

Project :

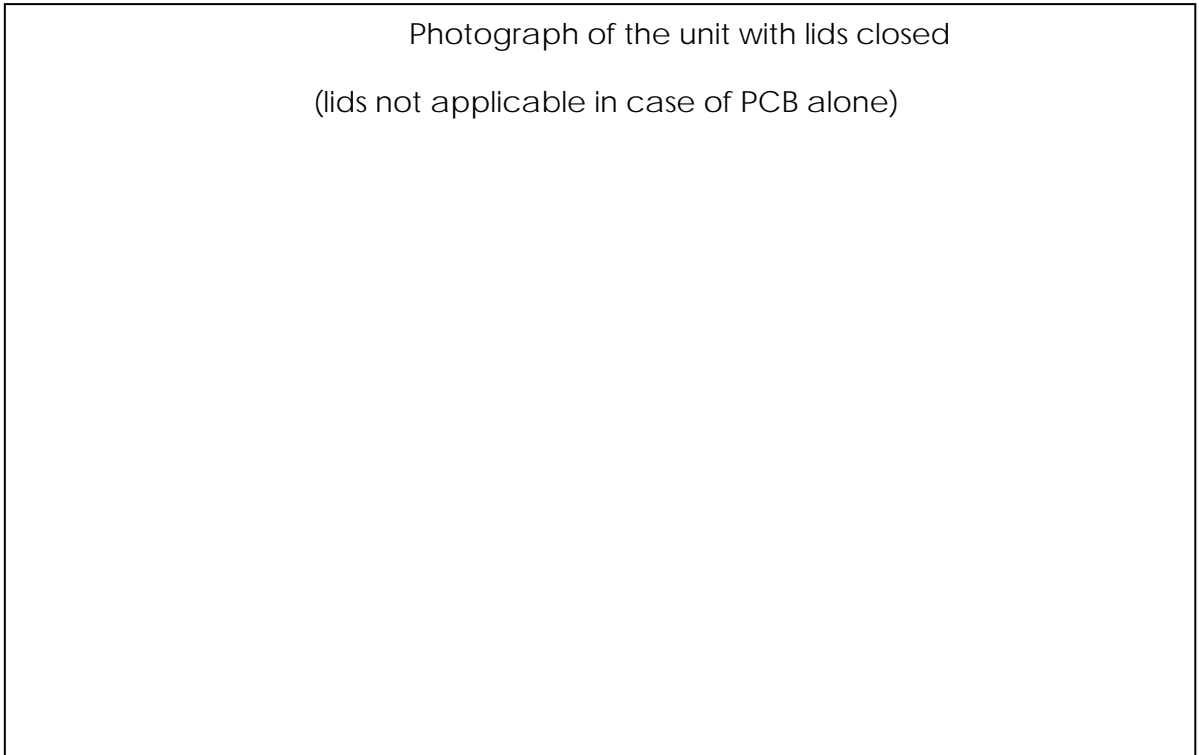
System:

Sub-system:

Unit Code:

Rev. No:

Date:



Project :

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Photograph of the unit with lids open (Top View)

(lids not applicable in case of PCB alone)

Photograph of the unit with lids open (Bottom View)

(lids not applicable in case of PCB alone)

Circuit Diagram (Schematic):

Project :

System:

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Date:

Project :

System:

Sub-system:

Unit Code:

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Date:

Bill of Materials

1. Parts List

Circuit symbol	Package style	Type/ Value	Tolerance	Ratings	Procurement information	Manufacturer/Vendor	Remarks

Project : **System:** **Sub-system:**

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Bill of Materials

2. Materials List

1. Substrate material: Details, manufacturer, size and conductor plating information.
2. Connectors: Type, Part No., Manufacturer and quantity
3. Fasteners, nuts, washers: Material, size and quantity
4. Solder lead: Details
5. Chassis: Material, Size, type, surface finish and drawing. (Drawing must be attached.)

Project :

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Circuit Layout

Layout file details (like filename, folder etc)

Copy of the layout (top, bottom and drill details): Attach hard copy

Component placement diagram

Project :

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Test and Evaluation

Unit Serial No:

Test Plots: Hard copies to be attached

Test results in tabular format (e.g: parameters, specifications and results)

Signature

Date: