

October 17, 2023

**Subject:** Call for Expression of Interest (EOI)/quotation for the purchase of goods/fabrication job work for the ongoing project activities- reg

It is informed that following items are proposed to be purchased /fabricated. Interested parties are requested to **submit quotation** through email/hard copy to the undersigned **within next three days** from the date of publishing of notice.

**Items/Goods/Job work required**

Sr. No.	Description of the items/Goods/Jobwork	Quantity
1.	<b>Fabrication of components as per the attached drawings:</b>  -Circular Sensor metal and thermoplastic based  - Square Sensor metal and thermoplastic based  - Turbidity cuvette  - FDS Assembly	  02 nos  02 nos  02 nos  04 nos

**Terms and Conditions:**

Delivery: For CSIR-CSIO, Chandigarh

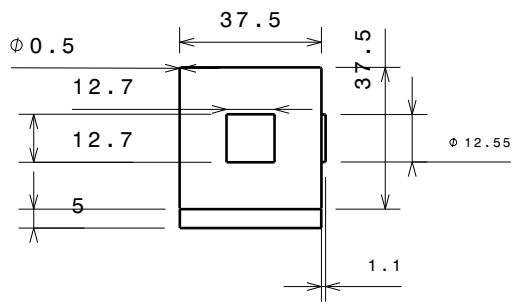
Lead time/delivery time: 2-4 weeks

Payment: After delivery and successful inspection

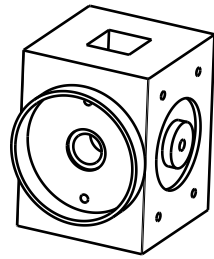


**Dr Babankumar S. Bansod**  
**Senior Principal Scientist & Project Leader**  
**9888520252; scientist\_babankumar@csio.res.in**

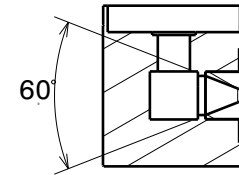
**HEAD ISD**, with a request to display on the CSIO website



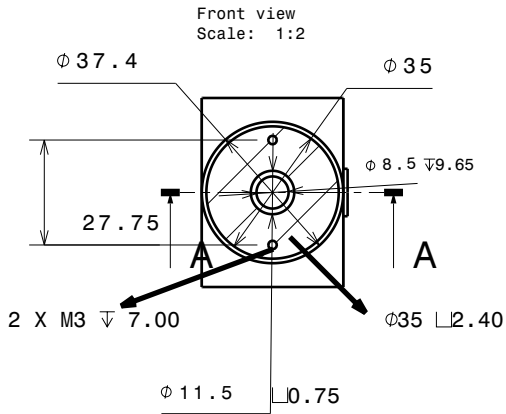
Top view  
Scale: 1:2



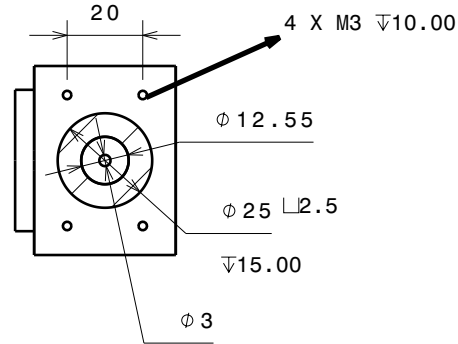
Isometric view  
Scale: 1:2



Section view A-A  
Scale: 1:2



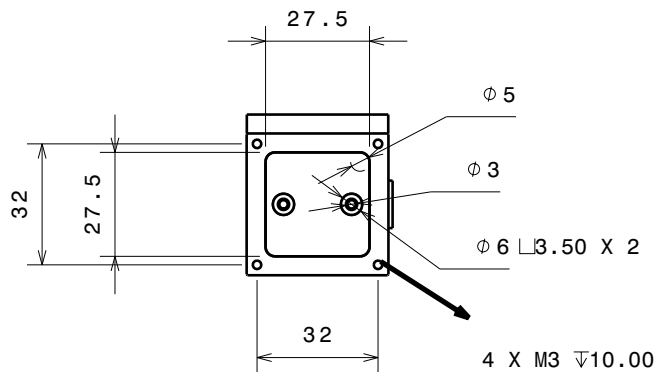
Front view  
Scale: 1:2



Right view  
Scale: 1:2

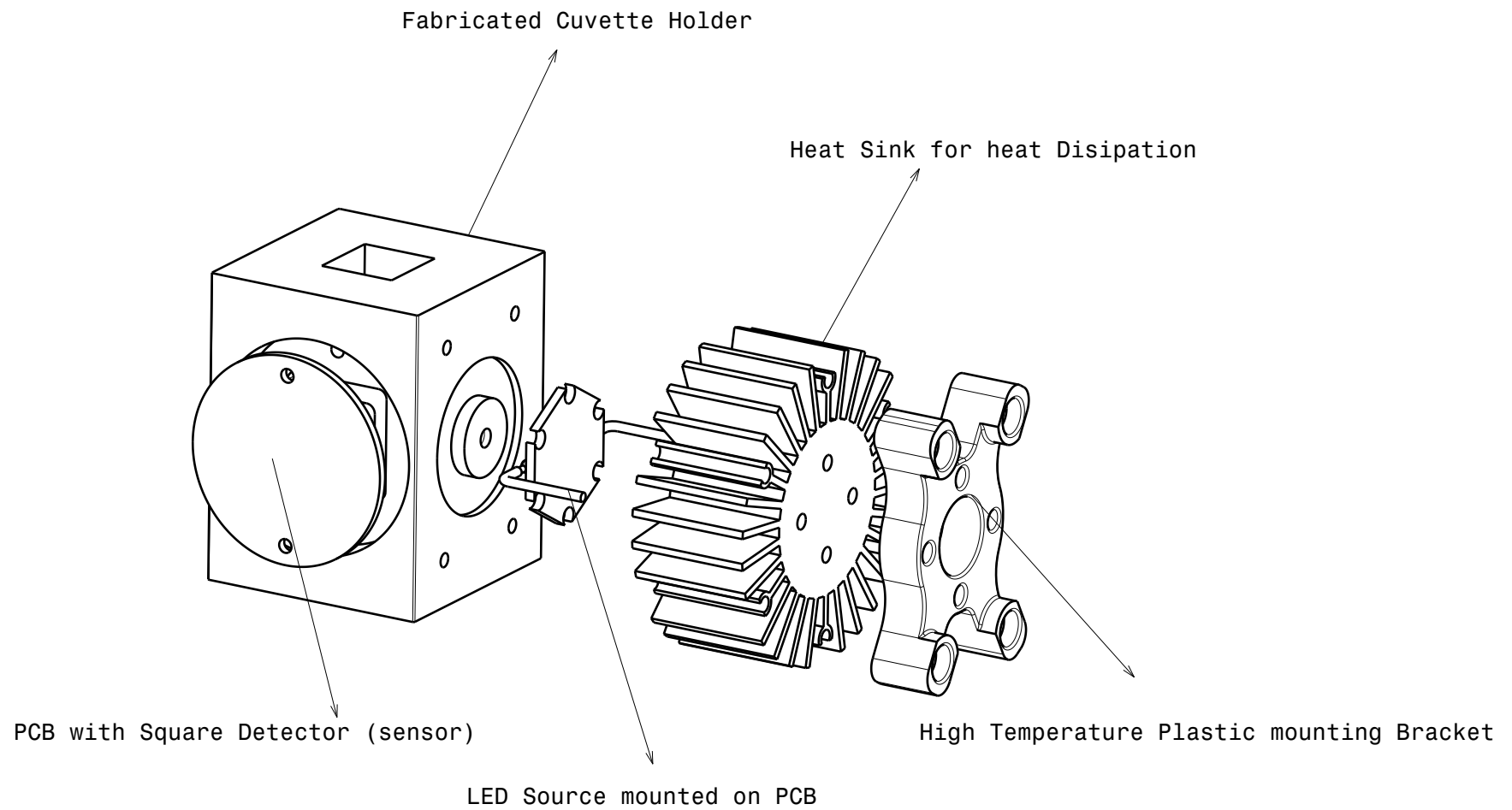


Rear view  
Scale: 1:2

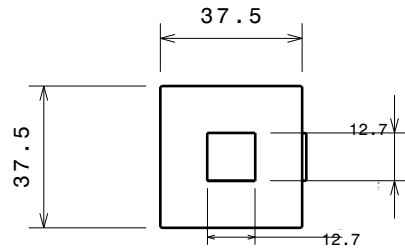


Bottom view  
Scale: 1:2

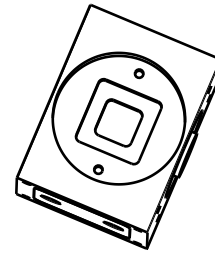
1. All tollerences +0.1mm
2. Material - Aluminum alloy 7075/6061
3. Note: deburring of machined surfaces.
4. Anodizing of fabricated part
5. Buffing and polishing of Conical section A-A



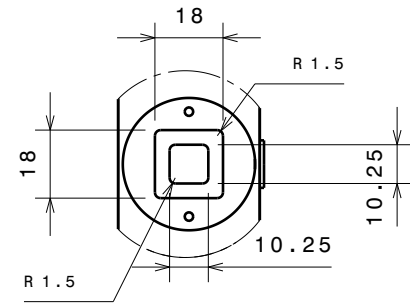
Assembly View (Isometric) Scale: 1:1



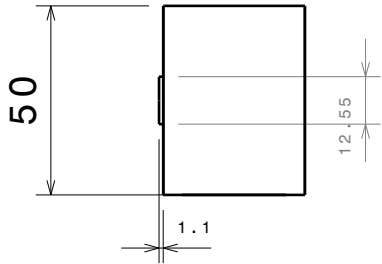
Top view  
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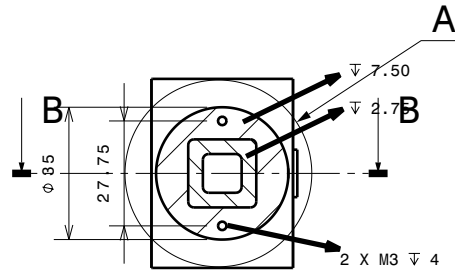
Isometric view  
Scale: 1:2



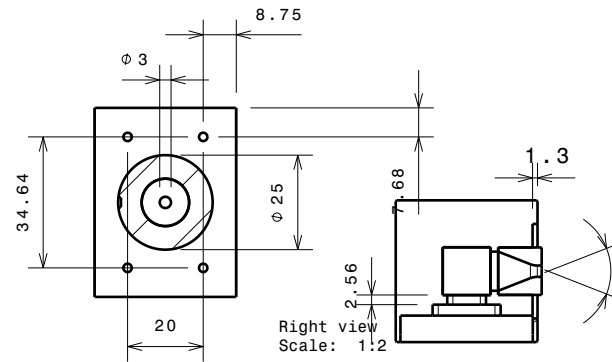
Detail A  
Scale: 1:2



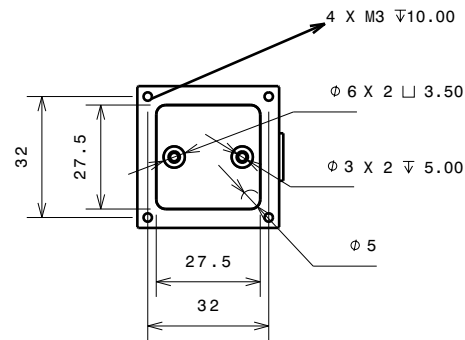
Rear view  
Scale: 1:2



Front view  
Scale: 1:2



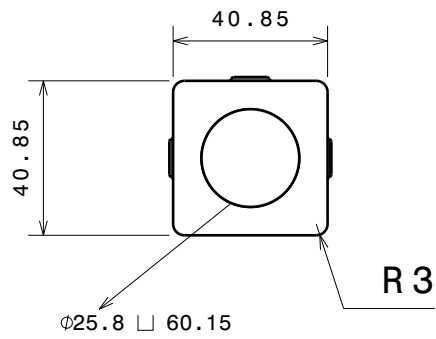
Section view B-B  
Scale: 1:2



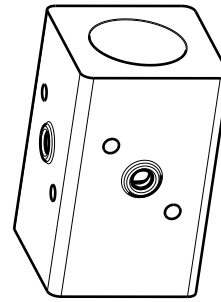
Bottom view  
Scale: 1:2

60°

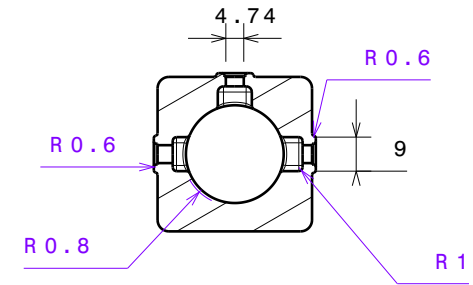
1. All Tolerances +0.1mm
2. Material - Aluminum alloy 7075/6061
3. Note: deburring of machined surfaces.
4. Black Anodizing of fabricated part.
5. Buffing and polishing of Conical section A-A



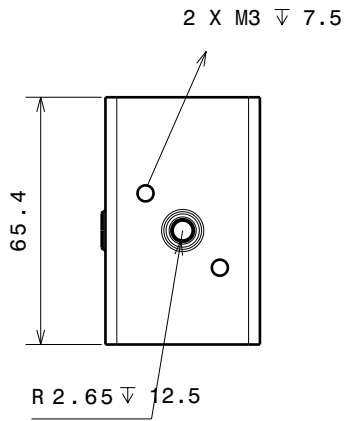
Bottom view  
Scale: 1:2



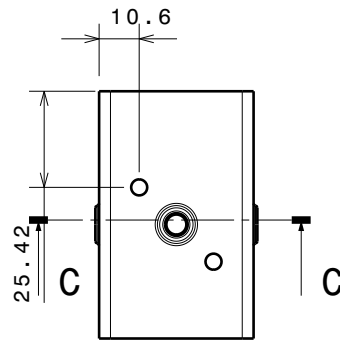
Isometric view  
Scale: 1:2



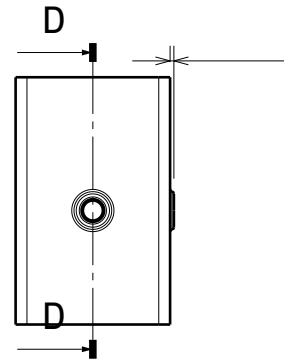
Section view C-C  
Scale: 1:2



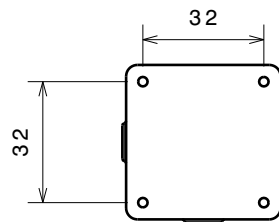
Right view  
Scale: 1:2



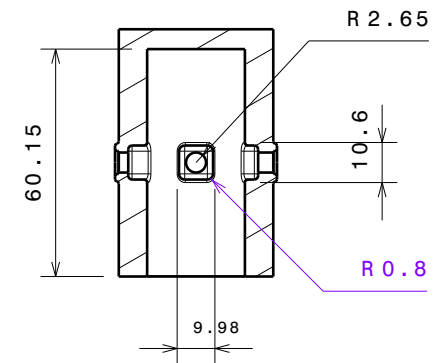
Front view  
Scale: 1:2



Left view  
Scale: 1:2



Top view  
Scale: 1:2



Section view D-D  
Scale: 1:2

1. All Tollerences +0.1mm
2. Black Plastic Fabrication require.
3. Note: deburring of surfaces.
4. Proper fittment of components required.