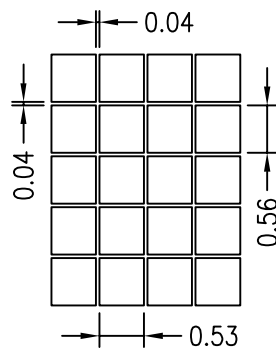
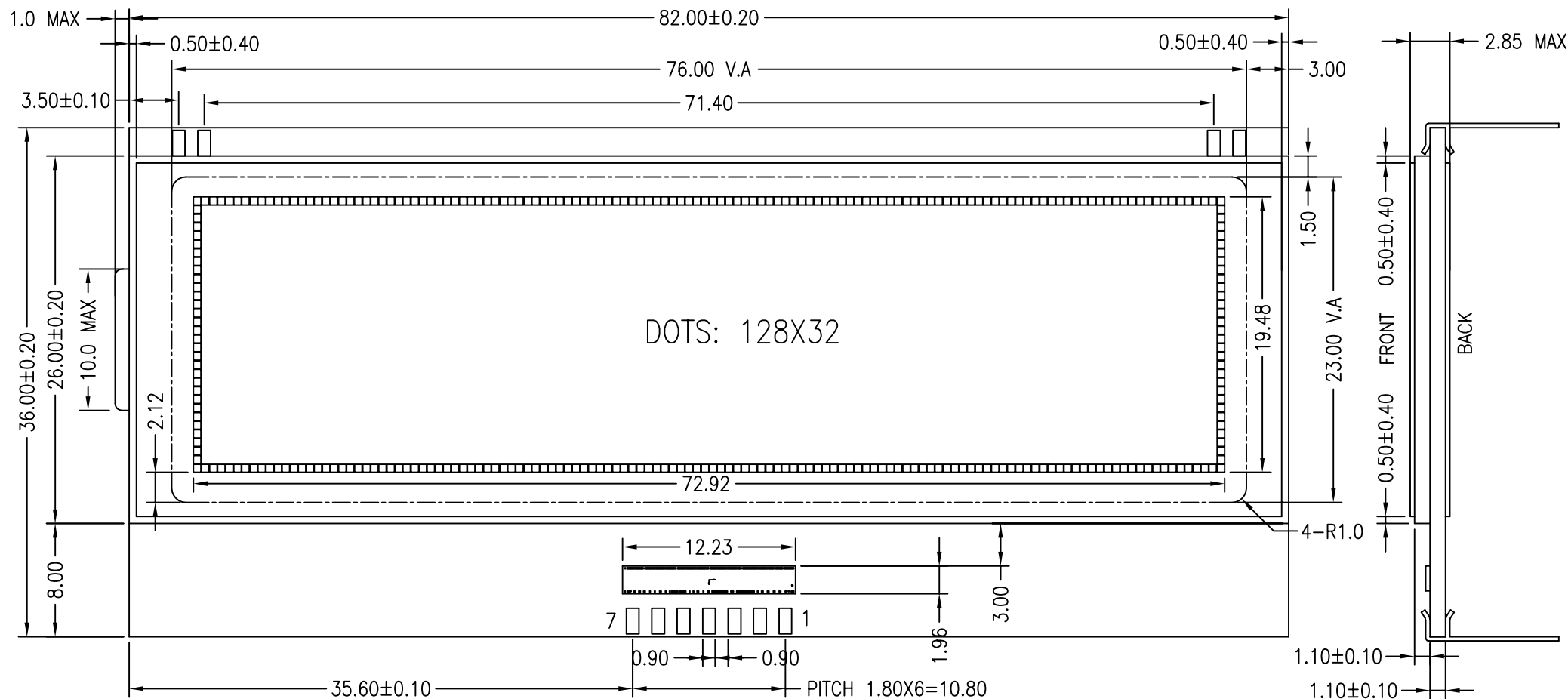
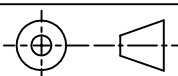
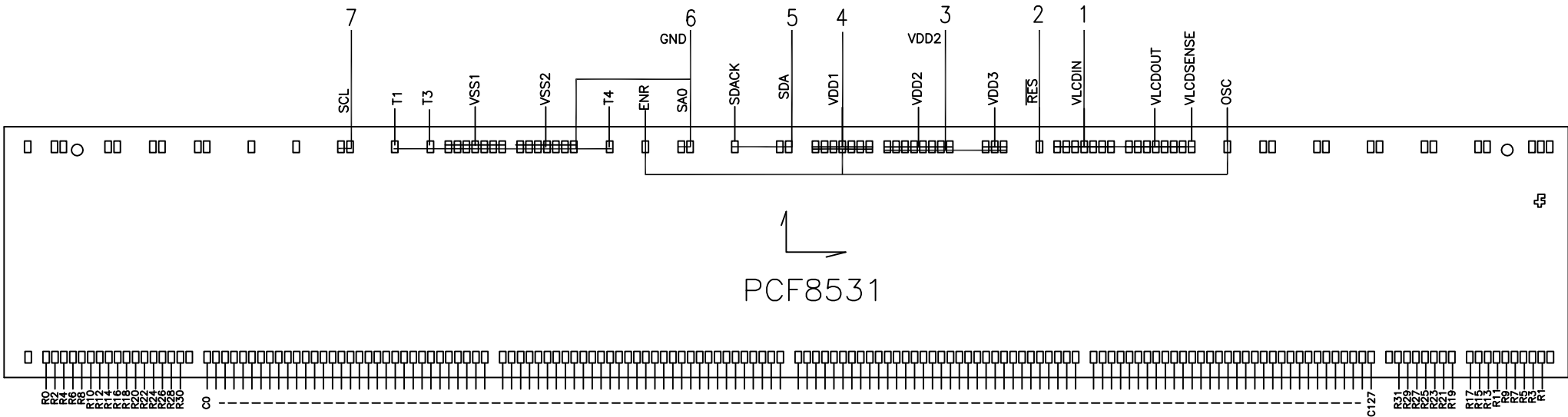


PRODUCT DRAWING	CUSTOMER NO.:	
	FILENAME:	REVISION: A
DRAWING OF TIC118	ORIGINAL DATE: 23 DEC 2005	TOTAL PAGES: 4
☐ INITIATE ☒ REVISE		EFFECTIVE DATE:
REVISIONS		
REV	DESCRIPTION	DATE
A	Change bottom polarizer to transmissive from transflective.	10 FEB 2006
ORIGINATOR		DESIGN MGR.
 Please sign and fax back this page to confirm this drawing. Please indicate if you need samples. ----- Authorized Signatures		

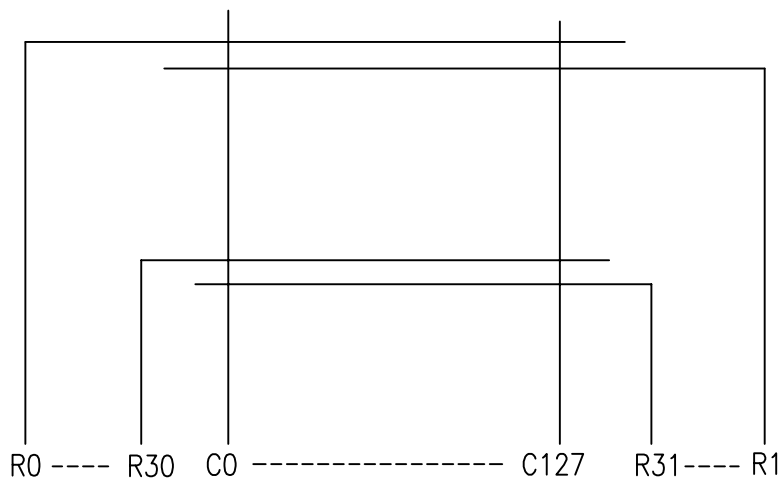


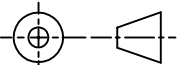
REV	A
-----	---

Designed by:	TIC118	
Checked by:		
Approved by:		Unit: mm
Filename:		Sheet: 2 OF 4



NO.	SYMBOL
1	VLCD
2	$\overline{\text{RES}}$
3	VDD2
4	VDD1
5	SDA
6	GND
7	SCL



		REV	A
Designed by:	TIC118		
Checked by:			
Approved by:		Unit:	mm
Filename:		Sheet:	3 OF 4

A. Dimensions:

1. Length of top glass:
82.0±0.20 mm

Width of top glass:
26.00±0.20 mm

2. Length of bottom glass:
82.00±0.20 mm

Width of bottom glass:
36.00±0.20 mm

3. Thickness of LCD(max):
2.85 mm

4. Thickness of glass:
Top: 1.10 mm
Bottom: 1.10 mm

5. Length of viewing area:
Horizontal: 76.00 mm
Vertical: 23.00 mm

B. Display specification:

1. Duty: 1/32

2. Bias: 1/6

3. Operating voltage: 2.5~5.5 V

4. Viewing angle: 6:00

5. Temperature:

Operating: -30 TO +85°C

Storage: -40 TO +85°C

6. Polarizer:

Top: TRANSMISSIVE (ANTIGLARE)

Bottom: TRANSMISSIVE

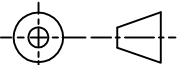
7. End seal: LEFT

8. Length of pin: mm

Pitch of pin: 1.80 mm

9. FSTN

REV A

Designed by:	TIC118	
Checked by:		
Approved by:		Unit: mm
Filename:		Sheet: 4 OF 4