

B	C	2004	A	Y	P	L	E	H	xxx
0	1	2	3	4	5	6	7	8	9
0	Brand	Bolymin							
1	Module Type	C= character type G= graphic type P= TAB/TCP type		O= COG type F= COF type O=OLED					
2	Format	2002=20 characters, 2 lines 12232= 122 x 32 dots							
3	Version No.	A type							
4	LCD Color	G=STN/gray Y=STN/yellow-green C=color STN		B=STN/blue F=FSTN T=TN					
5	LCD Type	R=positive/reflective P=positive/transflective		M=positive/transmissive N=negative/transmissive					
6	Backlight type/color	L=LED array/ yellow-green H=LED edge/white R=LED array/red G=LEDEdge/yellow-green F=RGB K=LED edge/green		D=LED edge/blue E=EL/white B=EL/blue C=CCFL/white Y=LED Bottom/yellow O=LED array/orangr					
7	CGRAM Font (applied only on character type)	J=English/Japanese Font E=English/European Font		C=English/Cyrillic Font H=English/Hebrew Font					
8	View Angle/ Operating Temperature	B=Bottom/Normal Temperature H=Bottom/Wide Temperature		T=Top/Normal Temperature W=Top/Wide Temperature C=9H/Normal Temperature U=Bottom/Ultra wide Temperature					
9	Special Code	3=3 volt logic power supply n=negative voltage for LCD xxx=to be assigned on data sheet		t=temperature compensation for LCD p=touch panel c=cable/connector					