



PIN FUNCTION:

1	B/(L/A+)
2	B/(K-)
3	ESD-GND
4	VLCD0
5	VLCD
6	VBO+
7	VBI+
8	VBI-
9	VBO-
10	VA0+
11	VA1+
12	VA1-
13	VA0-
14	VDD
15	VSS
16	VCC
17	CS0
18	CD
19	WR1
20	WRO
21	RST
22~29	DB0~DB7
30	ESD-GND

Specification

1. Display mode: FTSN/NEGATIVE/TRANSMISSIVE
2. Viewing Direction: 12 O'clock
3. Driving condition: 1/64 Duty, 1/9 Bias Vop=5.0V, Driver IC: UC2618C
4. Operating temp: -30°C to 80°C, Storage temp: -40°C to 90°C
5. 6 CHIP WHITE LED, 6. CONNECTOR: FPC
7. Unspecified tolerance: ±0.30mm
8. LCD NO.: LCD VOP: 12.0V
9. Remark: ROHS

Count drawing & Spec:revision record during discussion with customer

Rec.#	Revision content description	Date
#00	FIRST ISSUE	2014.12.08

JASONIC TECHNOLOGY LIMITED

Mod.Name	JGG19264F01
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UNIT	SIZE	DESIGNER	CHECK	APPROVER	FILE NAME
mm	A4				Count Dwg.



SCALE	SHEET
NTS	1/4