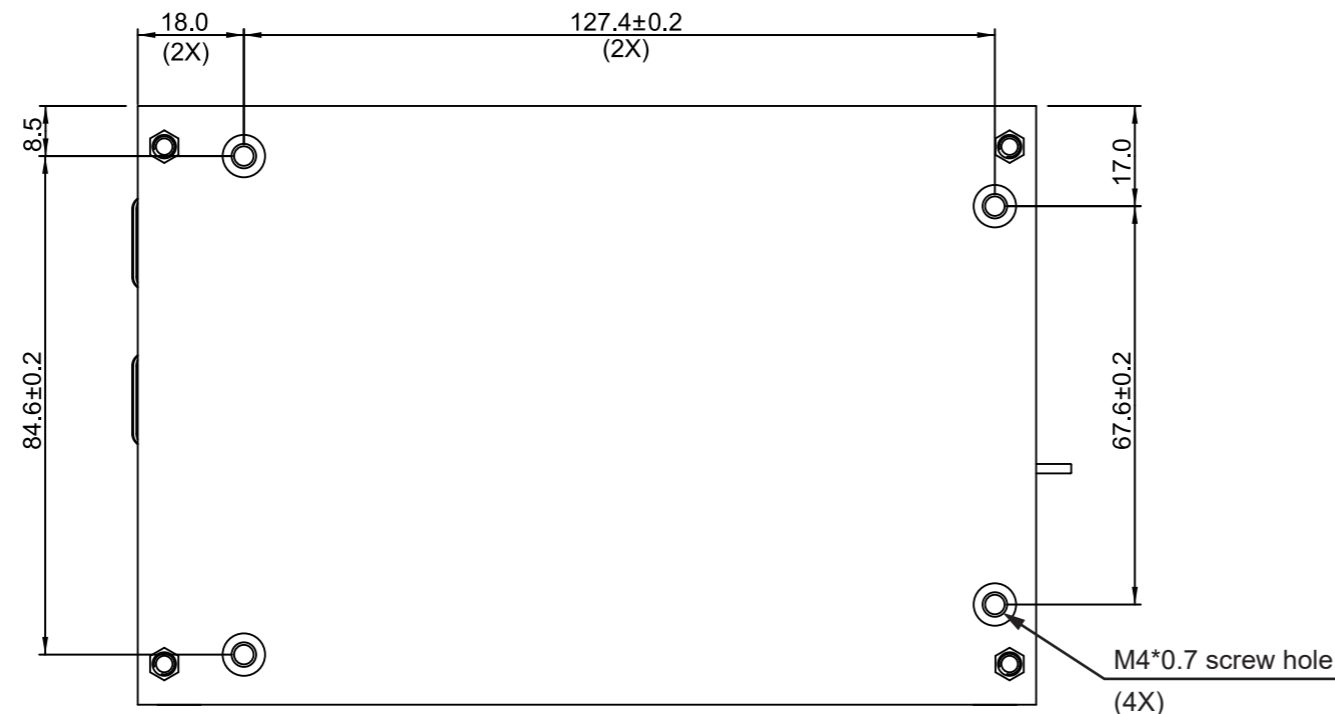
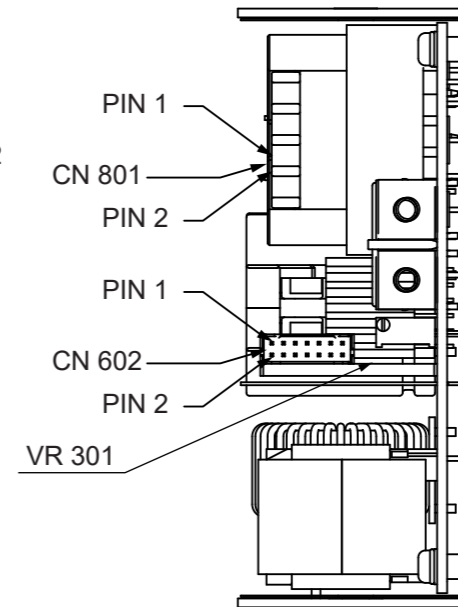
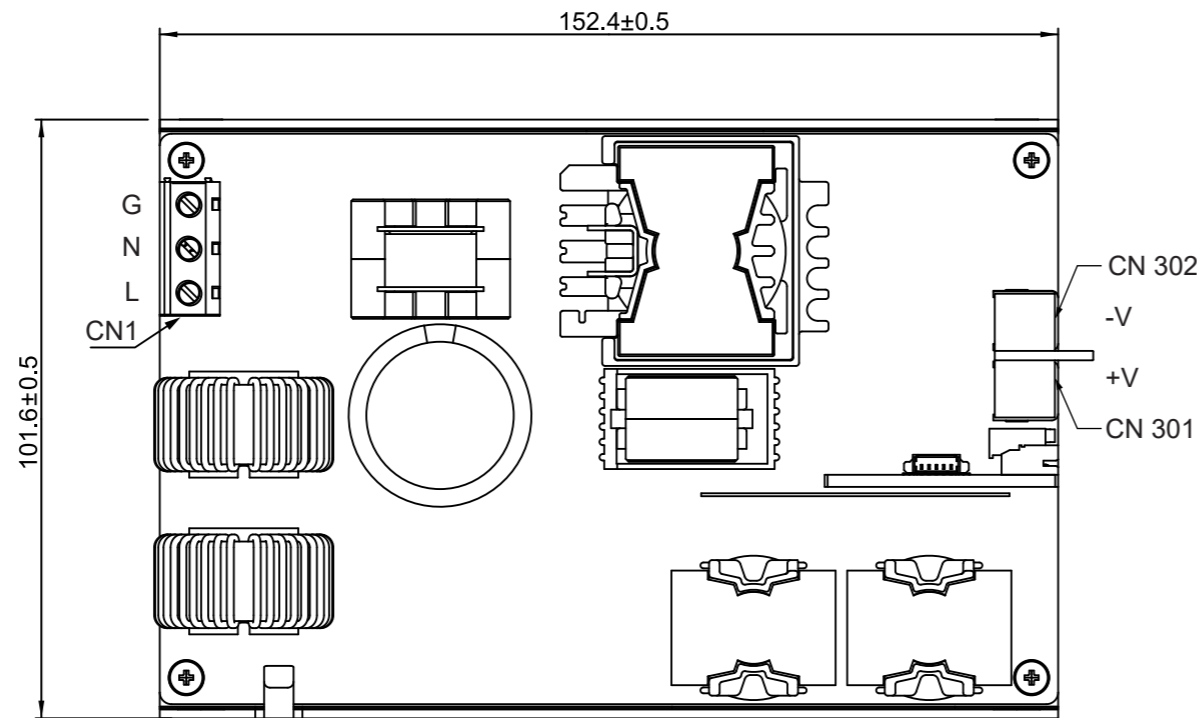
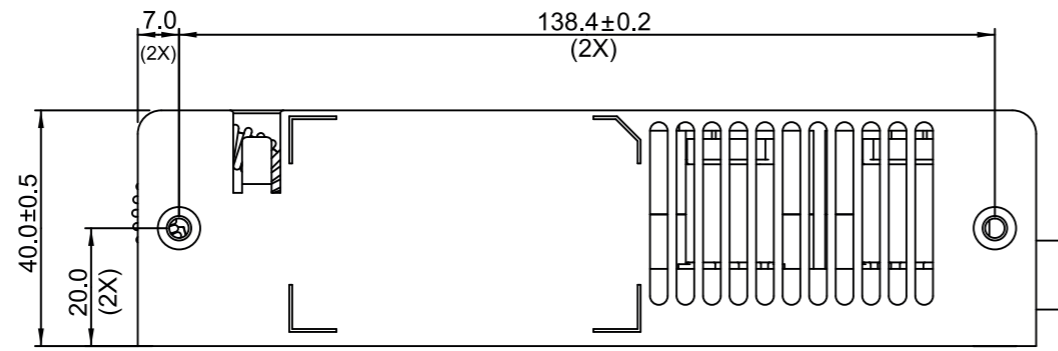


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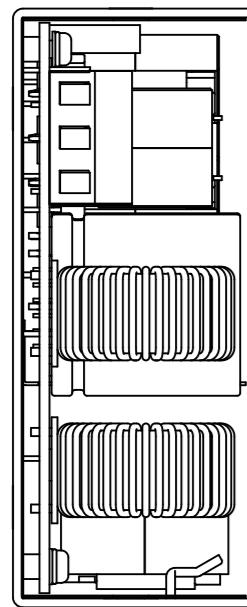
Medical Enclosed Power Supply

MEU-650A□T



Notes:

1. Base plate mounting, M4 thread holes, maximum penetration 3.0 mm (0.118 inch) from outside face of chassis, maximum torque 4.5 kgf.cm (3.91 lbf.in).
2. Side mounting, M4 thread holes, maximum penetration 3.0 mm (0.118inch) from outside face of chassis, maximum torque 4.5 kgf.cm (3.91 lbf.in).
3. CN301/CN302, M4 screw in two positions, maximum torque 9.7 kgf.cm (8.41 inch.lbs).
4. All dimensions are in millimeters and inches



Input Connector CN1 (DEGSON: DG128-7.5-03P-1Y)	
L	AC Line (Phase)
N	AC Neutral
G	Ground
Output Connector	
CN301	Vo
CN302	DC RTN
CN801(JST:S2B SM4 TB) Mating with JST: PHR 2 Terminal: SPH 002T P0.5S	
Pin 1	DC RTN
Pin 2	12V for Fan
Control Connector CN602(CviLux: CI0114P1HDY-R0-NH) Mating with CviLux: CI0114SD000 Terminal: CI01TD21PE0	
Pin 1	Remote On_Off/Inhibit +
Pin 2	Remote On_Off/Inhibit -
Pin 3	Power Good +
Pin 4	Power Good -
Pin 5	NC
Pin 6	NC
Pin 7	5 V Standby Output +
Pin 8	5 V Standby Output +
Pin 9	DC RTN
Pin 10	DC RTN
Pin 11	Remote Sense +
Pin 12	Remote Sense -
Pin 13	Current Share
Pin 14	DC RTN