RevNo.	Revision note.	Date
△		

ST7565P (TOP VIEW)

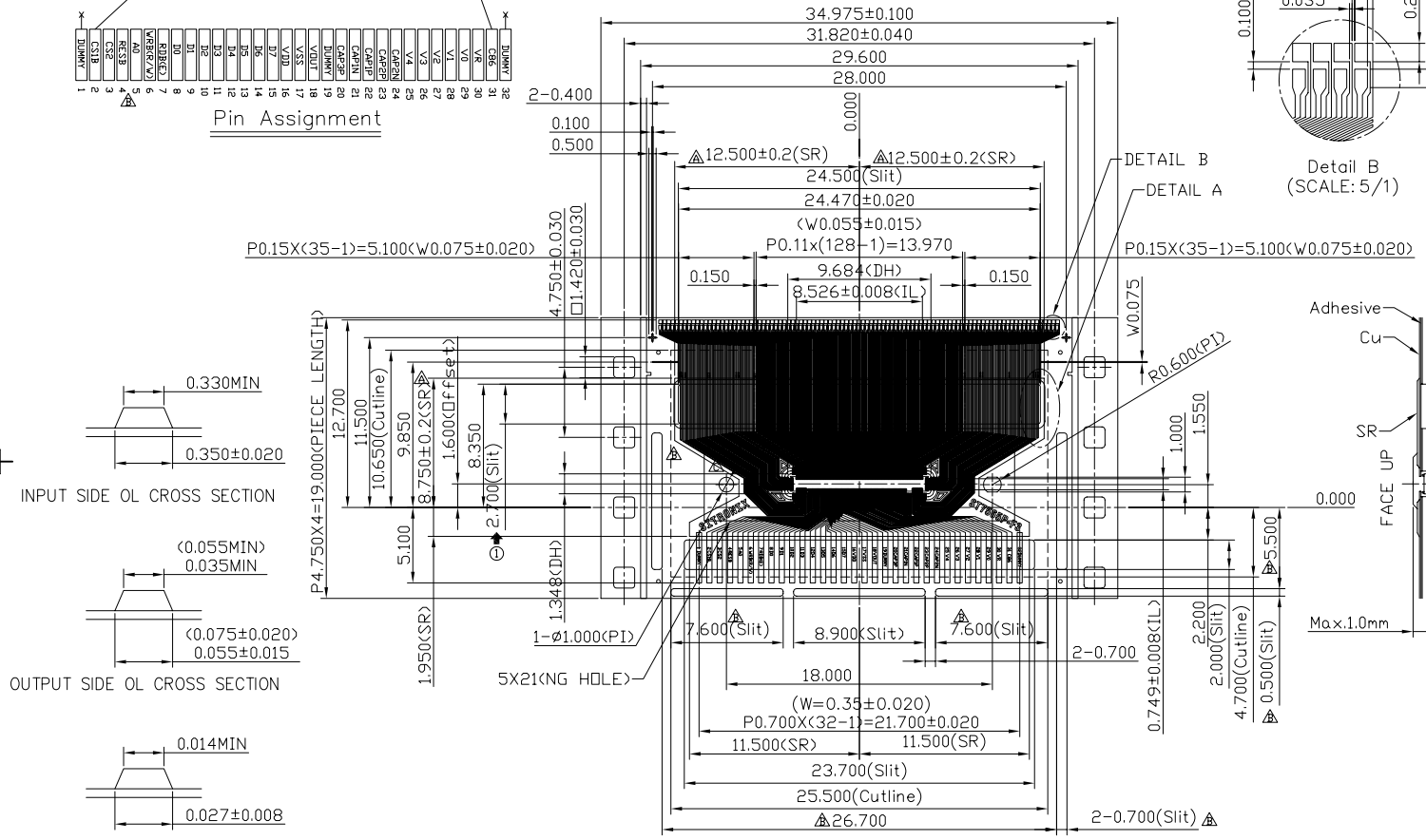
Pin Assignment

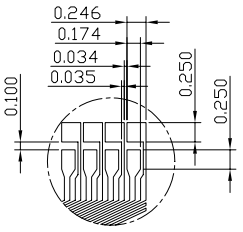
UN-WINDING DIRECTION

INPUT SIDE OL CROSS SECTION

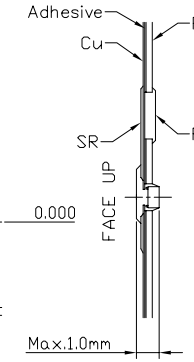
OUTPUT SIDE OL CROSS SECTION

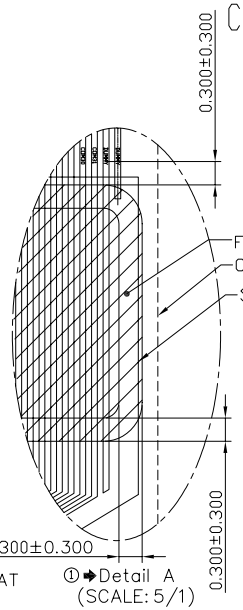
INNER LEAD CROSS SECTION



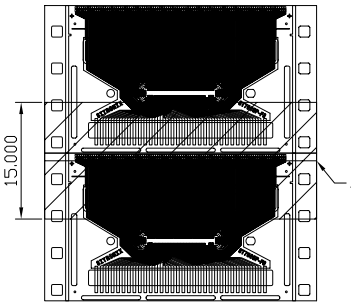


Detail B
(SCALE: 5/1)

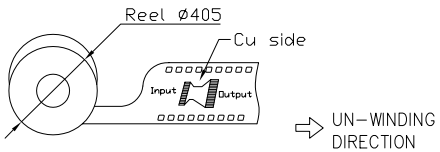




① Detail A
(SCALE: 5/1)



NOTES:
1. All Chamfer is R0.20mm if not specified
2. All SR dimension tolerance ±0.200mm if not specified
3. PKG Reel Size : Ø405mm
4. General Tolerance:±0.05mm
5. min VDD=2.4V



UN-WINDING DIRECTION

Before ILB After ILB

Specification List

No	Meterial	Type	Dimension	No	Position	Space.
1	Base Film	Upilex-s	75±8um	7	Tape Format	35SW-4PH
2	Copper	FQ-VLP	18±5um	8	IL Width	27um
3	Adhesive	#7100	12±3um	9	IL Pitch	58um
4	Solder Resist	AE-70-M11	26±14um	10	NG Punch	5X21um
5	Plating	Sn	0.20±0.05um	11	Min. pitch	57um
6	Flex Coating	FS-100L	Min 10um			

L1_Copper ■ L2_SOLDER RESIST ■ L3_PUNCH ■ L31_SECOND PUNCH ■ OTHER:FOLLOW CUSTOMER LAYER

Change △ Date 93.07.26

DWG NO: REV: C/P/N: ST7565P-F3 REV:

Designed by-date: 2004/07/26 Checked by-date: Approved by date:

TOLERANCE: x ±0.05 x.xx ± x.x ± x.xxx±

Sitronix

Drawing Name:

Edition:	Sheet:	Drawing Scale:	Drawing Unit:
A	1/2	1/1	mm

Seq:05 Time: