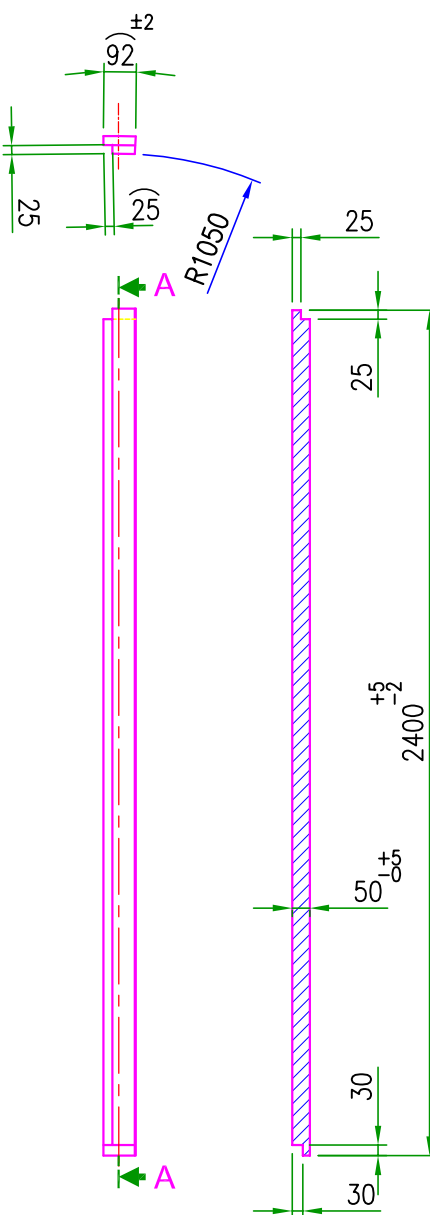


A		B		C		D	
THIS DRAWING IS THE EXCLUSIVE PROPERTY OF ISRO AND SHALL NOT BE COPIED, REPRODUCED OR COMMUNICATED TO OTHERS WITHOUT PROPER AUTHORISATION DO NOT SCALE THE DRAWING. ASK IF IN DOUBT. UNLESS OTHERWISE SHOWN, ALL DIMENSIONS ARE IN MILLIMETERS. REMOVE SHARP EDGES AND BURRS. CHAMFER 1x45° Drawing Sheet as per IS:10711(ISO:5457)							
CC RELEASE							
CHD.		Sajikumar NR		Draughting In-Charge		1	
APPD.		GOPI P U		Section Head (CCMS-LS)		05-08-2019	
		CCD/QMPG/MVIT					
							
NOTE : THE PANEL SHALL BE MOULDED WITH 0.4mm THICK CERAMIC TISSUE PAPER							
ITEM No.		DESCRIPTION		MATERIAL		REMARKS	
		PHENOLIC FOAM		PHENOLIC PANEL - TYPE VII(BOTTOM)		TOTAL QTY. 8	
ORIGINATED BY		LMID		L40		GSLV	
DGN.	LMID	NANDLAL		31.07.19	GOVERNMENT OF INDIA INDIAN SPACE RESEARCH ORGANISATION VIKRAM SARABHAI SPACE CENTRE THIRUVANANTHAPURAM		
DRN.	CCD	AKASH		31.07.19			
CHD.	CCD	SAJIKUMAR		31.07.19			
CHD.	LMID	NANDLAL		31.07.19			
CHD.	QCD	PARAMESWARAN		02.08.19	MVIT / LMIG & QMPG CCD CCMS-LS		
CHD.	SEIG						
APPD.	LMID	SURESH P.		02.08.19	DRG.No. GV140-0614 0563 SCALE 1:20 SHEET 1 OF 1 CAD FILE NAME : GV140-0614-0563-R2		
18-804	DIVN.	NAME	SIGN.	DATE			
REV.No.		ZONE		REV.No.		A4	
2				2			