

Confidentiality
level (secret)

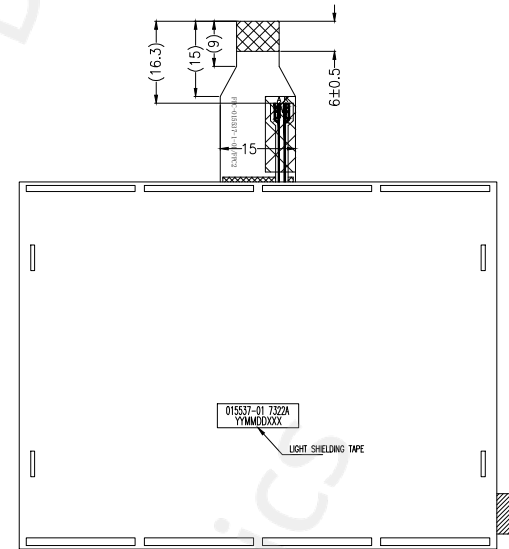
A M E N D	
	
	
	
	

DATE _____

20251119

2. No Use of Prohibited Substances defined in SOP-E-QS-009 and Only purchase Designated Raw Materials from Green Partners. ☒ A ☐ B ☐ C ,are the datum reference. 4. Application opening window < LCD V.A.

PIN	SYMBOL
1	VLCD
2	VS+
3	VS-
4	VB0-
5	VB1-
6	VB1+
7	VB0+
8	VDD
9	VSS
10	CS0
11	CD
12	RST
13	SCK
14	SDA
15	A
16	K



IC Datasheet Version:	UC1696u C1.82(April 9,2018)
Interface Type:	parallel(-)/serial(Yes)/IC()
MPU Timing select:	68(-)/80(-)
COM Scanning:	COM1~COM120
SEG Scanning:	SEG384~SEG204
Temperature compensation coefficient :	-0.005%/℃ ~-0.05%/℃, -0.15%/℃, 0.25%/℃
Normal/high power mode select:	N/A
IC's ID:ID0=1;	

015537-01 7322A
YYMMDDXXX

SECTION A-A 2:1

CIRCUIT DESIGN (LED 1x6=6dies)
 BACKLIGHT COLOR: WHITE
 Forward current: @IF=5.2mA
 VIF=16V(MIN)~17V(TYP)~18V(MAX)
 LCM surface Luminance: 50cd/m²(MIN)~70cd/m²(TYP)
 For reference:
 Forward current: @IF=15mA
 VIF=18V(MIN)~19V(TYP)~20V(MAX)
 LCM surface Luminance:
 110cd/m²(MIN)~160cd/m²(TYP)

Customer approve	DJN 帝晶光电 DJN OPTRONICS TECHNOLOGY CO., LTD.				
	Model No	90-03916-7322A	Part No	SZA6916	
	Drawing Title	3. 89-FSTN	Drawn	ZLY	A0
	Drawing No	D-RD-XXX-25	Checked	CK	Unit MM
	Scale 1:1	第三视角 	Approve	LEO	Page 1/1