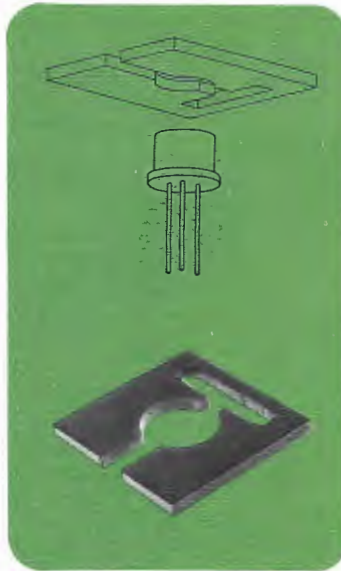
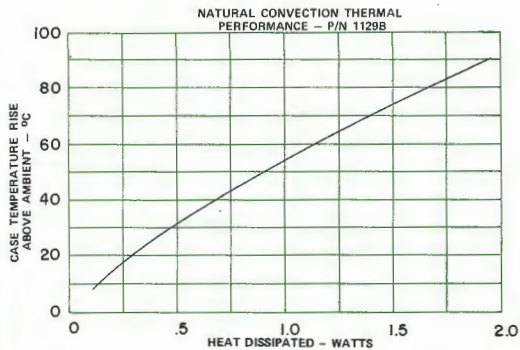


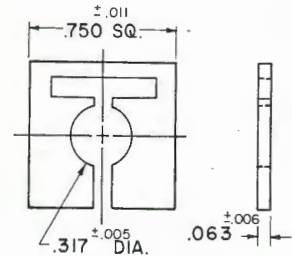
1129 PENNYSINK SERIES

PENNYSINK - PRESS ON COOLER - TO-5 CASE

The 1129 is an extremely low cost heat sink for TO-5 transistors. 1 piece design utilizes spring tension for maintaining thermal contact with transistor case at weld flange. Press on installation requiring no special tool. Cost is in pennies and units may be stacked.



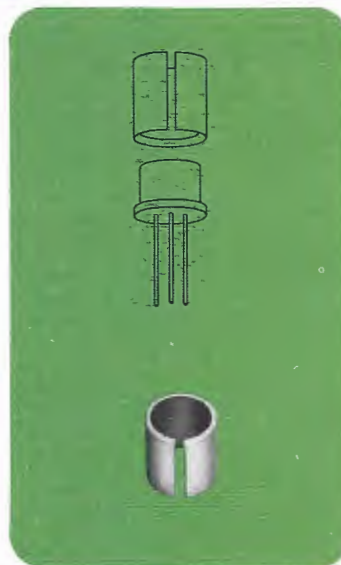
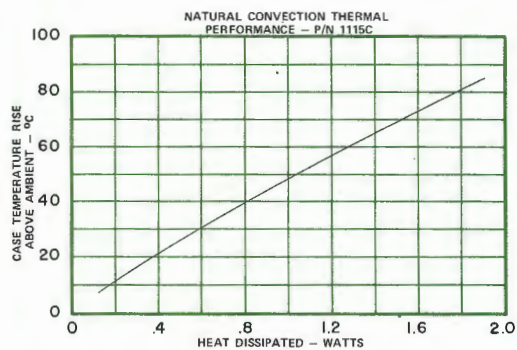
MODEL	FINISH	WEIGHT
1129B	Black Anodize	.0023 lbs.
1129C	Gold Chromate	.0023 lbs.
1129U	Unfinished	.0023 lbs.



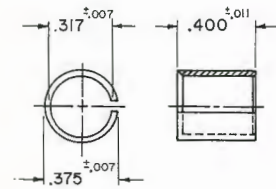
1115 SERIES

ECONOMY PRESS ON COOLER - TO-5 CASE

The 1115 is an economy heat sink for TO-5 transistors. Unit presses onto case requiring no special tool. Can be installed after board assembly and requires no additional board space.



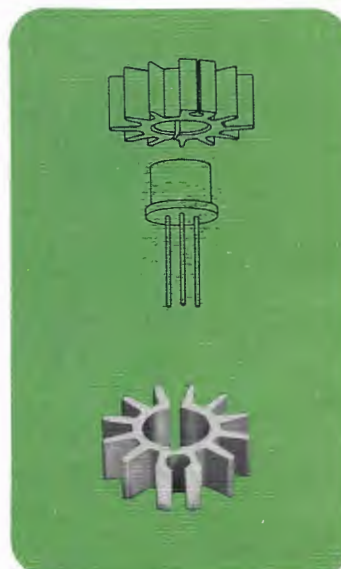
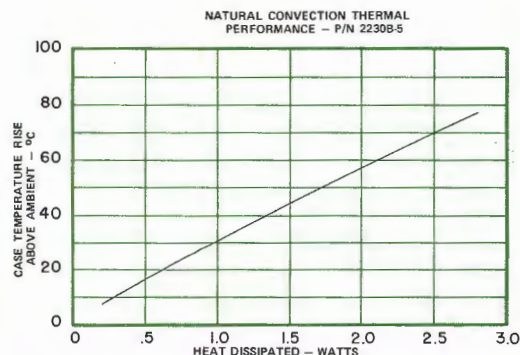
MODEL	FINISH	WEIGHT
1115B	Black Anodize	.0008 lbs.
1115C	Gold Chromate	.0008 lbs.
1115U	Unfinished	.0008 lbs.



2230-5 SERIES

ECONOMY PRESS ON COOLER - TO-5 CASE

The 2230-5 is an economy heat sink for TO-5 transistors. Heat sink presses onto case and "gear" design increases exposed surface area for improved thermal dissipation. Screw boss clears a 4-40 screw-permits positive retention to circuit board.



MODEL	FINISH	WEIGHT
2230B-5	Black Anodize	.0035 lbs.
2230C-5	Gold Chromate	.0035 lbs.
2230U-5	Unfinished	.0035 lbs.

