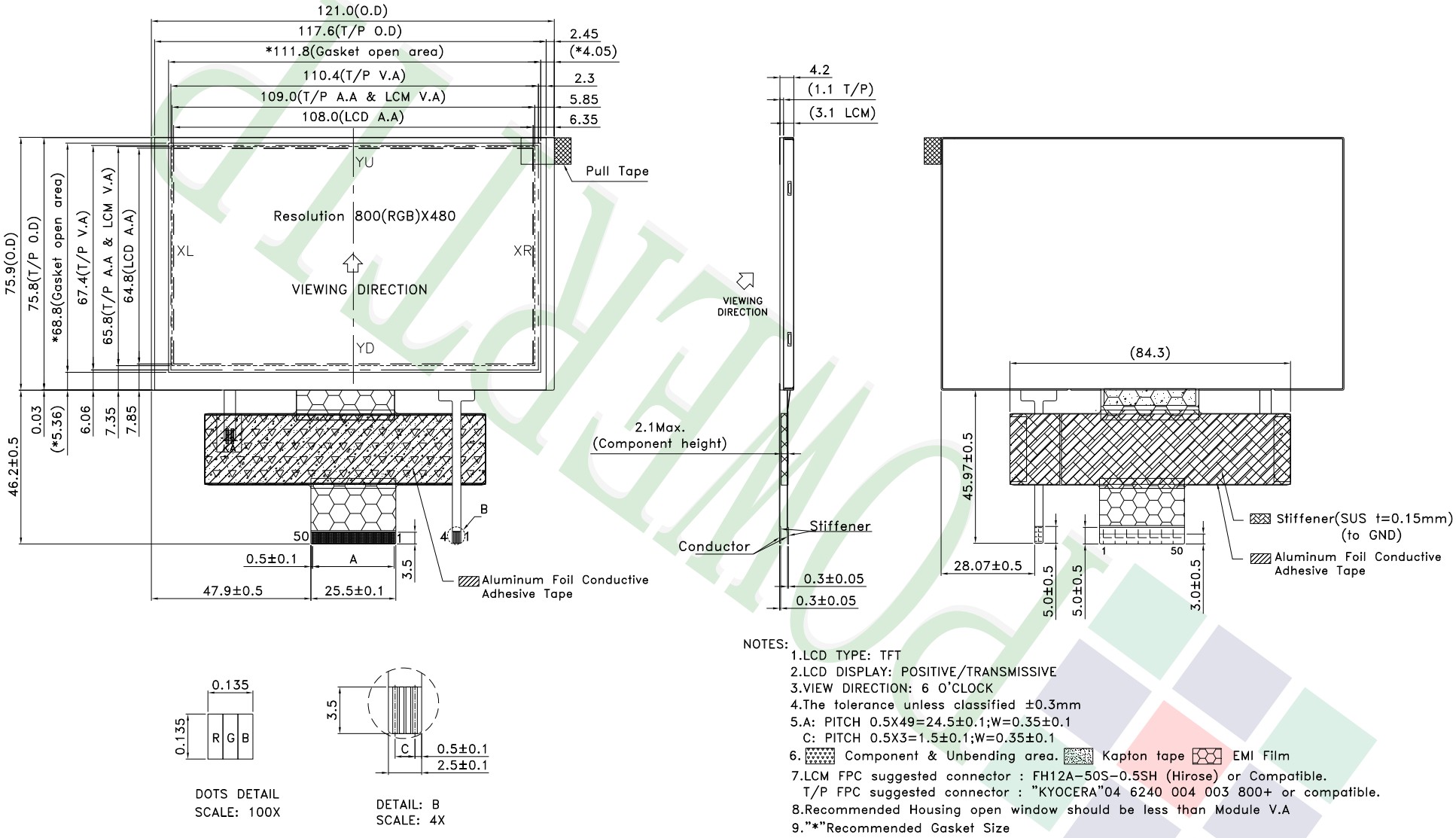

NOTES:

1. LCD TYPE: TFT
2. LCD DISPLAY: POSITIVE/TRANSMISSIVE
3. VIEW DIRECTION: 6 O'CLOCK
4. The tolerance unless classified ±0.3mm
5. A: PITCH 0.5X49=24.5±0.1;W=0.35±0.1
   C: PITCH 0.5X3=1.5±0.1;W=0.35±0.1
6. Component & Unbending area. Kapton tape EMI Film
7. LCM FPC suggested connector : FH12A-50S-0.5SH (Hirose) or Compatible.
   T/P FPC suggested connector : "KYOCERA"04 6240 004 003 800+ or compatible.
8. Recommended Housing open window should be less than Module V.A
9. "*"Recommended Gasket Size

REV	REV BY	REVISER	DATE
007			
006			
005			
004			
003			
002			
001	NEW DRAWING	Kevin Lin	2020/04/09

PART NO: PH800480T033-IHB

DRAWING NAME : LMD-PH800480T033-IHB

TITLE: LCD MODULE DRAWING

久正光電股份有限公司
POWERTIP TECHNOLOGY CORPORATION

Design	Kevin Lin	(3)	Surface		
Check	Clare	Unit	MM	Material	
Approve	Rex	Scale	FIT	Thickness	
		Page	1/1	Quantity	

Length(Min) (mm) \ Tolerance \ Precision	Precision Level
1 ~ 4	-
4 ~ 16	-
16 ~ 63	-
63 ~ 250	-
250 ~ 1000	-

PT-A-054-01