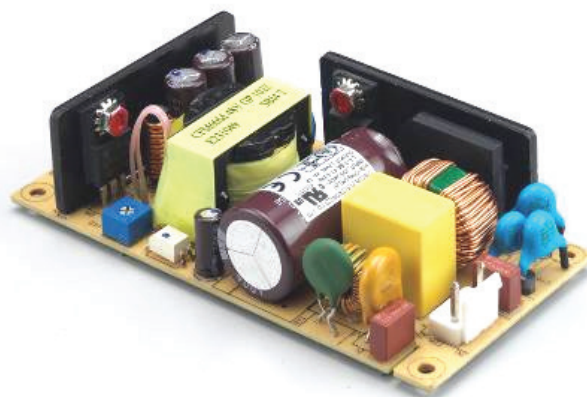




Features

- * Universal Input Range 90~264VAC
- * Medical and ITE Approved
- * Efficiency to 90%
- * Continuous Short Circuit Protection
- * Meets EN55011 and EN55022 Class B
- * Meets 2MOPP
- * No load Power Consumption<0.5W
- * 2x4 Size



MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	RIPPLE & NOISE NOTE 2	VOLTAGE ACCURACY NOTE 1	VOLTAGE ADJ. Range	LINE REGULATION NOTE 3	LOAD REGULATION NOTE 4	% EFF (Typ.) NOTE 5
CFM60M050	5 V	8 A	1%	±1%	4.75~5.25	±0.5%	±1%	82%
CFM60M120	12 V	5 A	1%	±1%	11.4~12.6	±0.5%	±1%	87%
CFM60M150	15 V	4 A	1%	±1%	14.25~15.75	±0.5%	±1%	88%
CFM60M240	24 V	2.5 A	1%	±1%	22.8~25.2	±0.5%	±1%	89%
CFM60M480	48 V	1.25 A	1%	±1%	45.6~50.4	±0.5%	±1%	90%

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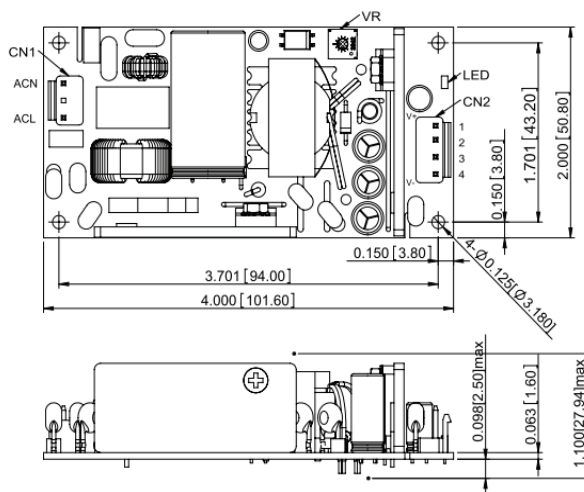
POWER WITHOUT LIMITS

06/06/17

CFM60M Series

All Dimensions in Inches[mm]
 Tolerance Inches:x.xxx±0.02
 Millimeters:x.xx±0.5

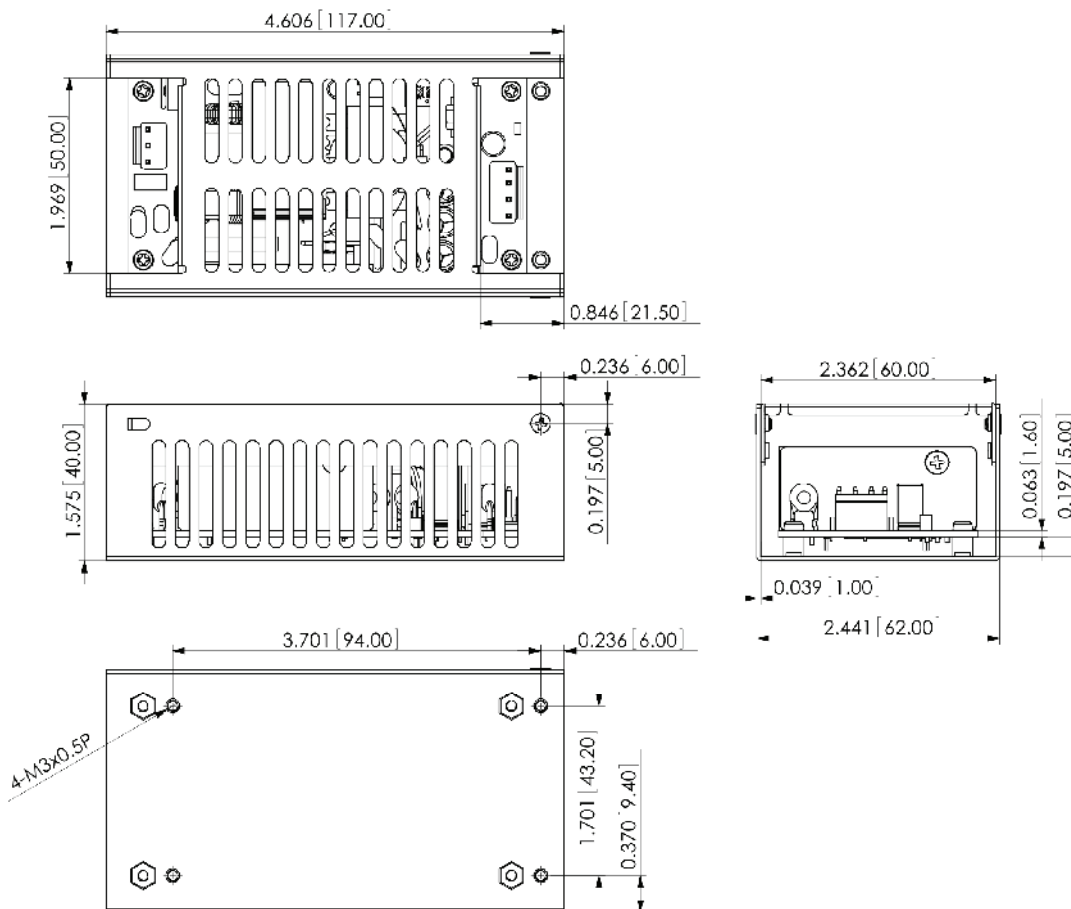
CFM60MXXX



Input Connector CN1:	
Pin 1:	Line
Pin 2:	Not Fitted
Pin 3:	Neutral

Output Connector CN2:	
Pin 1:	+ Vout
Pin 2:	+ Vout
Pin 3:	- Vout
Pin 4:	- Vout

CFM60MXXX-CA



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