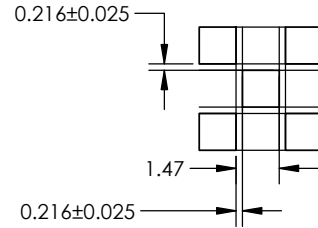
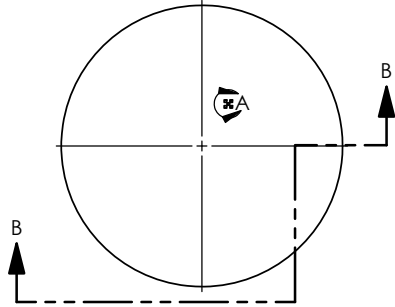


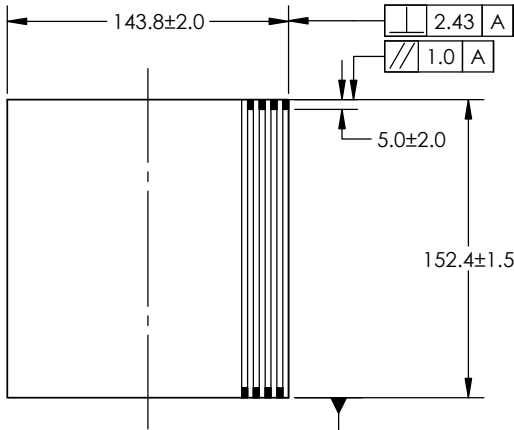
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# REVISIONS LOG

REV.	DATE	ECN	AUTH	DR	CK
A	2023/4/13	UPDATE NOTES AND DESCRIPTION		GGAO	

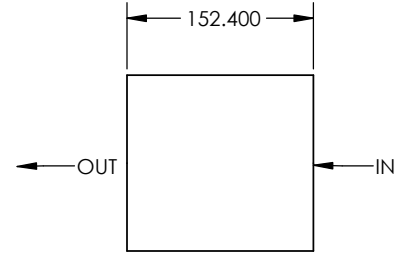


DETAIL A  
SCALE 6 : 1



DETAIL B-B  
SCALE 2 : 5

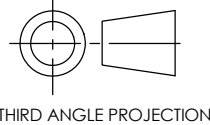
- NOTES:
- 1: CROSS SECTIONAL AREA : 162.41CM2
  - 2: VOLUME : 2.4751L
  - 3: WEIGHT : 640~780g/PC
  - 4: POROSITY: 63±3%
  - 5: AVERAGE HOLE DIAMETER: 19um±3um



MARK "IN" AND "OUT" ON THE 2 SIDES  
LIKE PIC SHOWN ON RIGHT



- NOTES:
- 1: CuSCR/GPF 143.8D\*152.4L/300
  - 2: ENDS ANDED MARKED "IN" AND "OUT" BY WEIFU LIDA
  - 3: (WC LOADING = 100g/L)
  - 4: NO PM IN THIS TECHNOLOGY
  - 5: Cu-SCR CONTAINS ZEOLITE CHA (CHABAZITE, SiO2~85%, Al2O3~12% CuO~3%).
  - 6: VENDOR: WEIFU LIDA
  - 7: VENDOR PART NUMBER: WFS601



THIRD ANGLE PROJECTION

QUANTITY:		
SO. No:		
COMP. DATE:	NEXT ASSY	QTY

DIMENSIONS ARE IN  
MILLIMETERS  
UNLESS OTHERWISE SPECIFIED  
TOLERANCES ARE:  
(ALL) DECIMAL PLACES: ±0.38  
ANGULAR: ±1°

BREAK ALL SHARP CORNERS (0.13 - 0.25)  
TOLERANCE ZONE PROJECTION ± 25.4  
ALL MACHINED SURFACES  
DO NOT SCALE DRAWING

## HELLER INDUSTRIES INC

MATERIAL	DESCRIPTION/TITLE			
CHABAZITE	CU-CHABAZITE (10% CU) (A)			
FINISH	DRAWN BY	GGAO	DATE	12/8/2022
	APPROVED BY	NNI	DATE	2/9/2023
PROJECT/MFG No:	SIZE	DRAWING NUMBER	REVISION	
	B	4188290	A	
SCALE	LAST SAVED BY:	ggao	2023/4/13	SHEET 1 OF 1