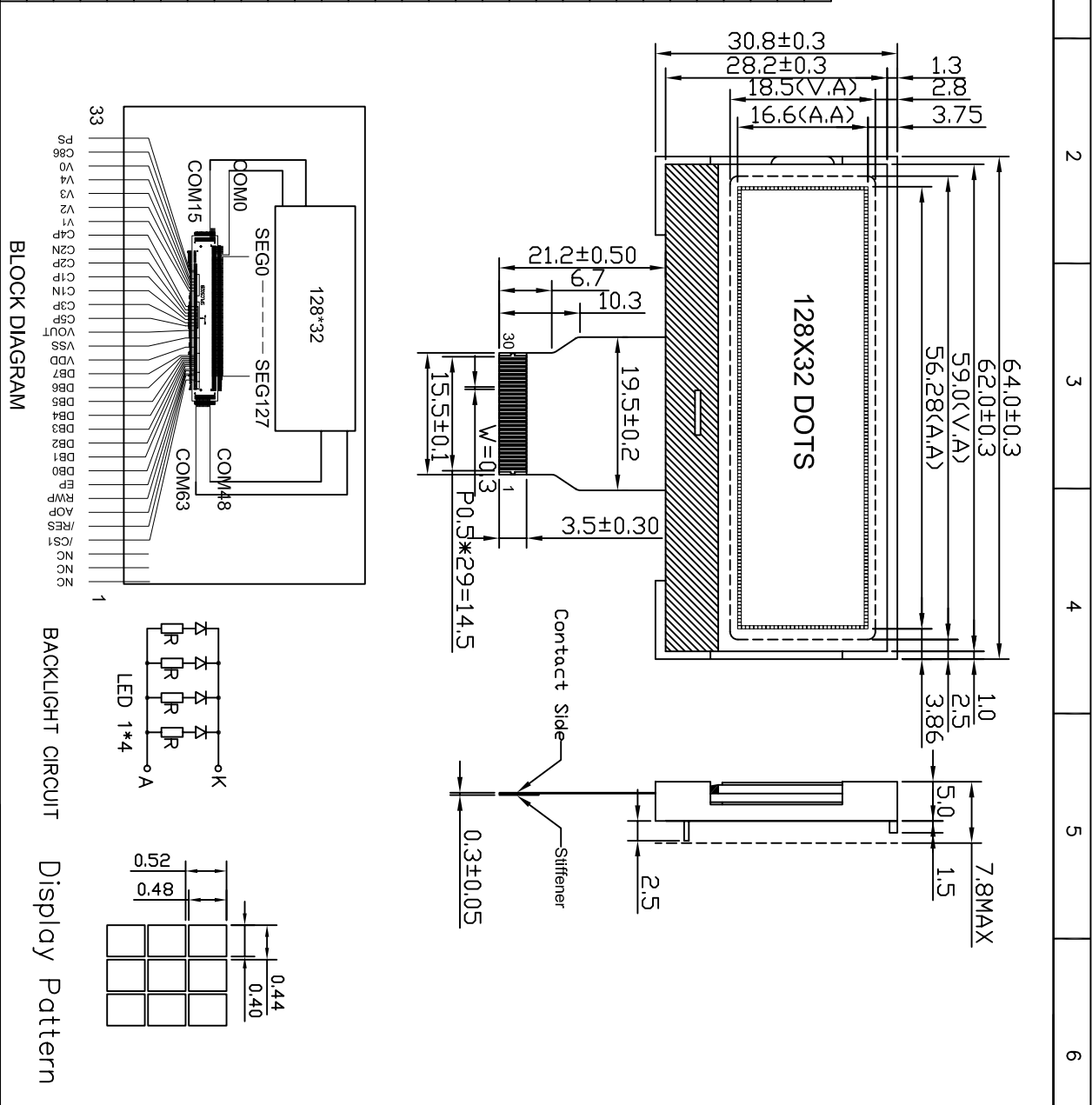


1	2	3	4	5	6	7	8
30	PS	64.0±0.3					ITEM
29	C86	62.0±0.3					SELECTABLE CONTENTS
28	V0	59.0(V,A)					STN YELLOW MODE
27	V4	56.28(A,A)					STN GRAY MODE
26	V3						STN BLUE MODE
25	V2						FSTN
24	V1						REFLECTIVE
23	CAP4P						TRANSFLECTIVE
22	CAP2N						TRANSMISSIVE, POSITIVE
21	CAP2P						TRANSMISSIVE, NEGATIVE
20	CAP1P						VIEWING DIRECTION
19	CAP1N						6 O'CLOCK
18	CAP3P						12 O'CLOCK
17	CAP5P						WHITE
16	VOU						Y-G
15	VSS						RED
14	VDD						GREEN
13	DB7						BLUE
12	DB6						AMBER
11	DB5						LED BACKLIGHT
10	DB4						TEMPERATURE RANGE
9	DB3						STANDARD TEMPERATURE
8	DB2						WIDE TEMPERATURE
7	DB1						CHARACTER PATTERNS
6	DB0						-
5	EP						-
4	RWP						-
3	AOP						OPERATING VOLTAGE
2	/RES						3.3V
1	CS1						LCD DRIVING VOLTAGE
							6.5V
							LCD DRIVE METHOD
							1/33 DUTY 1/6 BIAS
							LCD DRIVE IC
							NT7538H



THE PART NUMBER IN MASS PRODUCTION		UNIT	TOLERANCE
1.Y-G STN, TRANSFLECTIVE LCD; WHITE BACKLIGHT; 6 O'CLOCK		MM	X.X = ±0.2
		3RD ANGLE	X.XX = ±0.10
		SCALE:	ANG = -
		SCALE:	1:1
		DRAWN:	
		CHECKED:	
		APPROVED:	
		TITLE:	LCM
		MODEL NO:	AQM12832B SERIES
		PART NO:	
		REV	A
		SH NO	1/1

1	2	3	4	5	6	7	8
DISPLAYTRONIC							
XIAMEN ZETTLER ELECTRONICS CO., LTD.							
TITLE: LCM							
MODEL NO: AQM12832B SERIES							
PART NO:							
REV A							
SH NO 1/1							