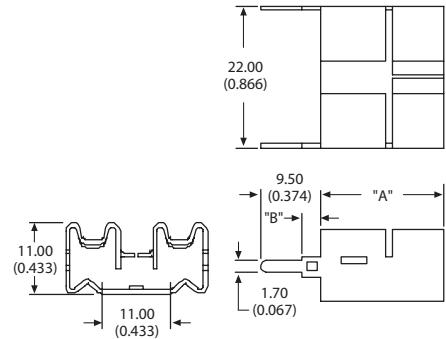
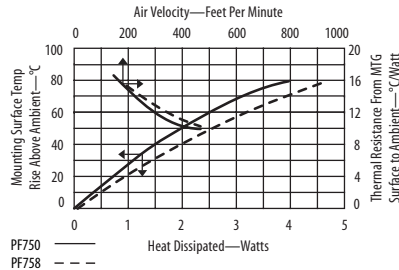


# TO-220 Heat Sinks

## PF750, PF758 Slip on heat sink featuring integrated tabs



**Slip on heat sink** is tin plated and has integrated tabs for soldering to the PC board. Locating features provide simple device alignment and spring action holds the device for good thermal contact.



### ORDERING INFORMATION

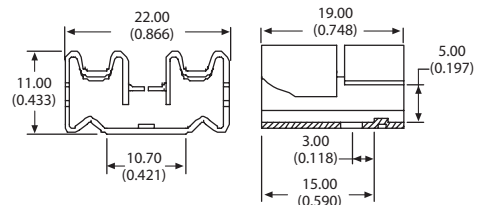
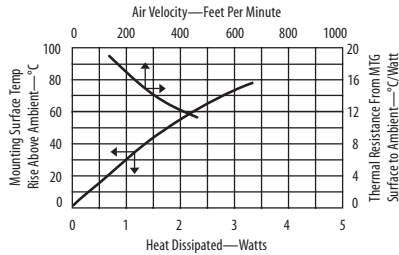
Part Number	Description	"A" Dim	"B" Dim
PF750G	Slip on heat sink with tabs	19.00(0.748)	3.00(0.118)
PF758G	Slip on heat sink with tabs	24.00(0.945)	5.20(0.205)

Material: 0.71 (0.028) Thick Aluminum  
Finish: Tin Plate

## PF752 Slip on heat sink



**Slip on heat sink** has locating features for simple device alignment. Spring action holds the device for good thermal contact.



Material: 0.71 (0.028) Thick Aluminum  
Finish: Black Anodize

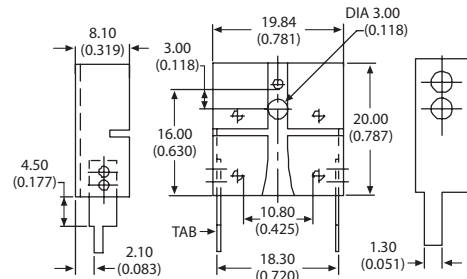
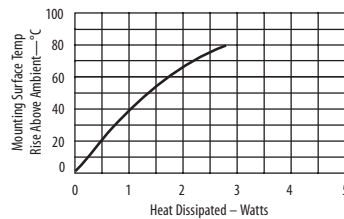
### ORDERING INFORMATION

Part Number	Description
PF752G	Slip on heat sink

## PF720, PF723 Slip on heat sink



**Slip on heat sink** has locating features for simple device alignment. Spring action holds the device for good thermal contact. Available with or without solderable mounting tabs



Material: 0.71 (0.028) Thick Aluminum  
Finish: Pre-Black Paint\*

### ORDERING INFORMATION

Part Number	Description
PF720G	Slip on heat sink, no solderable tabs
PF723G	With solderable tabs

\* Edges cut during manufacturing process will be unfinished