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	12	13	14	15	16	17	18	19	20	21	22
_	9F	8A	8F	COM1							
	9G	8B	8G		COM2						
` _	9E	8C	8E			COM3					
		8D	S10				COM4				
w	Х6	Х5	S9					COM5			
12	Х7	Х4	S11						СОМ6		
	X8	Х3	S12							COM7	
$^{\circ}$	Х9		S13								COM8

NOTEARENCES UNLESS OTHERWISE

COM8 COM7 COM6

2D

Ρ3

3D 3C 3B 3A 7D 7C 7В 78

Ρ4

4D

X18 X19 | X15

X16

3G 3 Ρ7 7E 7G

4G £

COM4 COM5

P6

6D

 S_1 S2 S_3

S8

9D 90 9B 9A

4A4B

X14

S7 9S S_{2}

10C 10D | S14

10E 10G

10B 10A

S4

10F

10

COM3 COM2 COM1

SPECIFIED: ±0.2

- ALL DIMENSIONS ARE IN mm
- VIEWING ANGLE:12'CLOCK
- POLARIZER: REFLECTIVE, POSITIVE
- MULTIPLEX LEVEL: 1/8 DUTY, 1/4 BIAS
- LCD DRIVING VOLTAGE(Vop):3.15V
- OPERATING TEMP: -40°C TO 70°C
- DISPLAY TYPE: HTN STORAGE TEMP: -40°C TO 80°C
- CONNECTOR: PIN
- GLASS THICKNESS: FRONT--1.1

BACK --1.1

MATERIAL CONFORM TO THE ROSH STANDARD

11

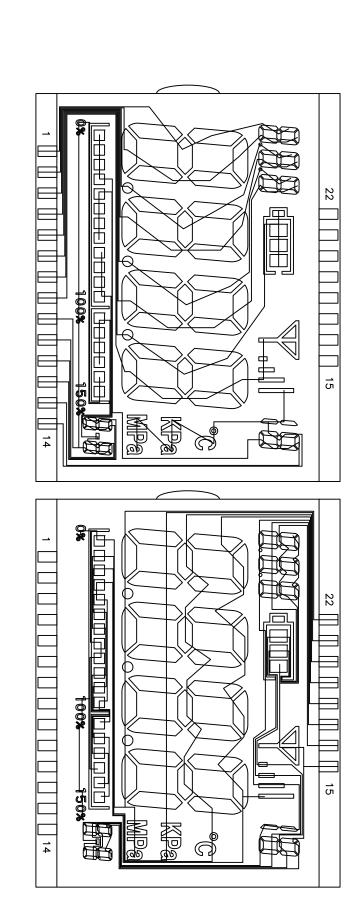
WITH SCREEN PRINTING

C	Eff.Data 2014-06-19 2014-06-20	Rev.	Change Description new 11版改储存温度 11版改储存温度
2014-06-24 C 12版改反射, 3. 15V, 视角12点, 工作温度, 储存温度, 图案,	2014-06-20	В	11版改储存温度
	2014-06-24	С	.2版改反射, 3. 15V, 视角12点, 工作温度, 储存温度, 图案,

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Good	
Display.,Ltd	

Da

PAGE 1/2		CUSTOMER MODEL	REV.	DESIGN
ф Д		MODEL	С	MODEL
DRAWN BY	CHECKED BY	APPROVED BY	DATE	GDC03077
LJ WANG	SY ZHAO	SY ZHAO	2014.06.24	7



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Eff.Data	Rev.	Change Description	ription
2014-06-19	Α	new	
2014-06-20	В	11版改储存温度	1度
2014-06-24	င	12版改反射, 3. 15V, 视角12点, 工作温度, 储存温度, 图案,	作温度,储存温度,图案,逻辑
Dalian (Jood	Dalian Good Display Co.,Ltd	td
DESIGN MODEL	MOI	DEL GDC03077	3077
REV.	С	DATE	2014.06.24
CUSTOMER MODEL	я мод	EL APPROVED BY	BY SY ZHAO
		CHECKED BY	BY SY ZHAO
PAGE 2/2	ф	⊕ ☐ DRAWN BY	LJ WANG