AF-12896B1

•128x96 dots 1/96 Duty

FEATURE

1.Display format : 128x96 dots, 1/96 duty, 1/10 BIAS.

2.Construction : LCD panel and COF.

3.Display type : FSTN , Transflective, P

4.Controller : HD66750S

5.Interface for 80 series family MPU

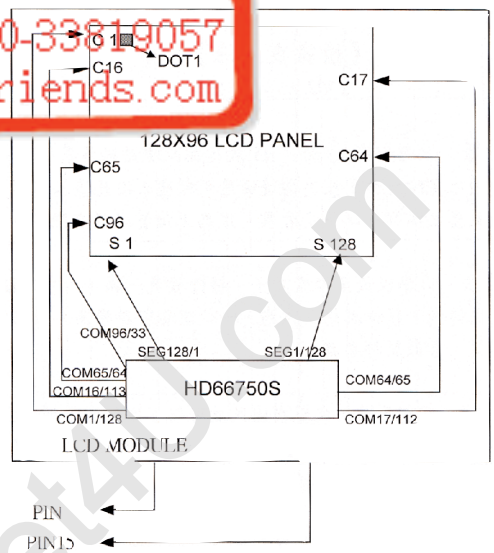
6.+3.0V single power input.

7.Built-in temp compensation circuit.

8.Extend temperature type.

液晶之友 电话：020-38219057
Http://www.lcdfriends.com

BLOCK DIAGRAM & POWER SUPPLY

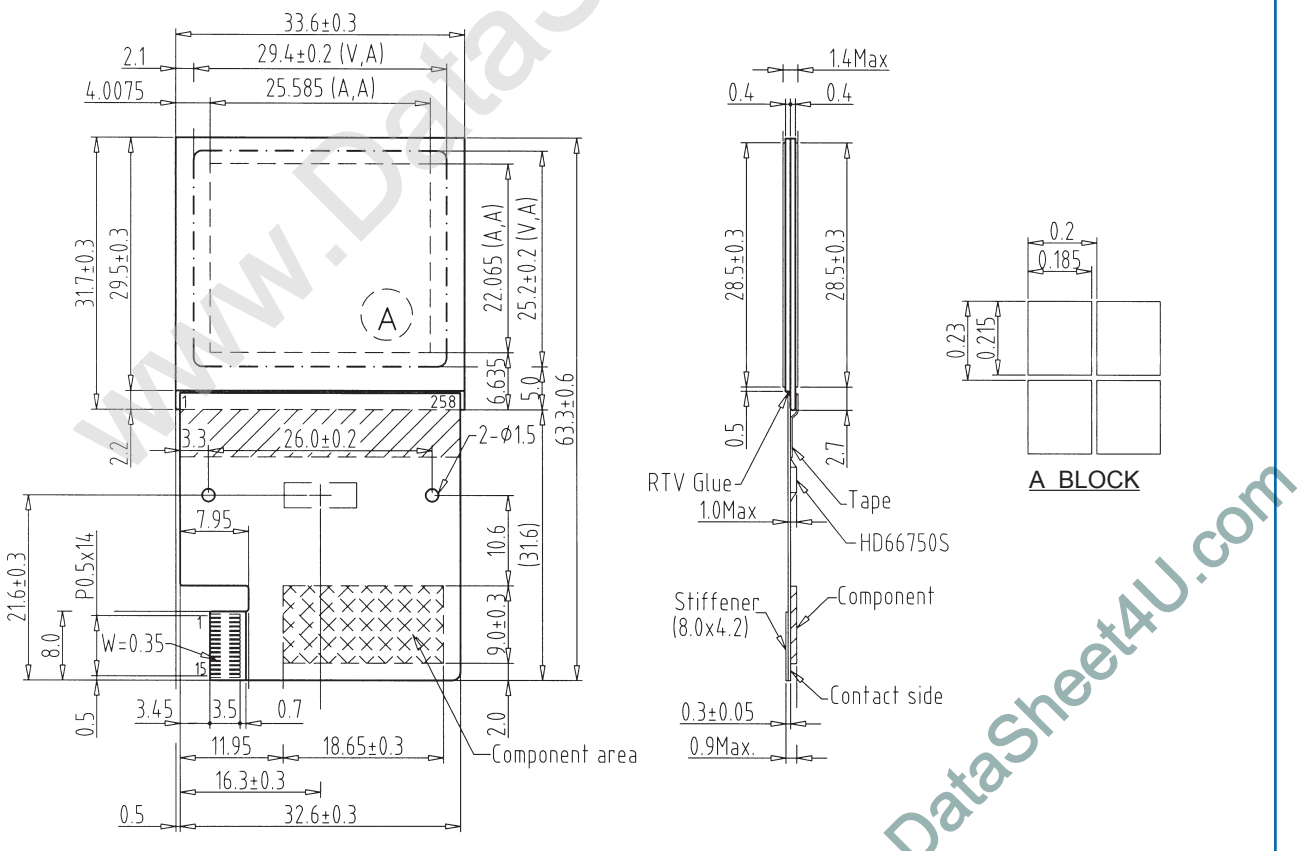


ELECTRICAL CHARACTERISTICS

Parameter	Symbol	Condition	Typ Value	Unit.
LCD Driving Voltage	VLCD	25°C	12.5	V
Logic Supply Current	IDD	VDD=3.0V	0.2	mA

INTERFACE

1	2~9	10	11	12	13	14	15
VDD	D7~D0	/RES	/CS	A0	/WR	/RD	VSS



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