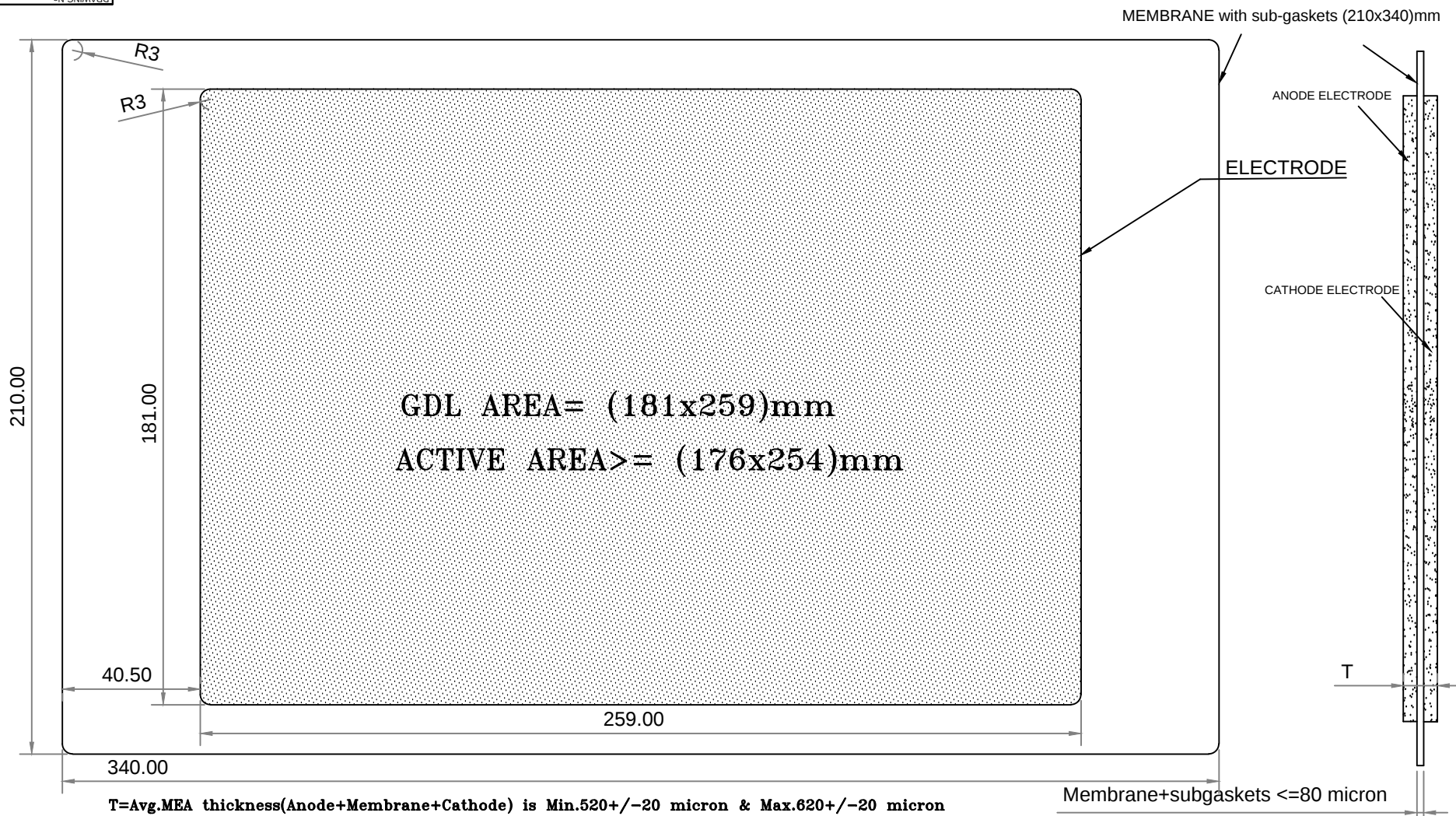


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NOTE:

1. All square corners are R3 Max. unless otherwise noted.
2. Anode and Cathode perimeters to fall within line profile.
3. Dimesion and tolerance for membrane applies to both anode and cathode separately.
4. Perimeter of GDL should be reinforced with sub-gasket material
5. Atleast one electrode needs to be marked - Cathode or Anode

First Angle Projection

 BHARAT HEAVY ELECTRICALS LTD. CORPORATE RESEARCH AND DEVELOPMENT		NAME	SIGN	DATE	No. OF VAR	
		DRN	DNYNDEV			
		CKD	Dr. VASU G			
		APPD	AMRISH G			
DEPT FCR	MATERIAL PFSA	SCALE  NTS	TOTAL WT. (Kg.)	REF. TO ASSY. DRG.	ITEM No.	No. OF ITEM
CODE 62	TITLE LOW TEMPERATURE MEA (MEMBRANE ELECTRODE ASSEMBLY)			DRAWING No. 4-PEMFC-62-28-01		REV. 2
				SHT. No.	No. OF SHTS.	