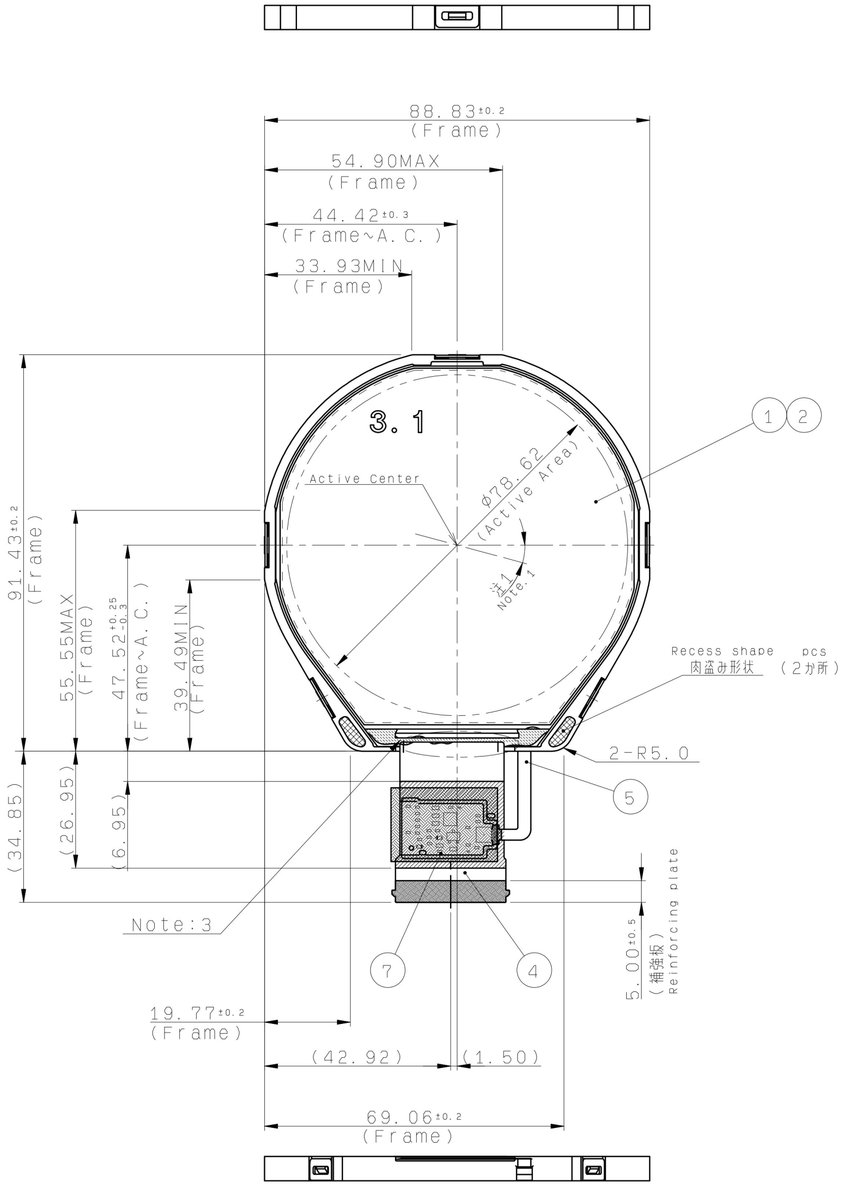
SUCCESSLCD AUTHORIZED TECHNICAL REPRODUCTION

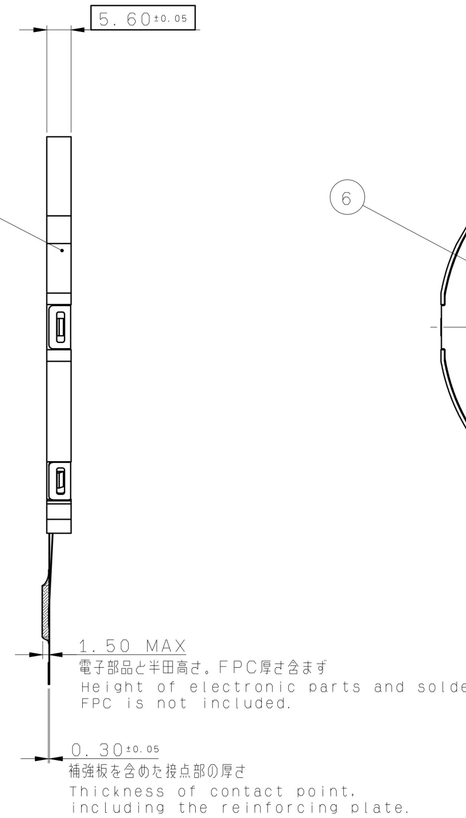
MODEL S31H3P76D | 3.1-INCH ROUND TFT LCD

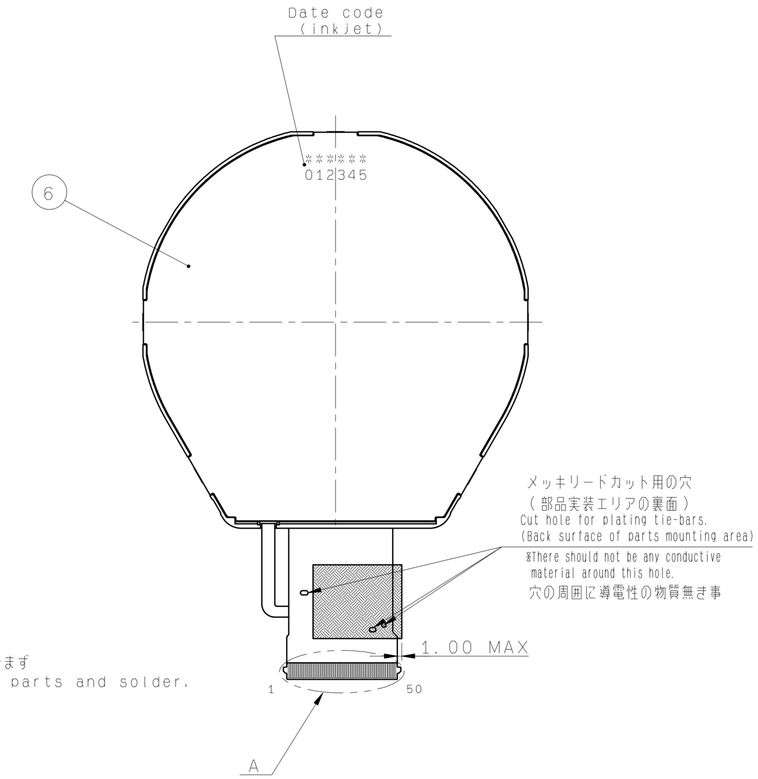
SOURCE DATASHEET | VERSION 0.0 | ISSUE 2023-02-15

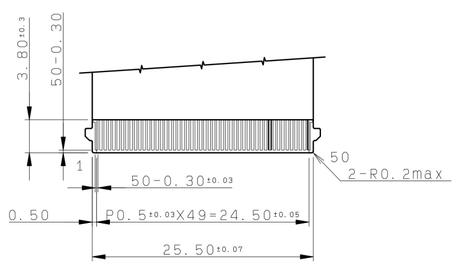
TENTATIVE / UNDER DEVELOPMENT / SUBJECT TO CHANGE

3.2 Outward Form









DETAIL A
(S=2/1)

Mating connector: 50-pin, 0.5 mm pitch FPC type
Confirm the mating part number with SuccessLCD

Note.1 Angular deviation of LCD cell from the TFT-LCD monitor's reference axis shall be less than【±50'】.
注1. TFT-LCD PANELの角度ズレは、モニター基準軸に対し【±50'】以下とする。
Note.2 Protective film is affixed on front surface of the screen.
2. 保護膜が表面側に貼られます。
Note 3. Exercise care not to apply any forces to the cable holder.
3. LCD FPC保持部には負荷のかからない様注意願います。
Note 4. The incliation of Insulation TAPE and surface wrinkes are unquestioned..
4. Insulation TAPEの傾き、表面のしわについては不問とする。
Note5. Mounted parts may not be completely hidden by insulating tape.
5. Insulation TAPEによって実装部品が完全に隠れない事がある。
Note6. Insulating tape may be partially floating.
6. Insulation TAPEは部分的に貼り付いていない場合がある。

Insulation TAPE	7			
S CASE C	6		AL(t=0.5)	
FPC B	5			Use of LED
FPC A	4			Use of LCD
Frame	3		PC	
Polarizer	2			With protection film
TFT-LCD PANEL	1		Glass thickness=0.50+0.50t	

S31H3P76D - MODULE MECHANICAL REFERENCE

UNIT mm | MAIN VIEW S=1/1 | DETAIL A S=2/1 | SOURCE PAGE 10/29

CONTROLLED QUOTATION DRAWING AND FINAL REVISION GOVERN.

PRINT AT 100% TO PRESERVE SOURCE SHEET SCALE; DIMENSIONS/TOLERANCES GOVERN.