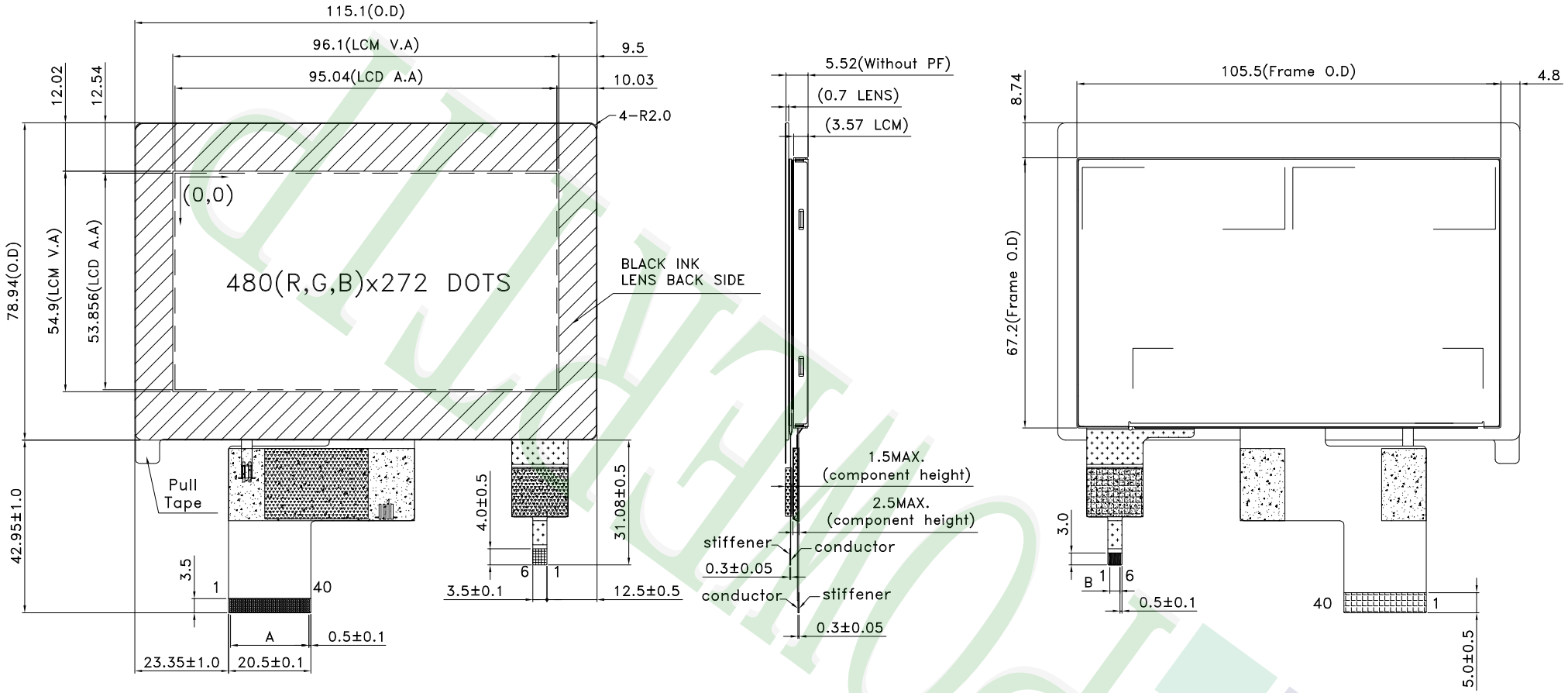
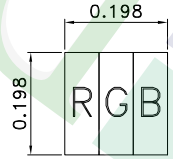


NOTES:

1.LCD TYPE:TFT LCD
2.LCD DISPLAY:Normally Black/TRANSMISSIVE
3.The tolerance unless classified ±0.3mm
4.A :P0.5*39=19.5±0.05 ; W=0.35±0.05
B :P0.5*5=2.5±0.05 ; W=0.35±0.05
5.T/P suggested connector : (HIROSE) FH34SRJ-6S-0.5SH(50)
6.FPC suggested connector : (HIROSE) FH34SRJ-40S-0.5SH(50)
7. :Kapton tape; :Component area & Unbending area
:EMI Film; :stiffener(SUS t=0.2mm to GND)



Detail Dots
Scale 100X

REV	REV BY	REVISER	DATE
007			
006			
005			
004			
003			
002			
001	NEW DRAWING	Tina	2021/10/13

PART NO: PH480272T016-ZAC01

DRAWING NAME : LMD-PH480272T016-ZAC01

TITLE: LCD MODULE DRAWING

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

Design	Tina Chen	(3)	Surface		
Check	Clare Chen	Unit	MM	Material	
Approve	Rex Liao	Scale	FIT	Thickness	
		Page	1/1	Quantity	

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