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Product Specification

LMT Series Touch LCD Module

Model: LMT-080-GSL-R52_V1

8.0", 4:3, Resolution: 800x600 SVGA

5 wire Resistor Type Touch Screen, LED Backlight

Approval

Issue by	R & D	QA	ME	Approve by
		Dennis	Jamie	

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Record of Revision

Version	Revise Date	Page	Content
1	2019/12/10	-	First edition V1

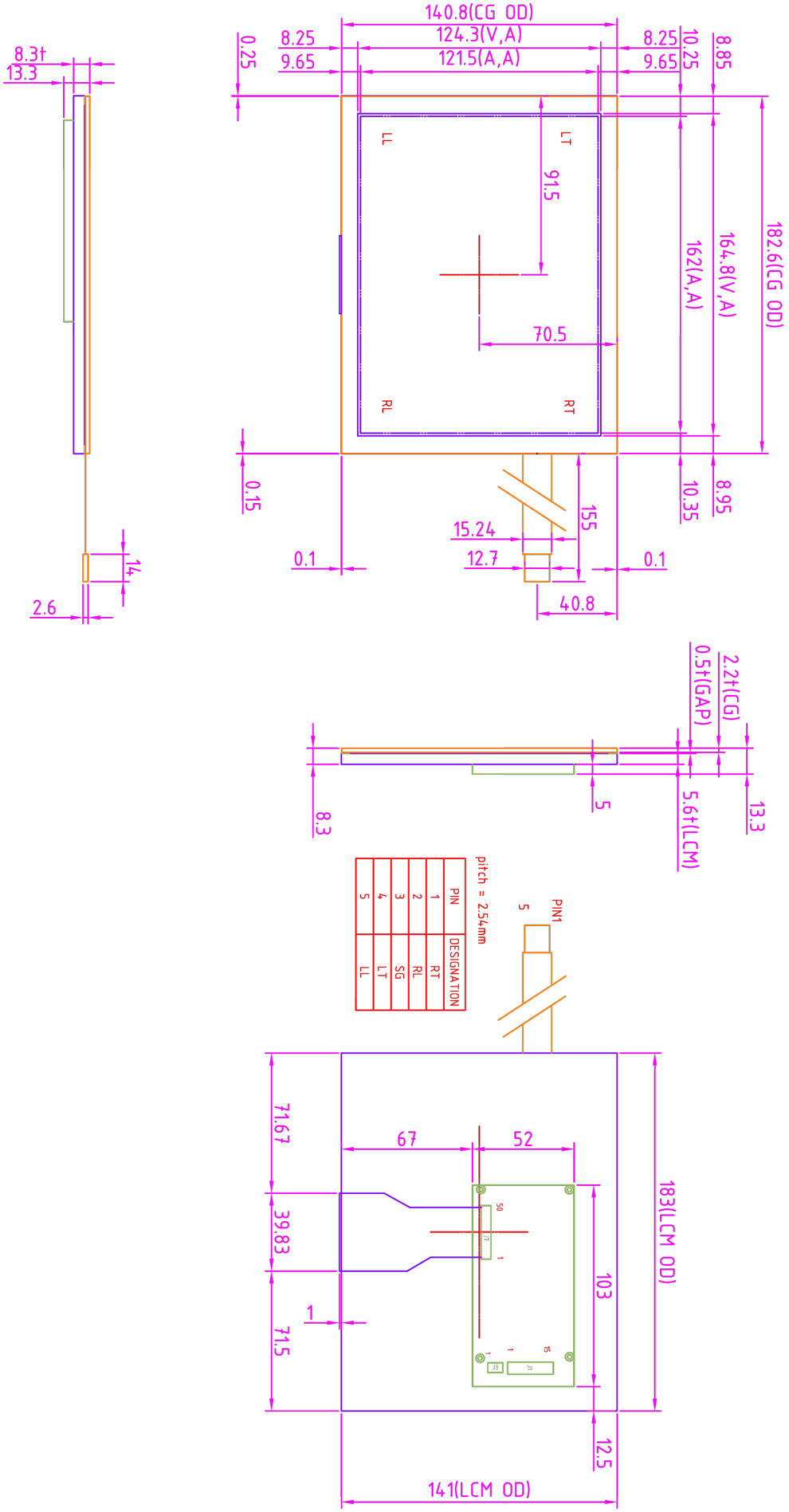
Linkface

5 wire Touch LCD Module

8.0” (4:3)

Specifications	
Model Number	LMT-080-GSL-R52_V1
Size	8.0" (4:3)
Interface	LVDS
Active Display Area (mm)	162 (H) x 121.5 (V)
Overall Dimension (mm)	183 (W) x 141 (H) x 13.3 (D)
Driver Element	a-Si TFT Active Matrix
Resolution	800 x 600
Contrast Ratio	500 : 1 (Typ.)
Brightness (cd/m^2)	400 (nits)
Viewing Angle (CR>=10)	50 / 70 / 70 / 70
Response Time (ms)	25
Operating Temperature (°C)	-20～70
Storage Temperature (°C)	-30～80
Back Light Life Time (Hr)	20k (To half brightness)
Surface Treatment	Anti-Glare, 3H.
Power Consumption	3.86W
Touch Screen	5 wire Resistor Type Touch Screen. (Optional Interface board USB or RS232)

Mechanical Drawing



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