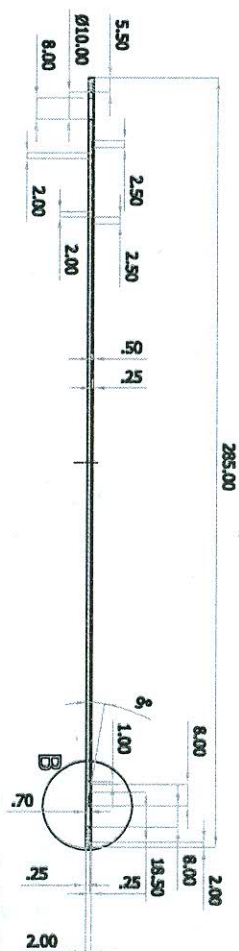
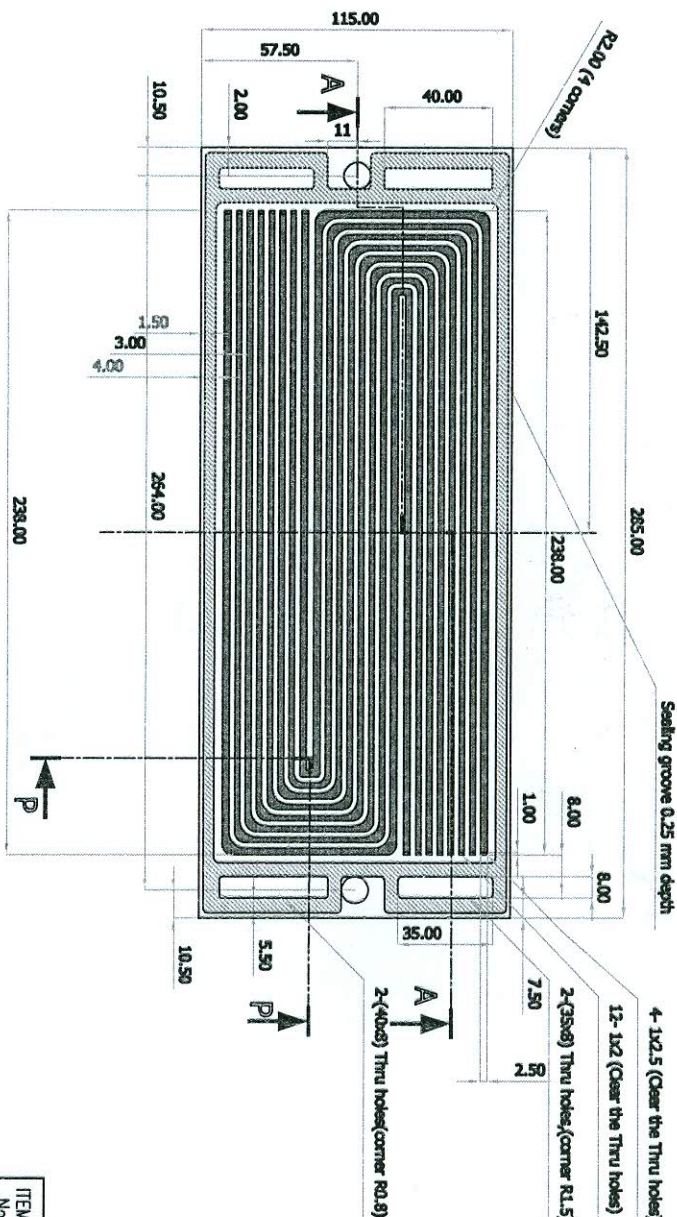
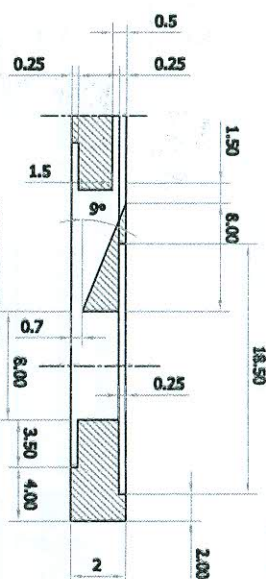


DRAWING No. First Angle Projection

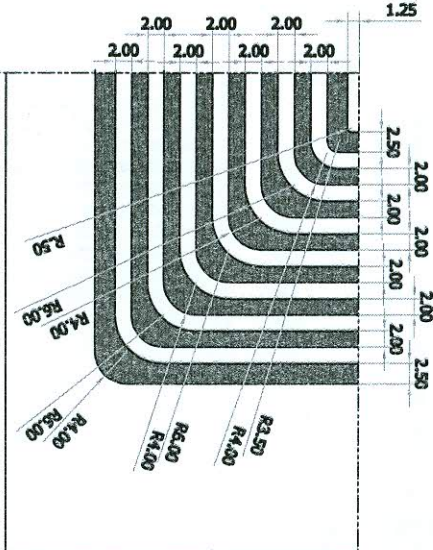
All dimensions are in MM



SECTION-B



SECTION P-P



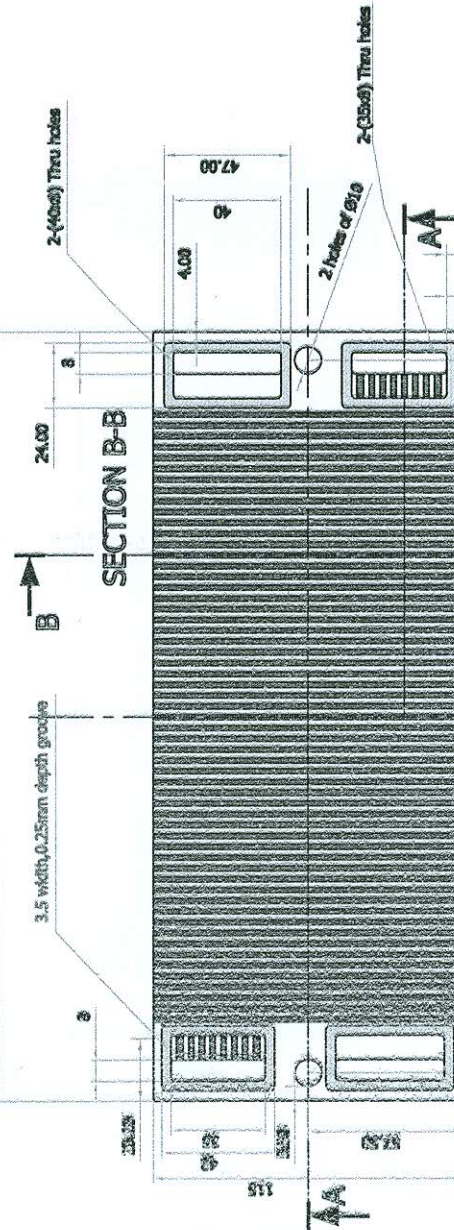
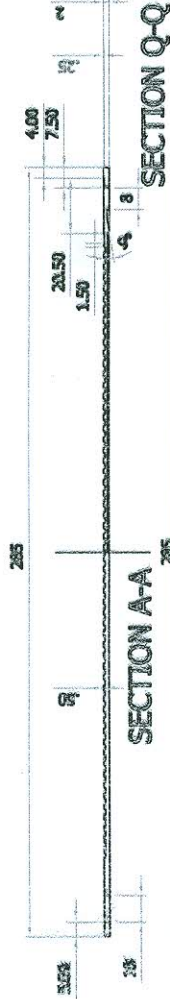
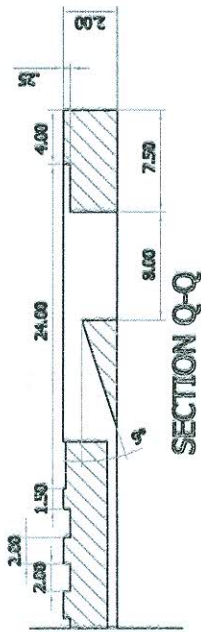
ITEM No.	DESCRIPTION	DRAWING No.	MTL. SPECN. MTL. CODE	QTY.	UNIT WT. (kg.)
1	PEM FUEL CELL STACK				

TYPE OF PRODUCT OR NAME OF THE CUSTOMER/PROJECT	BHARAT HEAVY ELECTRICALS LTD. CORPORATE RESEARCH AND DEVELOPMENT
NAME	Dr. VASU
SIGN	Haribabu
DATE	
APPD.	M.R. Pawar
REF. TO ASSY. DRG.	
ITEM No.	
No. OF VAR	

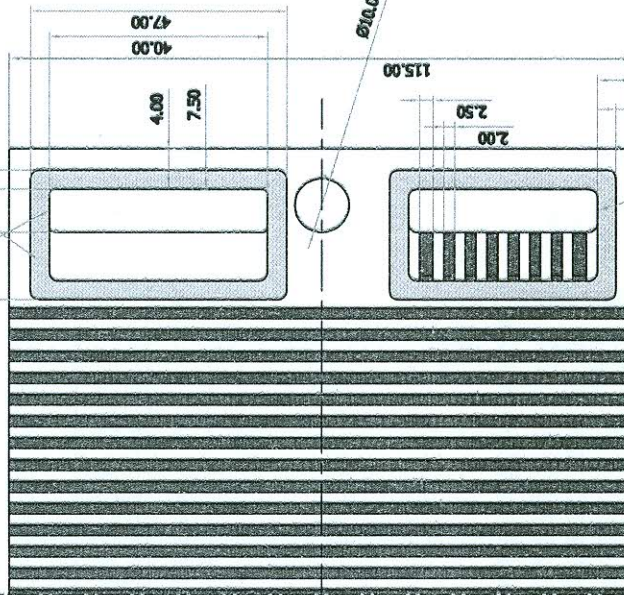
REV. DATE	ALTERED	CHECKED	APPROVED
DEPT.	PCR	GRAPHITE	PLATE
CODE	62		
TITLE	LT PEM SERPENTINE PALTE (Hydrogen side)		
SCALE	NTS		
TOTAL WT. (kg.)			
DRAWING No.	4-PEMFC-62-8-01		
SHT. No.			
No. OF SHS.			

REV.	0
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First Angle Projection



2-(40x8) Thru holes



SECTION B-B

2-(40x8) Thru holes

2 holes of Ø10

2-(35x6) Thru holes

ITEM No.	DESCRIPTION	DRAWING No.	MTL. SPCN.	QTY.	UNIT WT. (Kg.)
PEM FUEL CELL STACK TYPE OF PRODUCT OR NAME OF THE CUSTOMER/PROJECT: BHARAT HEAVY ELECTRICALS LTD. CORPORATE RESEARCH AND DEVELOPMENT STATUS OF DRAWING: DISTRIBUTION OF PRINTS DEPT: FCR CODE 62 REVISION: DATE, ALTERED, CHECKED, APPROVED SCALE: NTS TOTAL WT. (Kg.): REF. TO ASSY. DRG. ITEM No. OF ITEM NAME: DRN Dnyanesh, CKD Dr. VASU, APPD M.R. Pawar DATE: No. OF VAR TITLE: LT PEM COOLING PALTE (HYDROGEN SIDE) DRAWING No. 4-PEMFC-62-8-02 REV. 0 SHT. No. No. OF SHTS.					