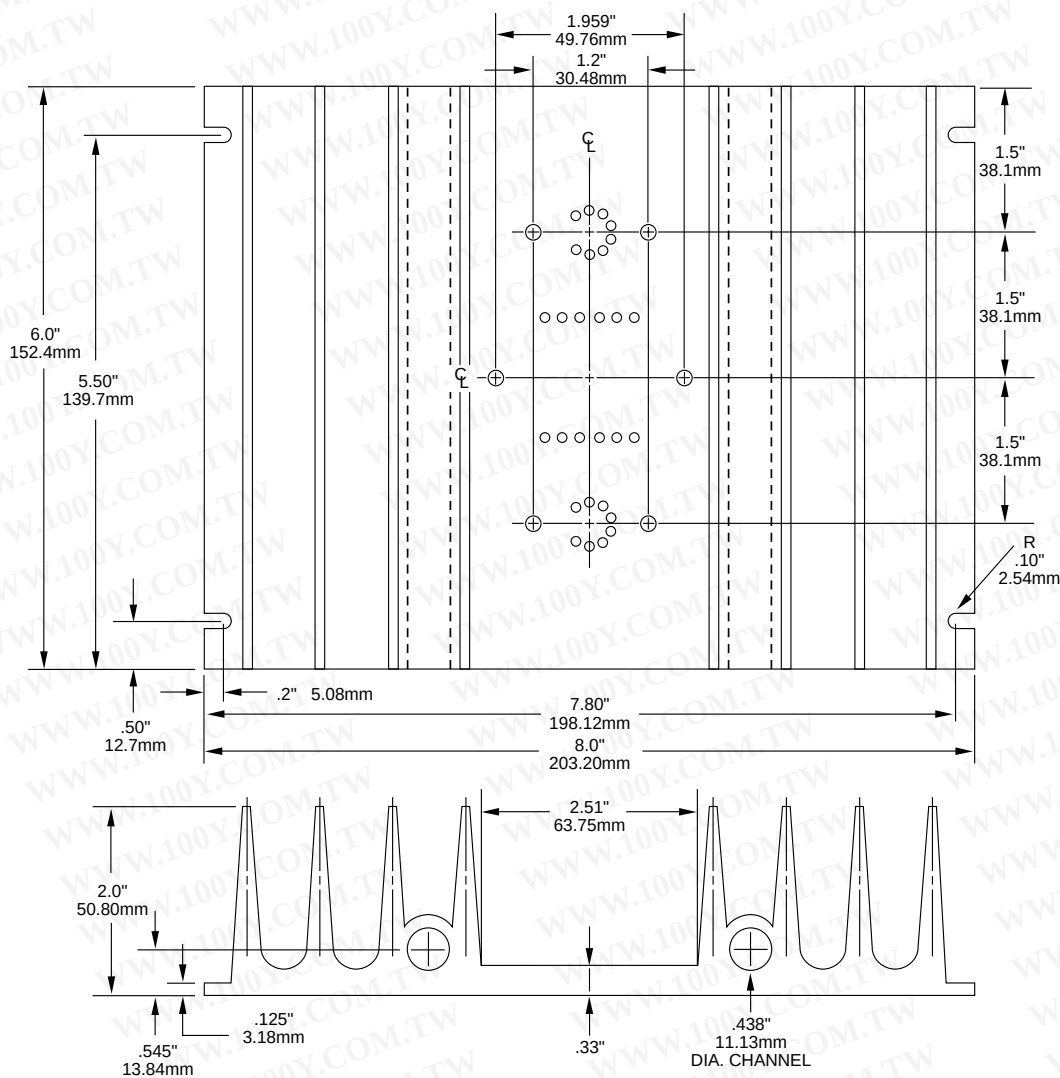
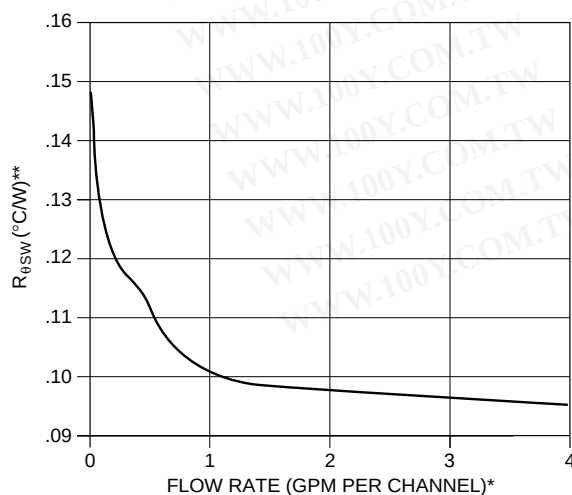


HS11



Approximate Weight: 44.8 oz



$R_{\theta SA} = .675^{\circ}\text{C/W}$ (Free air vertical)

$R_{\theta SW} = .102^{\circ}\text{C/W}$ (Water cooled @ 1 GPM per channel)

Additional mounting loss (with Apex thermal washers):

MO-127: .05 $^{\circ}\text{C/W}$

TO-3: .1 $^{\circ}\text{C/W}$

PD10: .08 $^{\circ}\text{C/W}$

* BOTH CHANNELS FED IN PARALLEL USING CLEAN WATER

** $R_{\theta SW}$ = THERMAL RESISTANCE FROM HEATSINK TO WATER