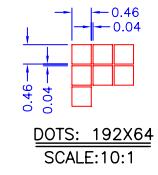
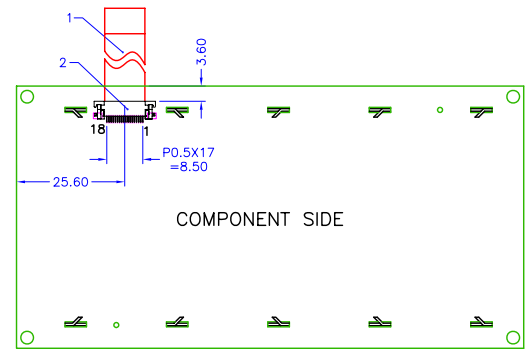
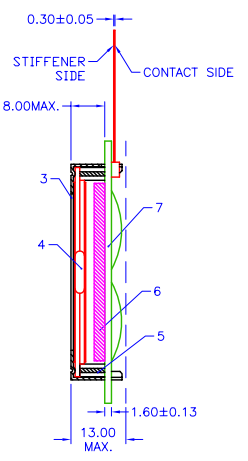
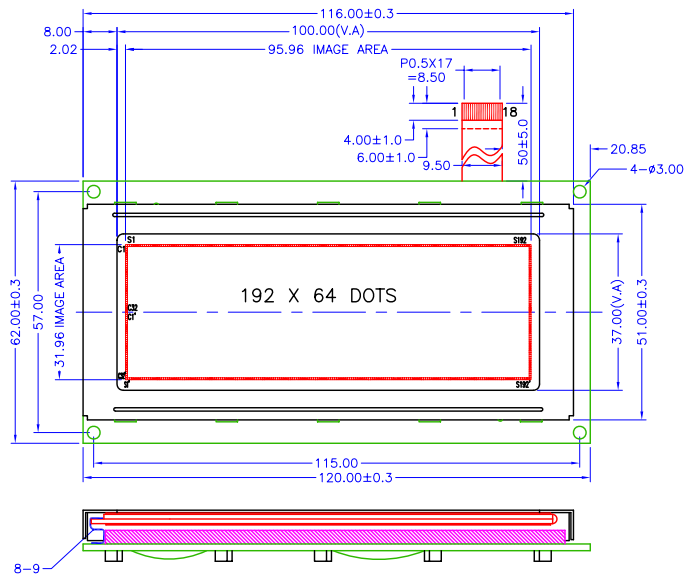
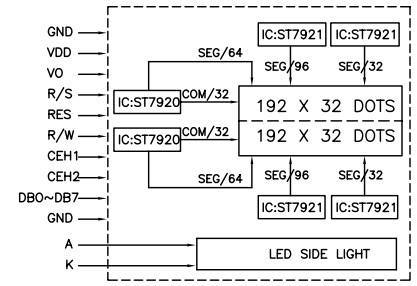


REV.	DESCRIPTION	BY	DATE
A	ECO#050309	M.L	03/16/05



- NOTES:
- ALL DIMENSIONS ARE MILLIMETRE.
 - DRIVE METHOD: 1/32 DUTY; 1/5 BIAS
 - CONNECTOR: ZEBRA&HEATSEAL.
 - REFER TO MODULE PRODUCT SPECIFICATIONS FOR SPECIFIC CONFIGURATIONS AND BILL OF MATERIALS.

PIN ASSIGNMENT			
PIN#	SYMBOL	LEVEL	Description
1	Vss	0V	Ground
2	Vdd	5.0V	Supply voltage for logic(+5V)
3	Vo	-	Input voltage for LCD(0~5V)
4	R/S	H/L	H:DB<0:7>:Display RAM Data L:DB<0:7>:Instruction Data
5	R/W	H/L	H: Read mode,L:Write mode
6	CEH1	H,H—L	Chip1 enable signal
7	CEH2	H,H—L	Chip2 enable signal
8	DB0	H/L	DATA BUS
9	DB1	H/L	
10	DB2	H/L	
11	DB3	H/L	
12	DB4	H/L	
13	DB5	H/L	
14	DB6	H/L	
15	DB7	H/L	
16	RESB	L	Reset signal
17	LED(+)	4.2V	Side light anode
18	LED(-)	0V	Side light cathode



Item	Drawing NO.	Name	QTY.	Spec/Material	Notes
8	19264CHSC	HEAT SEAL	1		
7	19264PCPB	PCB ASSEMBLY	1	FR4	
6	19264CLED-X	BACKLIGHT LED	1	SIDE LED	
5	19264CZBR	ZEBRA	2		
4	19264CLCD-X	LCD DISPLAY	1		
3	19264CBZL	METAL FRAME	1	STAINLESS STEEL	
2	19264CFPC	FPC CONNECTOR	1	0.5MM ZIF TYPE BOTTOM CONTACT	
1	19264CFFC	FFC TAPE	1		18 PIN

TOLERANCE			
>0~6	±0.10	>120~300	±0.50
>6~30	±0.20	>300~500	±0.80
>30~120	±0.30	>500	±1.20
// ⊥ ◎ ±0.10; ANGLE: ±3.0°			

REV: A
SHEET: 1 OF 1
SCALE: 1:1
N.T.S.
UNITS: MM

APPROVALS: DWN Maggie DATE: Mar-16

DRAWING NO: 19264CMOD

DO NOT SCALE THIS DRAWING.

PROJECTION

广州市龙宇电子有限公司
Kingtronics Display Technologies Ltd., Co.

MODEL NUMBER: KG19264C
DATE: 16-Mar-2005