




WORK ORDER


No: ITG/WO/0165

Date: 03-12-2024

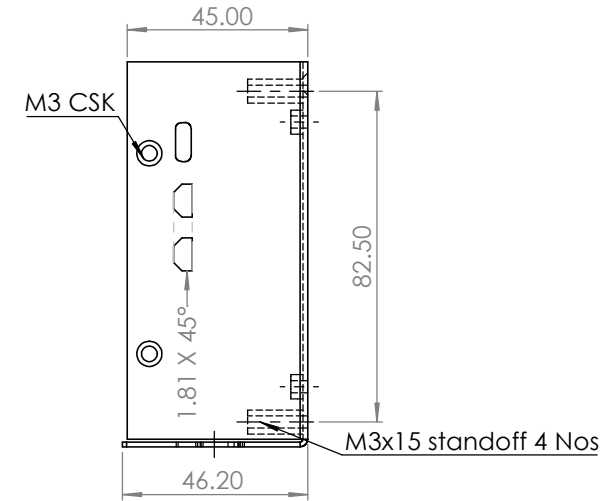
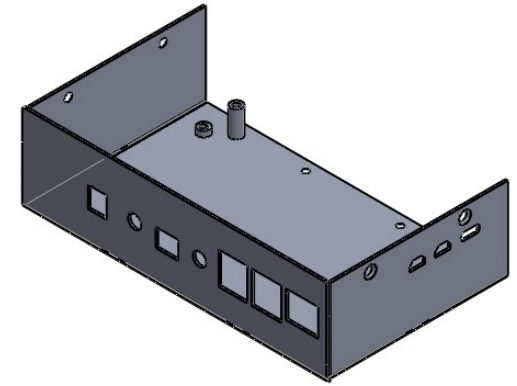
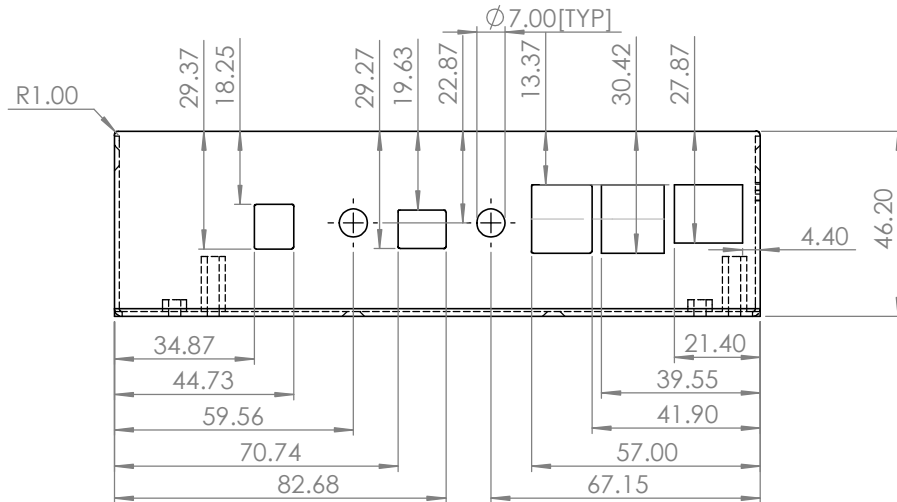
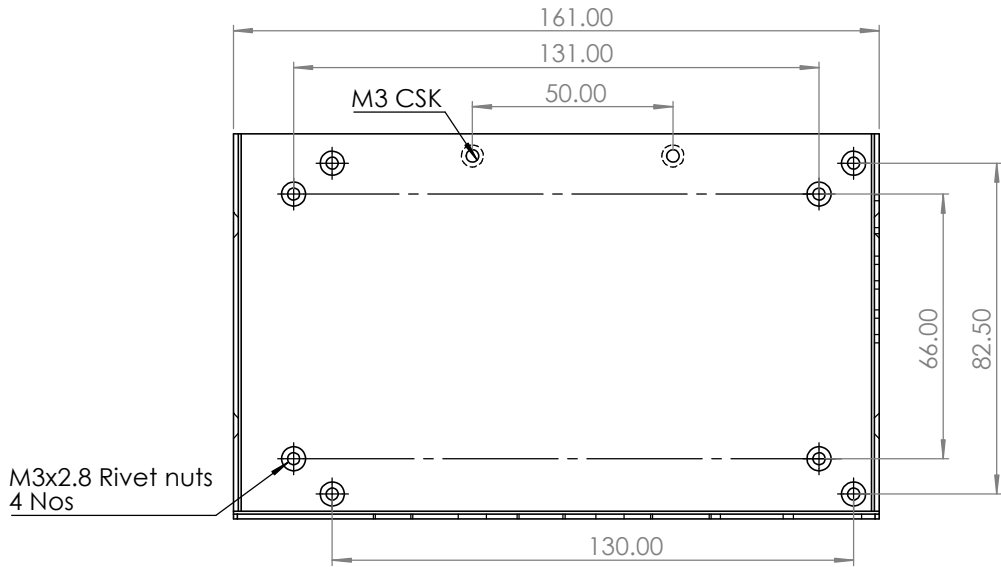
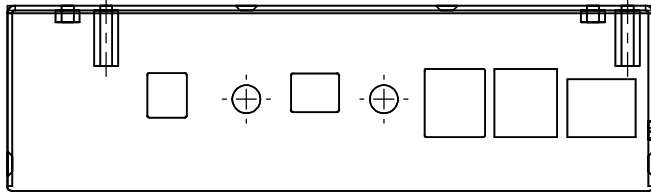
Previous WO Ref (if any):

CENTRE FOR DEVELOPMENT OF
ADVANCED COMPUTING
Thiruvananthapuram


Originating Group/Dept: ITNG		Project Code: ITS004T		
Receiving Group/Dept. : Model shop		Project End Date (FC): 31-12-2027		
Priority: Normal/Medium/ <input checked="" type="checkbox"/> High (✓)		Product Description : Enclosures for CUTE 3U Rack & CV2X Adapter Hardware		
Material only request: Yes/ <input checked="" type="checkbox"/> No (✓)		Desired Date of Completion: 05-12-2024		
Sl. No.	Part No.	Drawing Title/ Description (as applicable)	Qty	Remarks
1	DPD SE 000 0752	CV2X BASE	1	Powder coated
2	DPD SE 000 0753	TOP COVER	1	
3	DPD SE 000 0754	EMI CASE TOP PART	1	Zinc passivation
4	DPD SE 000 0755	EMI CASE BOTTOM PART	1	
5	DPD SE 000 0756	BOTTOM STRIP	1	
6	DPD SE 000 0757	EMI CASE ASSEMBLY	1	
Deliver to: ITNG, Ext:390	Issued By Signature  Name: Nidhin Jacob Mathew	Recommended By (PL) Signature  Name: Dr. Prakash R	Authorized by (SH/GH)  Signature... 03.12.2024 Name: Satheesh G	

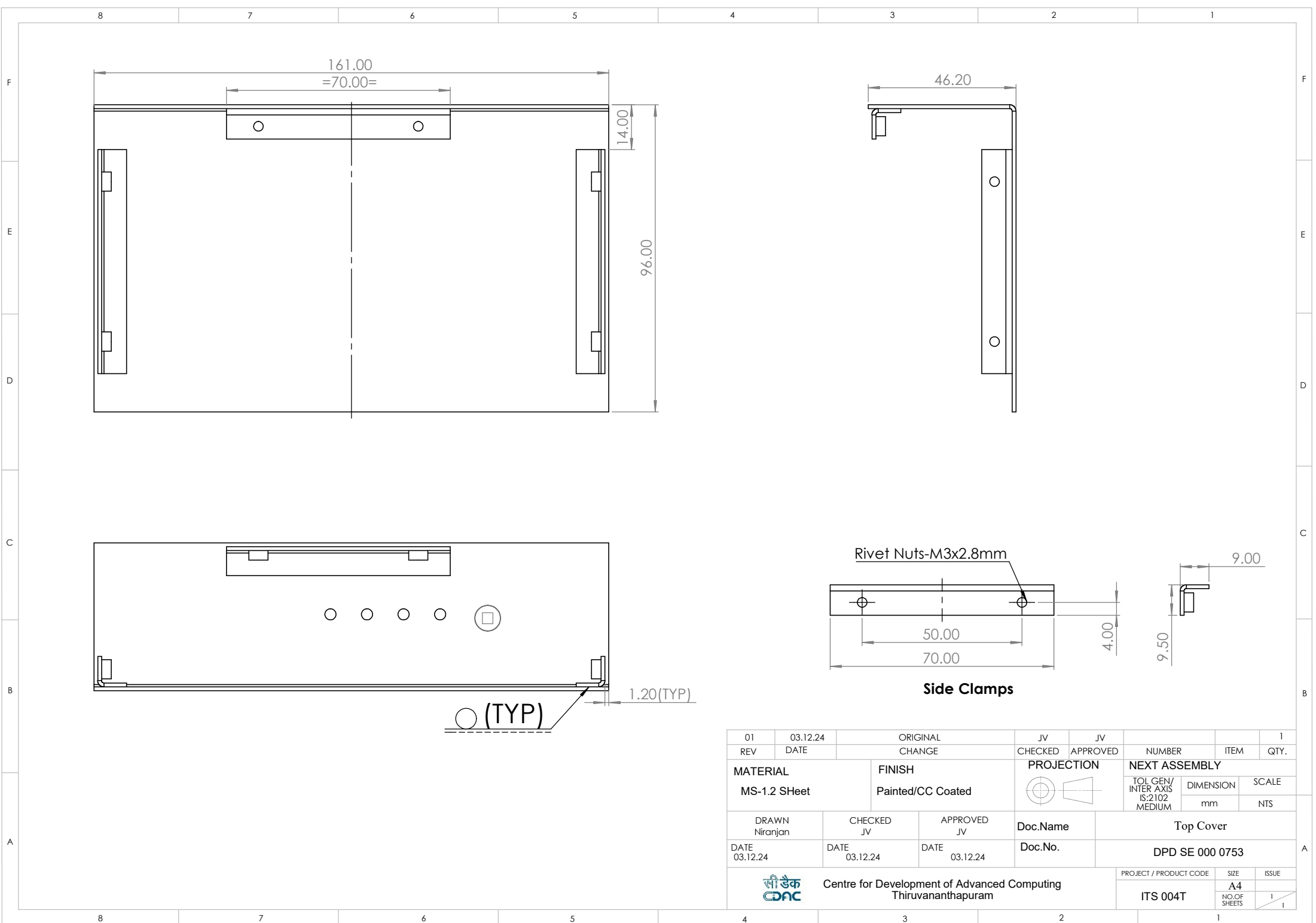
To be filled by Receiving Dept			
Control No:.....10250.....			
Revision	Proposed Date of Completion accepted by Issuing dept.	Recorded by Issuing dept. (Signature)	Recorded by Receiving dept. (Signature)
Original			
01			
02			
03			
Remarks: <div style="text-align: right;">Received on 03.12.2024 </div> Work was completed and delivered on: Section Head/OIC: Signature:.....			

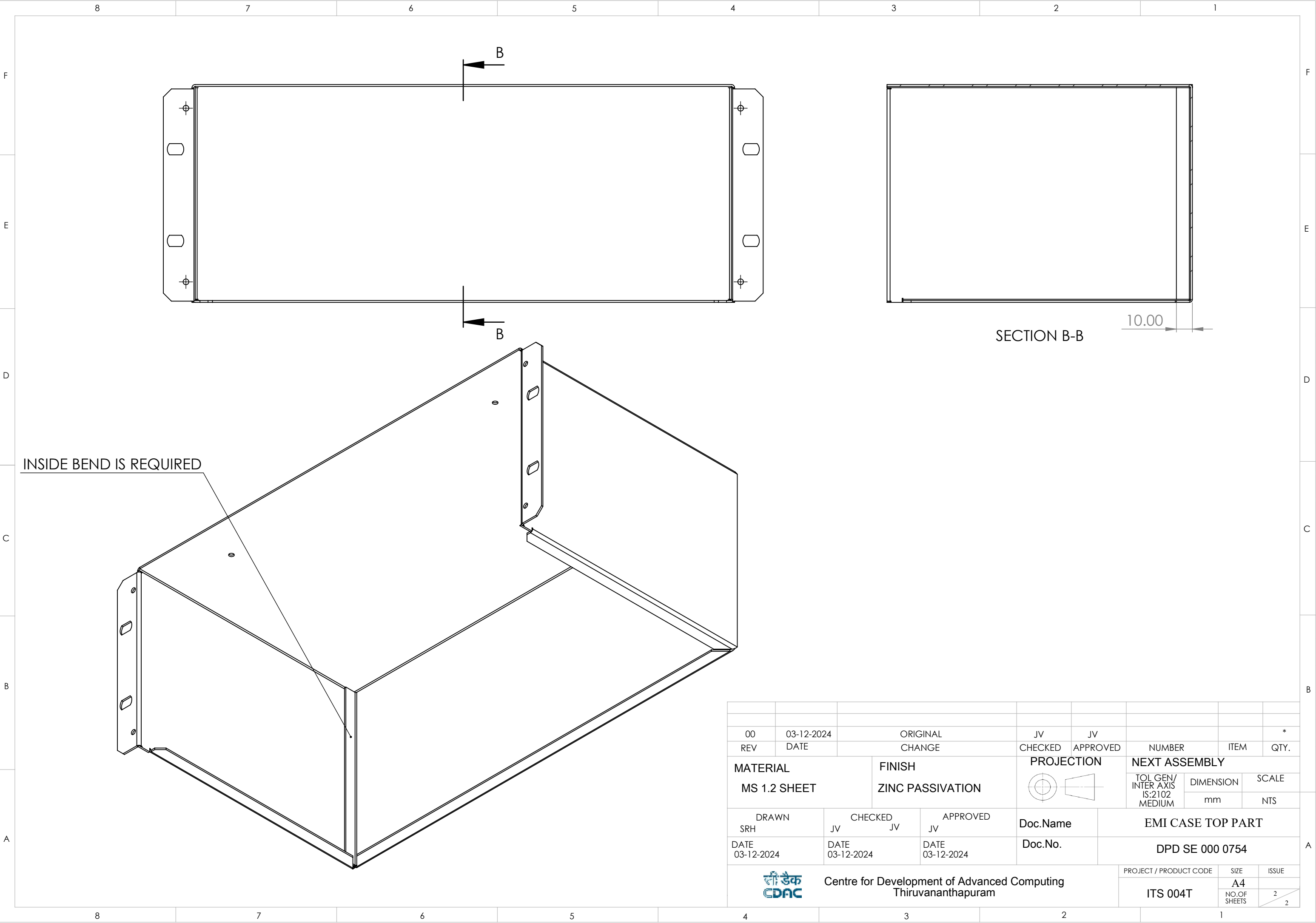
Notes: 1. Signed PDF with ALL supporting documents/drawings, shall be forwarded by Group/Section Head to SH/OIC-MSS at modelshop@cdac.in
2. (✓ - Tick appropriate)

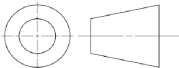



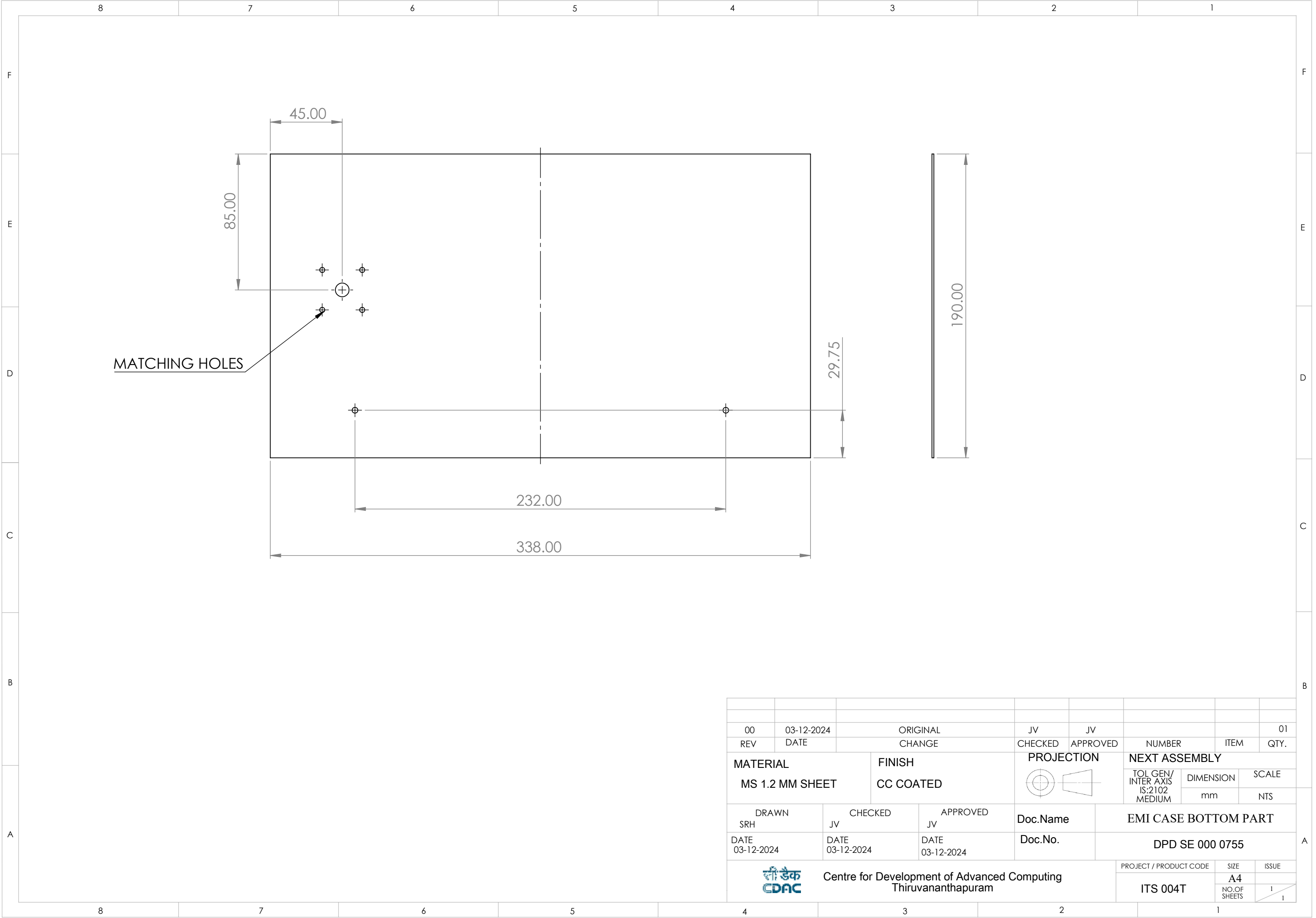
- Lasercut raw materials will be supplied by SEG for bending

O1	00.00.2024	ORIGINAL	JV	JV			1	
REV	DATE	CHANGE	CHECKED	APPROVED	NUMBER	ITEM	QTY.	
MATERIAL		FINISH	PROJECTION		NEXT ASSEMBLY			
MS 1.2 Sheet		Painted			TOL GEN/ INTER AXIS IS:2102 MEDIUM	DIMENSION	SCALE	
						mm	NTS	
DRAWN Niranjan		CHECKED JV	APPROVED JV		Doc.Name	CV2X Base		
DATE 00.00.0000		DATE	DATE		Doc.No.	DPD SE 000 0752		
 Centre for Development of Advanced Computing Thiruvananthapuram					PROJECT / PRODUCT CODE		SIZE	ISSUE
					ITS 004T		A4	
							NO.OF SHEETS	1 1

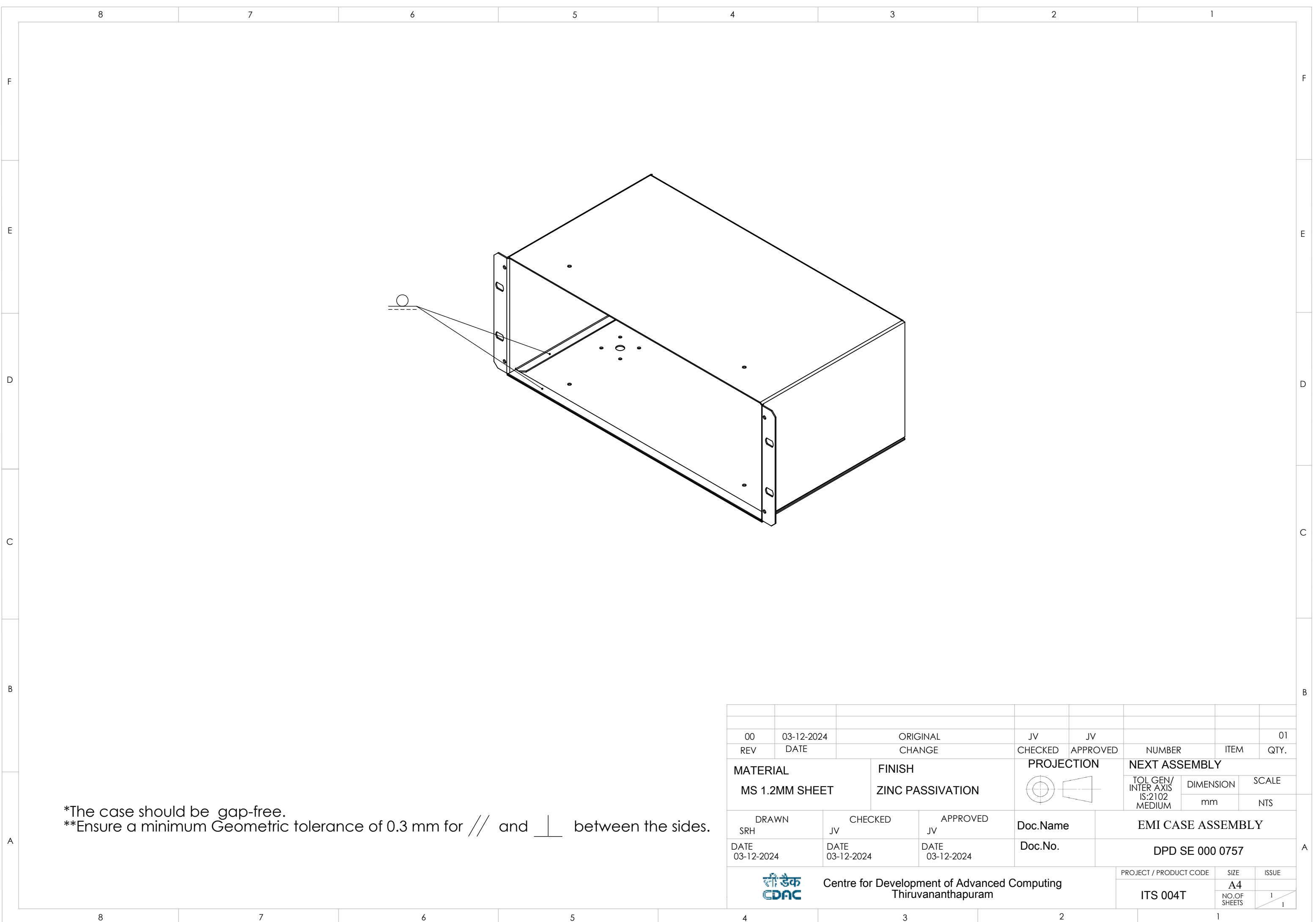




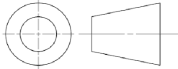

00	03-12-2024	ORIGINAL		JV	JV				*
REV	DATE	CHANGE		CHECKED	APPROVED	NUMBER		ITEM	QTY.
MATERIAL MS 1.2 SHEET		FINISH ZINC PASSIVATION		PROJECTION 		NEXT ASSEMBLY			
						TOL GEN/ INTER AXIS IS:2102 MEDIUM		DIMENSION	SCALE
						mm		NTS	
DRAWN SRH		CHECKED JV		APPROVED JV		Doc.Name		EMI CASE TOP PART	
DATE 03-12-2024		DATE 03-12-2024		DATE 03-12-2024		Doc.No.		DPD SE 000 0754	
 Centre for Development of Advanced Computing Thiruvananthapuram						PROJECT / PRODUCT CODE		SIZE	ISSUE
						ITS 004T		A4	
								NO.OF SHEETS	2
									2



Template No. T0410 Rev 04



*The case should be gap-free.
**Ensure a minimum Geometric tolerance of 0.3 mm for \parallel and \perp between the sides.

00	03-12-2024	ORIGINAL		JV	JV			01	
REV	DATE	CHANGE		CHECKED	APPROVED	NUMBER	ITEM	QTY.	
MATERIAL		FINISH		PROJECTION		NEXT ASSEMBLY			
MS 1.2MM SHEET		ZINC PASSIVATION				TOL GEN/ INTER AXIS IS:2102 MEDIUM	DIMENSION	SCALE	
							mm	NTS	
DRAWN		CHECKED		APPROVED		EMI CASE ASSEMBLY			
SRH		JV		JV		Doc.Name			
DATE		DATE		DATE		Doc.No.			
03-12-2024		03-12-2024		03-12-2024		DPD SE 000 0757			
 Centre for Development of Advanced Computing Thiruvananthapuram						PROJECT / PRODUCT CODE		SIZE	ISSUE
						ITS 004T		A4	
								NO.OF SHEETS	1 1