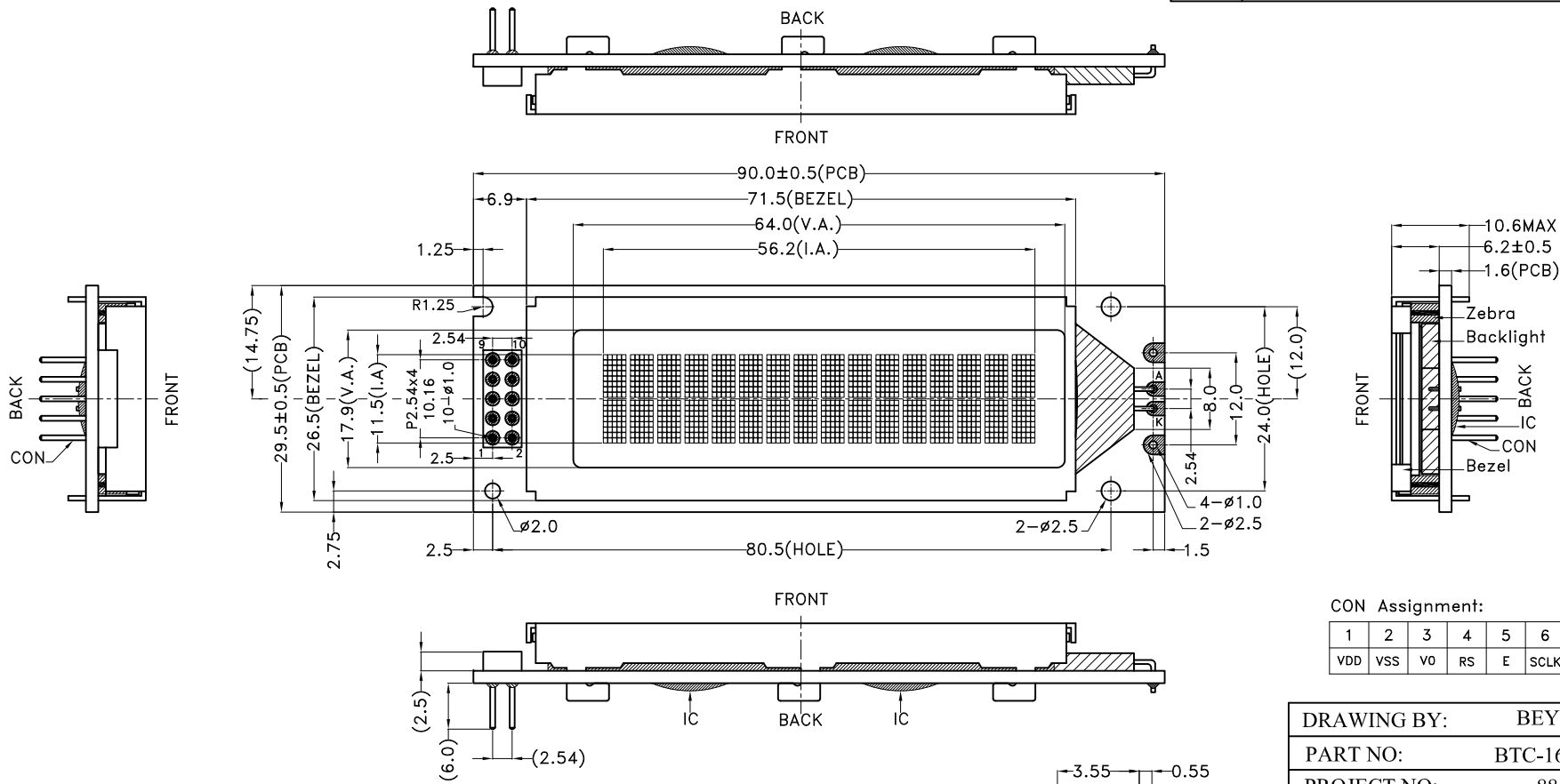


ISSUE	MODIFY DESCRIPTION	DATE
T01	First Issue	07/29/10



CON Assignment:

1	2	3	4	5	6	7	8	9	10
VDD	VSS	VO	RS	E	SCLK	DI	A	K	NC

Display Type	FSTN / TRANSMISSIVE / NEGATIVE
Display Resolution	16*02 CHARACTER
Viewing Angle	12:00
Max.Ratio and Bias Level	1/16 DUTY,1/4 BIAS
LCD Controller/Driver	CS0065+CS0066 (COB)
Logic Voltage	4.5V
LCD Driving Voltage	TBD
Operation Temperature	0°C TO 50°C
Storage Temperature	-20°C TO 60°C
Backlight Speciality	LED SIDE (GREEN), 1 PCS DIES Vf=3.3V±0.3; If=15mA, Wave length:520~525nm
Remark	

DRAWING BY:		BEYONDTEK,INC.	
PART NO:		BTC-16228B-WS0SLG	
PROJECT NO:		8810H36012	
DESCRIPTION:			
◇: Special characteristic		▽: Critical dimension	
+: Safety characteristic		(...): Reference dimension	
Tolerance unless:x.x±0.3		Otherwise specified:x.xx±0.2	
<b>THIRD ANGLE PROJECTION</b>			
	NAME	SIGN	DATE
DRAWN	Dai xia li		07/29/10
CHECKED	Li hua ming		
CHECKED	Li hua ming		
APPROVED	Wang zhao cai		
REV: T01	UNIT: mm	SCALE:1/1	SHEET: 1 OF 1