
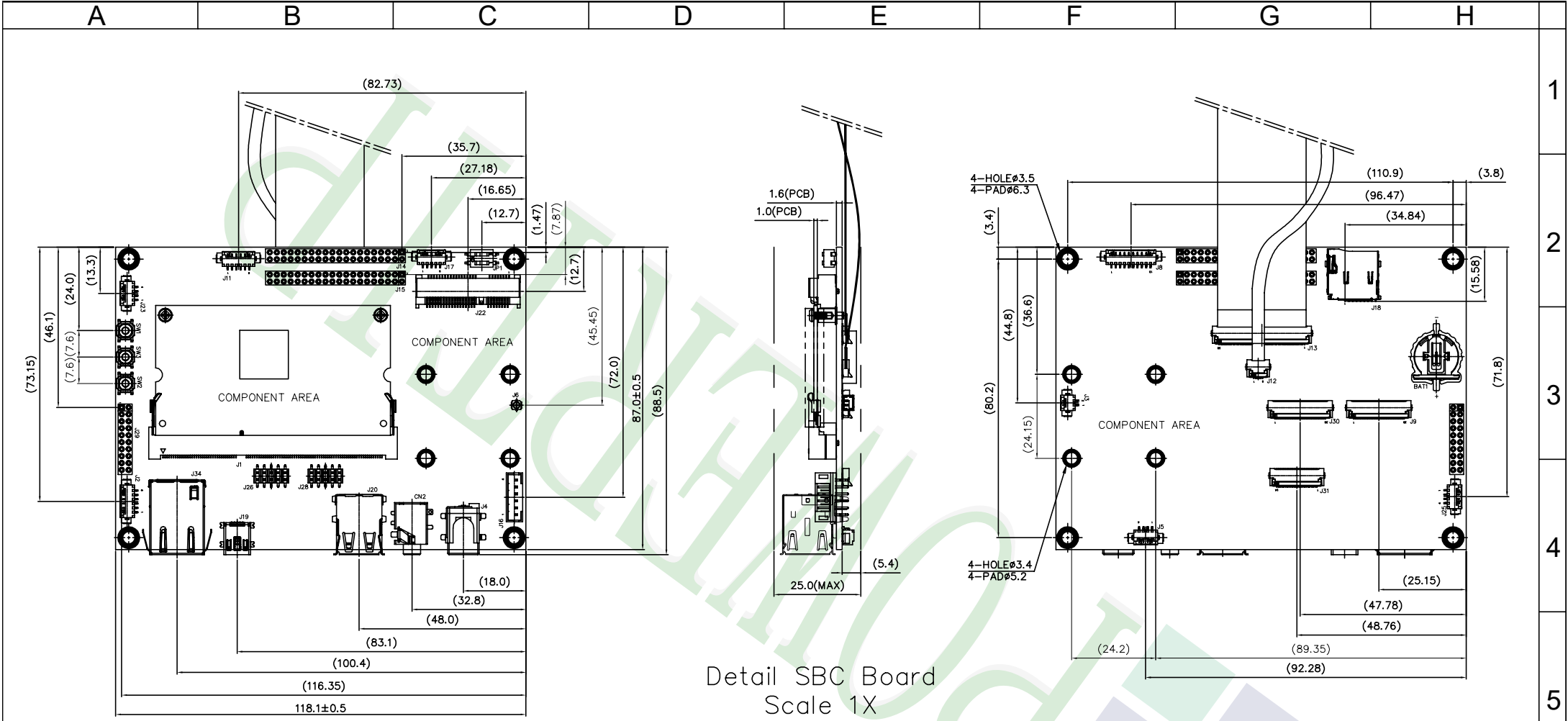


007				PART NO:	 久正光電股份有限公司 POWERTIP TECHNOLOGY CORPORATION			<table border="1"> <tr> <th colspan="2">Tolerance</th> <th rowspan="2">Precision</th> <th rowspan="2">Level</th> </tr> <tr> <th>Length</th> <th>(mm)</th> </tr> <tr> <td>1</td> <td>~ 4</td> <td>-</td> <td>-</td> </tr> <tr> <td>4</td> <td>~ 16</td> <td>-</td> <td>-</td> </tr> <tr> <td>16</td> <td>~ 63</td> <td>-</td> <td>-</td> </tr> <tr> <td>63</td> <td>~ 250</td> <td>-</td> <td>-</td> </tr> <tr> <td>250</td> <td>~ 1000</td> <td>-</td> <td>-</td> </tr> </table>	Tolerance		Precision	Level	Length	(mm)	1	~ 4	-	-	4	~ 16	-	-	16	~ 63	-	-	63	~ 250	-	-	250	~ 1000	-	-
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006				HRA800480T030-ZHC	Design	Nini Chen	Surface																											
005				DRAWING NAME :	Check	Marcus Lu	Material																											
004				LMD-HRA800480T030-ZHC	Approve	Daniel Lin	Thickness																											
003				TITLE:			Quantity																											
002	REMOVE J7 · J10 · J27	Nini	2021/12/14	LCD MODULE DRAWING																														
001	NEW DRAWING	Nini	2021/04/13																															
REV	REV BY	REVISER	DATE																															



Detail SBC Board
Scale 1X

NOTES:

- 5.J2, J11: Molex 532610671 or Compatible
- 6.J3: Molex 532610271 or Compatible
- 7.J5, J23, J25: Molex 532610471 or Compatible
- 8.J8: Molex 532611071 or Compatible
- 9.J9, J30: OMRON XF2M-3015-1A or Compatible
- 10.J16: Molex 894000610 or Compatible
- 11.J17: Molex 532610571 or Compatible
- 12.J31: OMRON XF2M-2415-1A or Compatible

007				PART NO:	久正光電股份有限公司 POWERTIP TECHNOLOGY CORPORATION																							
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