

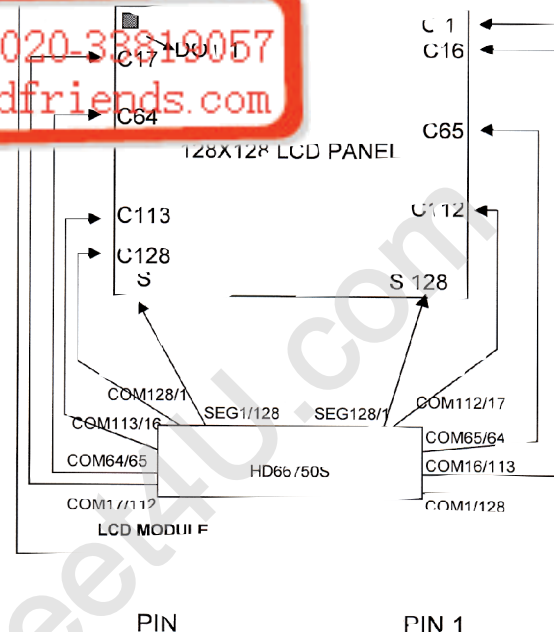
AT-128128H1

•128x128 dots 1/128 Duty

FEATURE

1. Construction : LCD panel, TAB IC and FPC.
2. Display type : FSTN , Transflective, Positive , 6 oclock view
3. Controller : HD66750S or equivalent
4. LCD polarizer : New P1 polarizer.
5. +2.8V single power input.
6. Built-in temp compensation circuit.
7. Extend temperature type.

BLOCK DIAGRAM

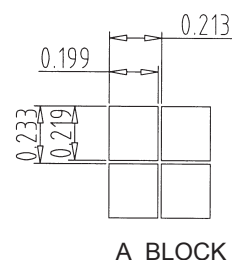
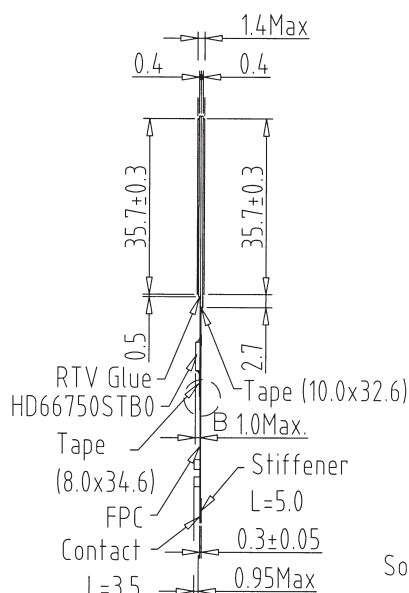
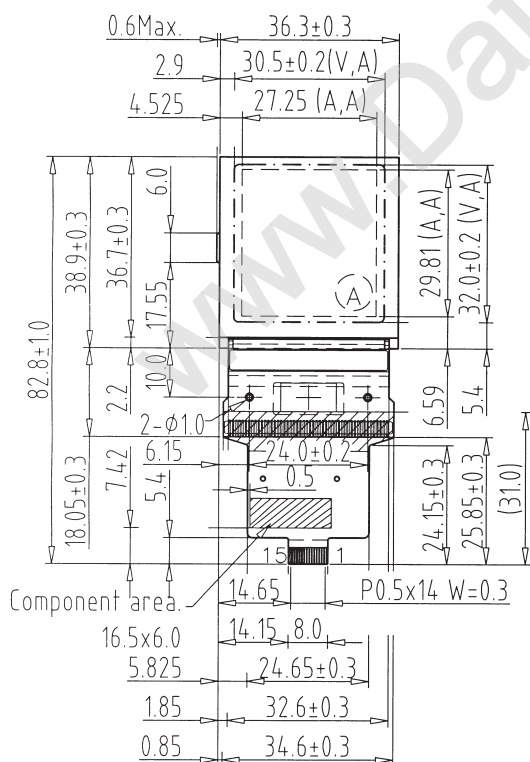


ELECTRICAL CHARACTERISTICS

Parameter	Symbol	Condition	Typ. Value	Unit.
LCD Driving Voltage	V0-VSS	25°C	12.8	V
Logic Supply Current	IDD	VDD=3.3V	0.2	mA

INTERFACE

1	2	3	4	5	6	7	8	9	10
VDD	D7	D6	D5	D4	D3	D2	D1	D0	/RES
11	12	13	14	15					
/CS	A0	/WR	/RD	VSS					



A BLOCK

