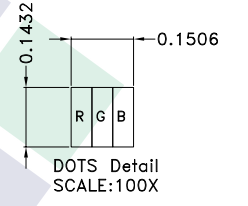
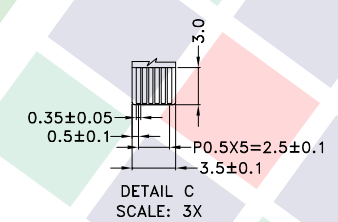
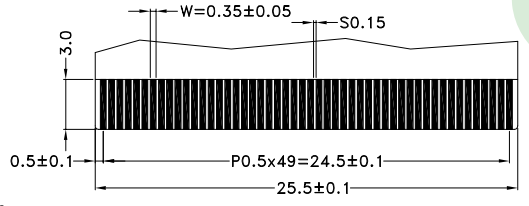


- NOTES:
 1.LCD TYPE: TFT LCD
 2.LCD DISPLAY: Normally Black/TRANSMISSIVE
 3.CTP FPC IC: FT5426
 4.The tolerance unless classified $\pm 0.3\text{mm}$
 5. :Kapton tape; :Component area; :Stiffener(SUS t=0.2mm to GND)
 :Aluminum Foil Conductive Adhesive Tape; :EMI Film;
 6.LCM FPC suggested connector : "Hirose" FH12A-50S-0.5SH or compatible.
 T/P FPC suggested connector : "Hirose" FH34SRJ-6S-0.5SH(50) or compatible.



| | | | | |
|-----|-------------------------------|---------|-----------|--|
| 007 | | | | |
| 006 | | | | |
| 005 | | | | |
| 004 | | | | |
| 003 | Add TAPE | Clare | 2021/8/12 | |
| 002 | Modify Dimensions & Tolerance | Clare | 2020/9/11 | |
| 001 | NEW DRAWING | Clare | 2020/7/1 | |
| REV | REV BY | REVISER | DATE | |

| |
|--|
| PART NO: PH102600T013-ZHC |
| DRAWING NAME : LMD-PH102600T013-ZHC |
| TITLE: LCD MODULE DRAWING |

| | | 久正光電股份有限公司 POWERTIP TECHNOLOGY CORPORATION | | | | | | | | | | | | | |
|---------------------------|-----------------|---|--|---------------------------|-----------------|-------|---|--------|---|---------|---|----------|---|------------|---|
| Design | Clare | (3) Surface | <table border="1"> <thead> <tr> <th>Tolerance Length(Min)(mm)</th> <th>Precision Level</th> </tr> </thead> <tbody> <tr> <td>1 ~ 4</td> <td>-</td> </tr> <tr> <td>4 ~ 16</td> <td>-</td> </tr> <tr> <td>16 ~ 63</td> <td>-</td> </tr> <tr> <td>63 ~ 250</td> <td>-</td> </tr> <tr> <td>250 ~ 1000</td> <td>-</td> </tr> </tbody> </table> | Tolerance Length(Min)(mm) | Precision Level | 1 ~ 4 | - | 4 ~ 16 | - | 16 ~ 63 | - | 63 ~ 250 | - | 250 ~ 1000 | - |
| Tolerance Length(Min)(mm) | Precision Level | | | | | | | | | | | | | | |
| 1 ~ 4 | - | | | | | | | | | | | | | | |
| 4 ~ 16 | - | | | | | | | | | | | | | | |
| 16 ~ 63 | - | | | | | | | | | | | | | | |
| 63 ~ 250 | - | | | | | | | | | | | | | | |
| 250 ~ 1000 | - | | | | | | | | | | | | | | |
| Check | Tina | Unit MM | | | | | | | | | | | | | |
| Approve | Rex | Scale 1:1 | | | | | | | | | | | | | |
| | | Page 1/1 | | | | | | | | | | | | | |