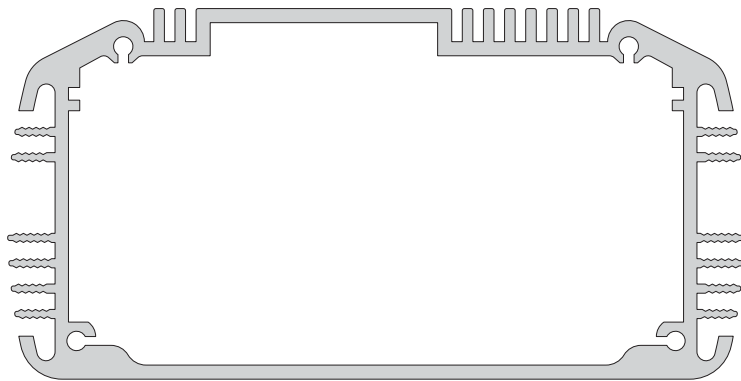
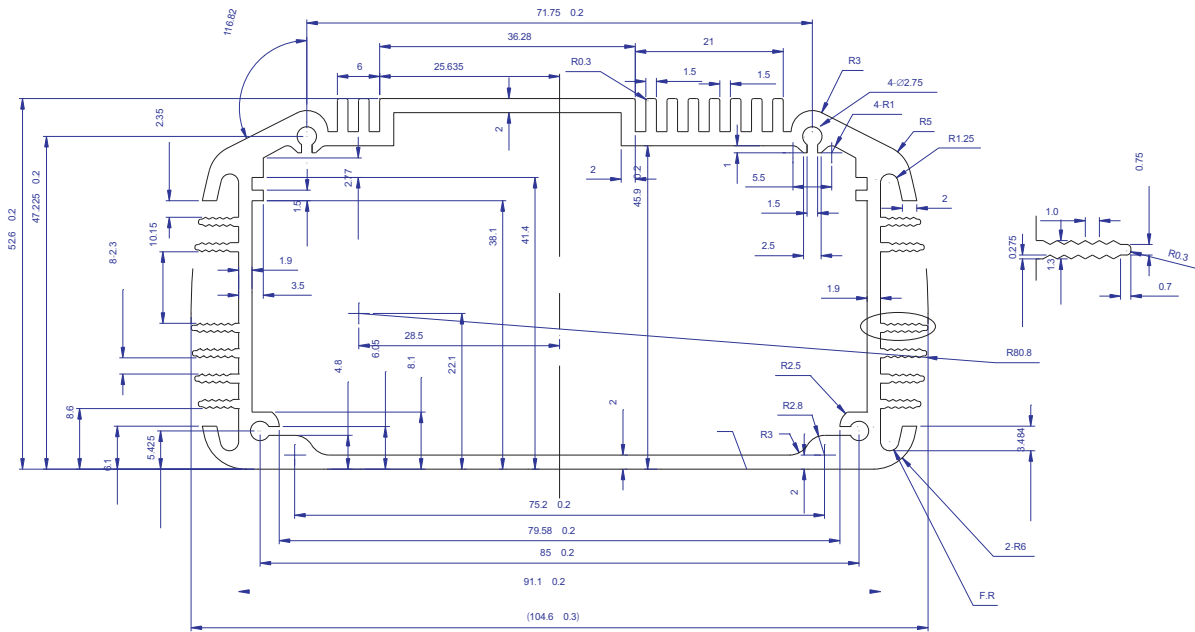
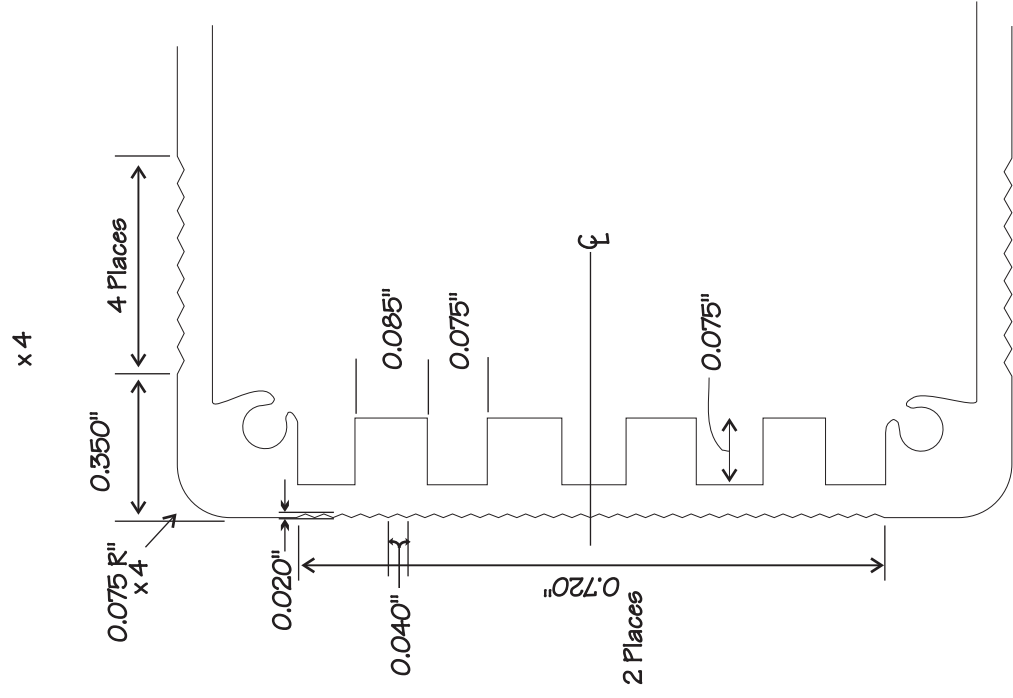
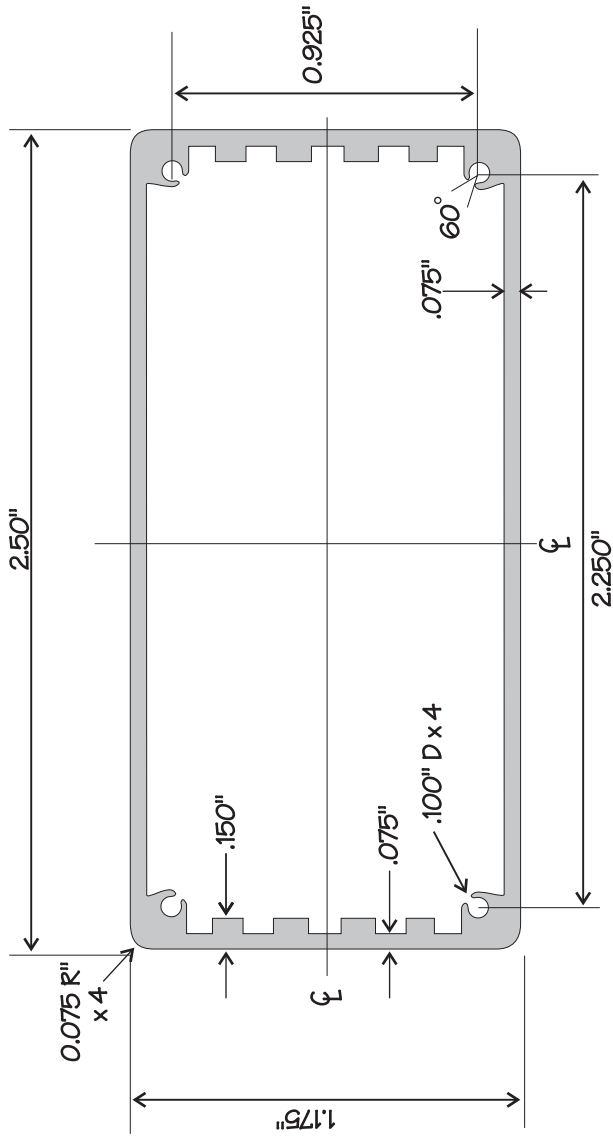




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Part: 8100-01-0084	Alloy: 6061 T6	Date: 23-Oct-2014
Material: Aluminum		Drawn By: WJC
Tolerance: ±.010	Finish: Brushed Anod. Black	

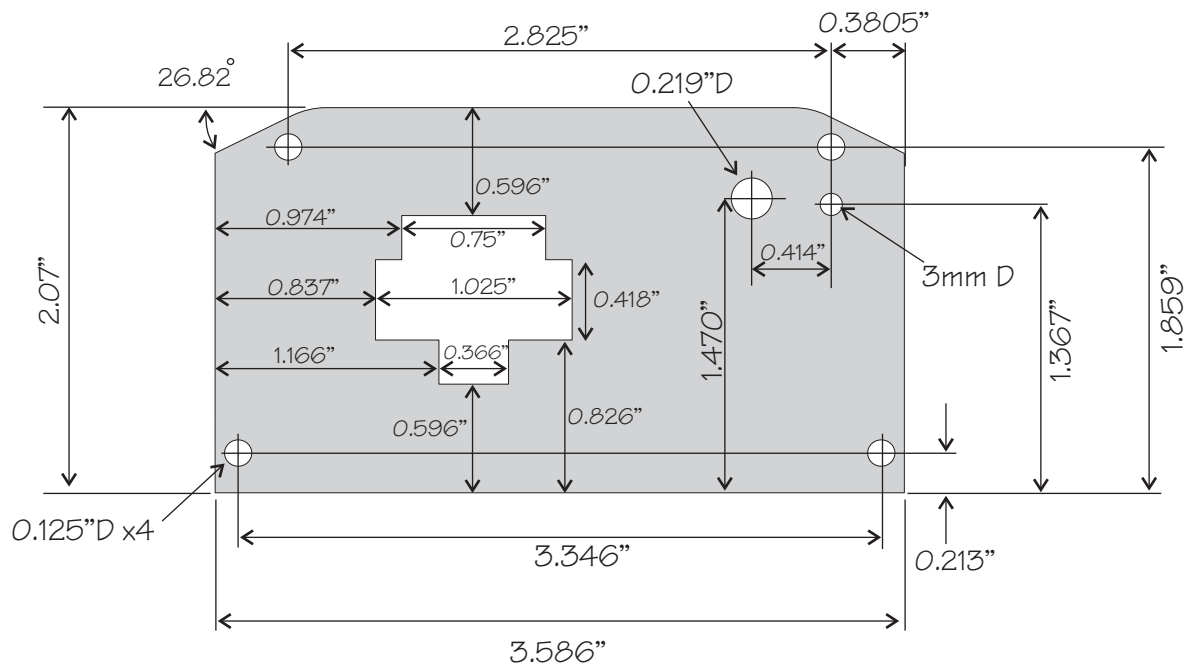


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Part: 8200-04-3025	Alloy: 6061 T6	Date: 4-Aug-2015
Material: Aluminum	Finish: Brushed	Rev B
Tolerance: ±.010	Color: Black Anodized	

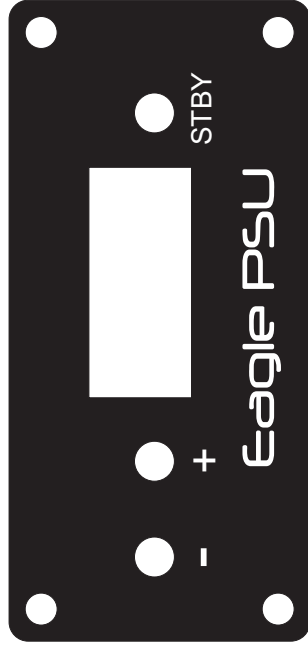
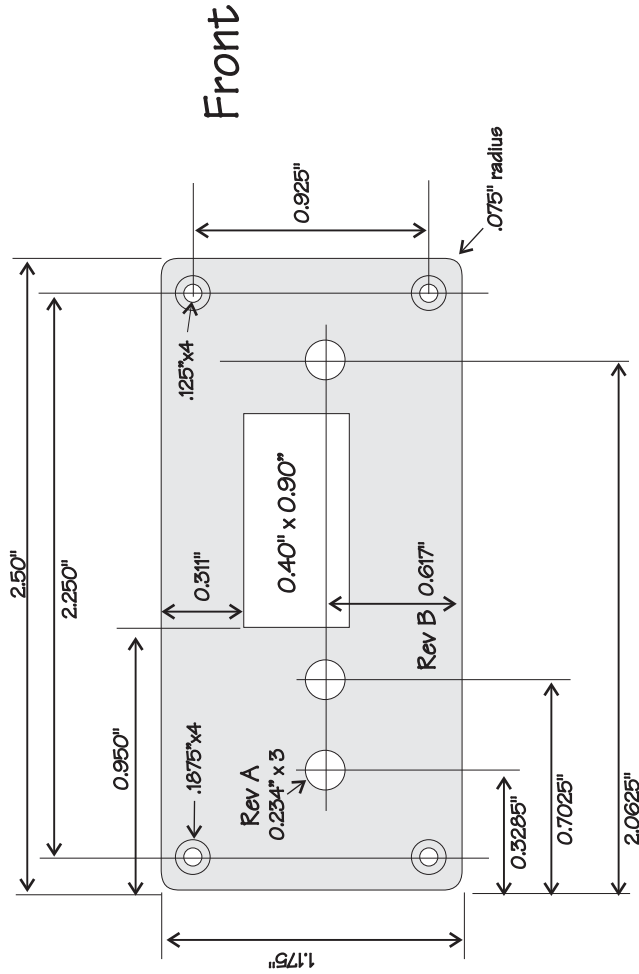
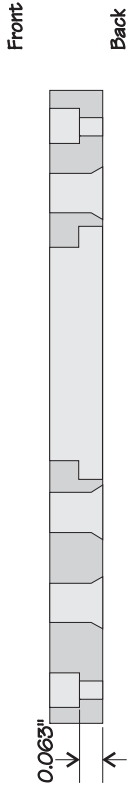


Part: 8200-04-2084	Alloy: 6061 T6	Date: 23-Oct-2014
Material: Aluminum	Thickness: 0.0625"	
Tolerance: ±.010	Finish: Brushed	Color: Black Anodized

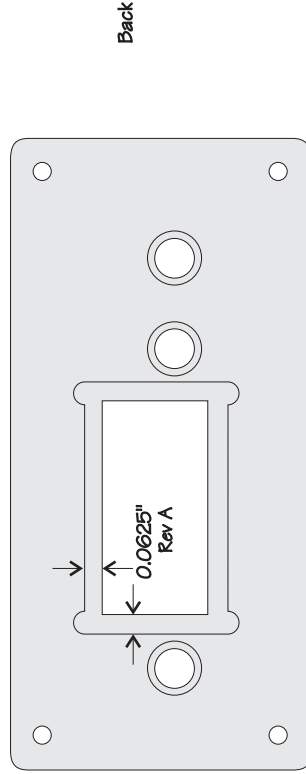


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Part: 8200-04-1084	Alloy: 6061 T6	Date: 23-Oct-2014
Material: Aluminum	Thickness: 0.0625"	
Tolerance: ± 0.010	Finish: Brushed	Color: Black Anodized



Neuropol 15 pt



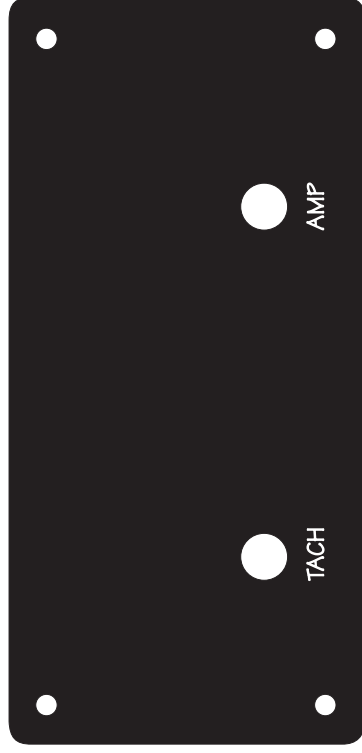
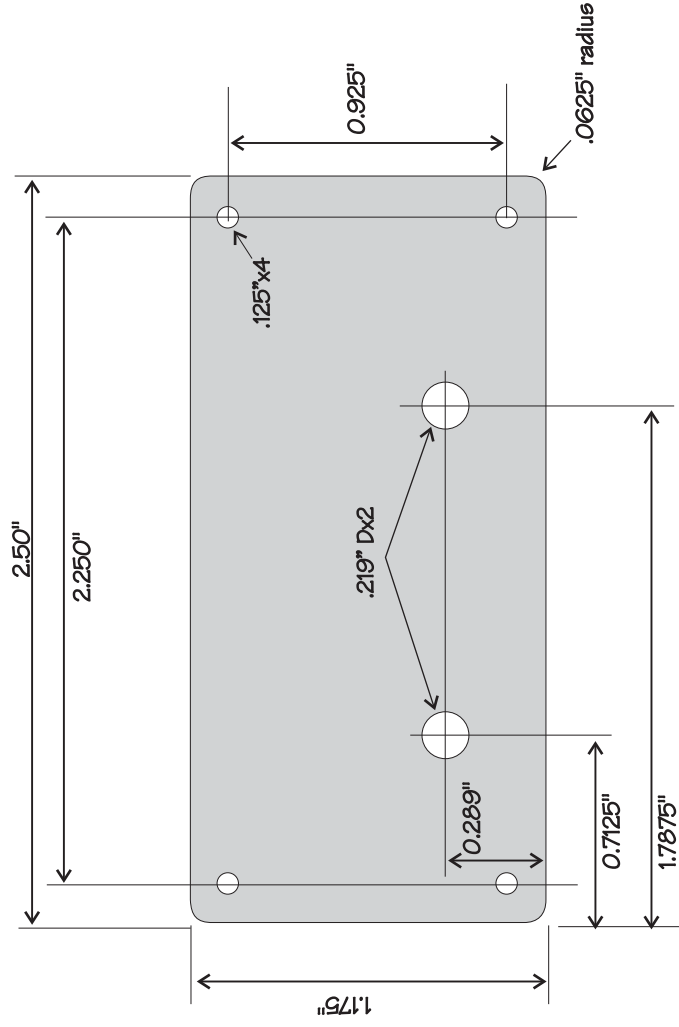
Rev A: Change front panel holes to 0.234
Change route to .0625"

Rev B: Raise 3 button holes by 0.010"



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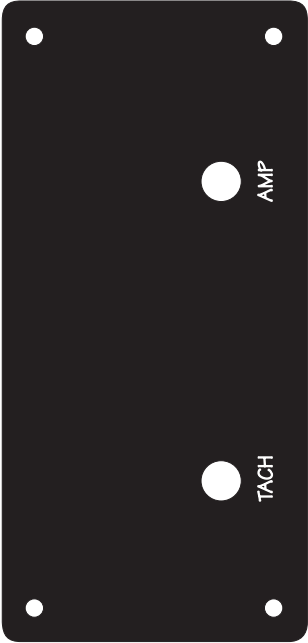
Part: 8200-04-3000	Alloy: 6061 T6	Date: 27-Oct-2015
Material: Aluminum	Thickness: 0.125"	Rev B
Tolerance: ±.010	Finish: Brushed	Color: Black Anodized



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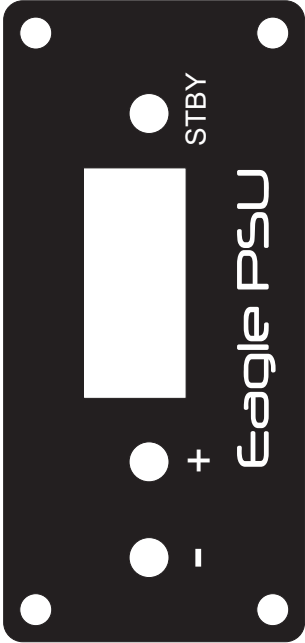
Part: 8200-04-3001	Alloy: 6061 T6	Date: 3-Nov-2014
Material: Aluminum	Thickness: 0.0625"	
Tolerance: $\pm .010$	Finish: Brushed	Color: Black Anodized

8200-04-3001



Technical 8 pt

8200-04-3000



Arial 13 pt

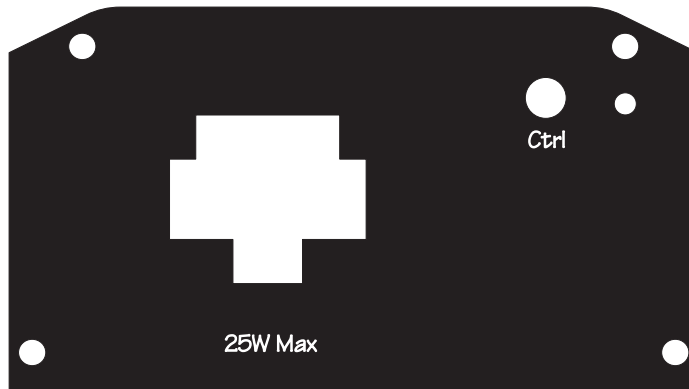
Arial 8 pt

Neuropol 15 pt



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Part: 8200-04-300x	Alloy: 6061 T6	Date: 3-Nov-14
Material: Aluminum	Finish: Brushed	Rev A
Tolerance: ±.010	Finish: Brushed	Color: Black Anodized



Technical 8 pt



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Part: 8200-04-x084	Alloy: 6061 T6	Date: 27-Oct-2015
Material: Aluminum	Thickness: 0.0625"	Rev B
Tolerance: $\pm .010$	Finish: Brushed	Color: Black Anodized

Rev B Change Legend to 25W & 24VDC