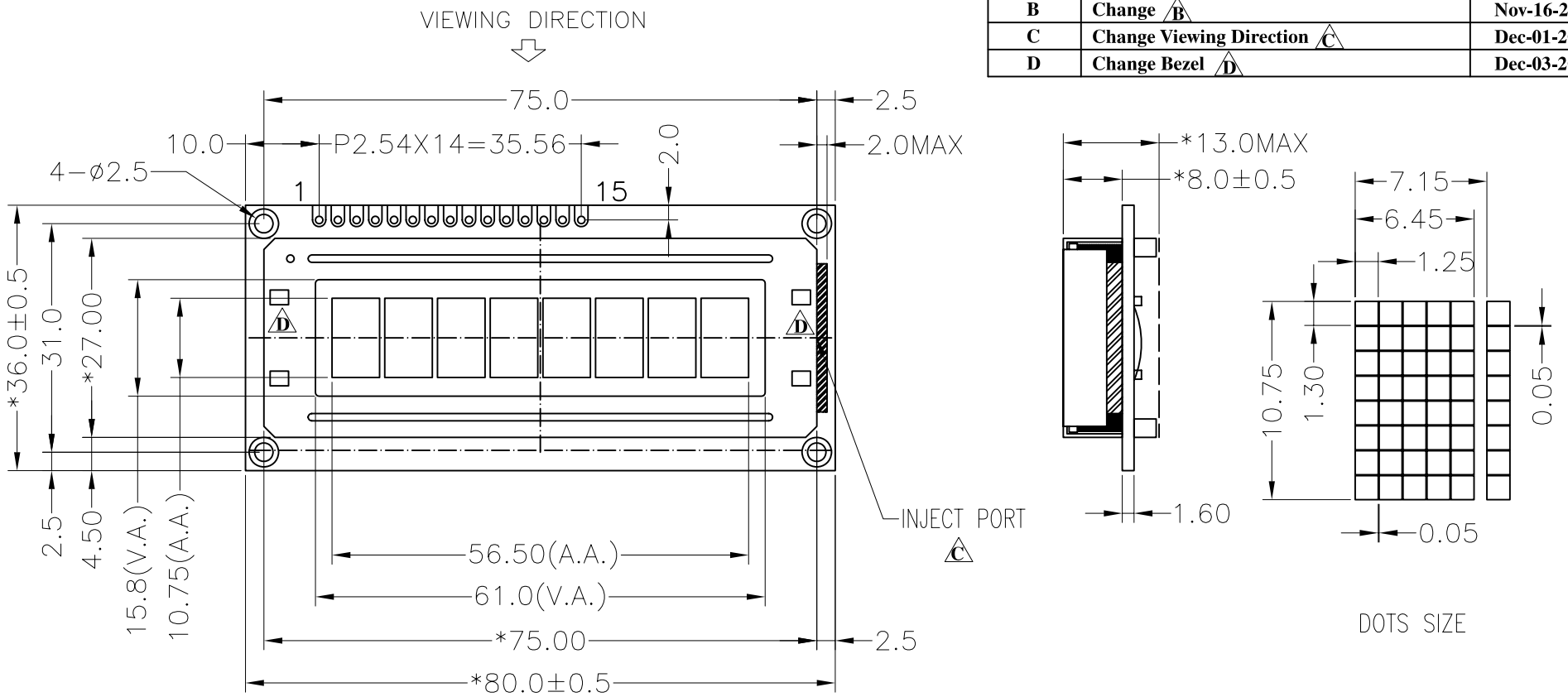
REV 版本	DESCRIPTION 描述	DATE 日期
A	First issue	NOV-02-2007
B	Change B	Nov-16-2007
C	Change Viewing Direction C	Dec-01-2007
D	Change Bezel D	Dec-03-2007



Specification:

1). Driving: Duty:1/8, Bias:1/4, VLCD:4.8V, VDD:5.0V
2). Viewing Direction: 12 O'clock C
3). Display mode: STN/Negative/Transflective/Blue
4). Operating temp.: -0°C~+50°C
Storage temp.: -20°C~+70°C
5). IC: SPLC780D-001B-C(Or Compatible)
6). Backlight: Edge White Vf=5.0V Ifmax=40mA B
7). Dimensions with mark "*" are important,
with mark "()" are referenced
8). All the raw materials are RoHS compliant

PIN	1	2	3	4	5	6	7	8
CONNECTION	VSS	VDD	V0	RS	R/W	E	DB0	DB1
PIN	9	10	11	12	13	14	15	
CONNECTION	DB2	DB3	DB4	DB5	DB6	DB7	LEDA	

深圳秋田微电子有限公司
SHENZHEN AV-DISPLAY CO.,LTD.

SCALE: 比 例	FIT 适应图面			
SHEET: 页 次	1	OF	1	
GENERAL TOL: 未注公差 ±0.3			UNIT 单位 mm	
PART NO: 零件编码	C/D结构图	PROJECTION 三 角 法	MODEL NUMBER 模 组 型 号	APPROVALS 签 字 / DATE 日 期
C B ABC008001C03-BFW-R			ABC008001C03-BFW-R	APP:
			DO NOT SCALE THIS DRAWING.	CHK:
				DWN: