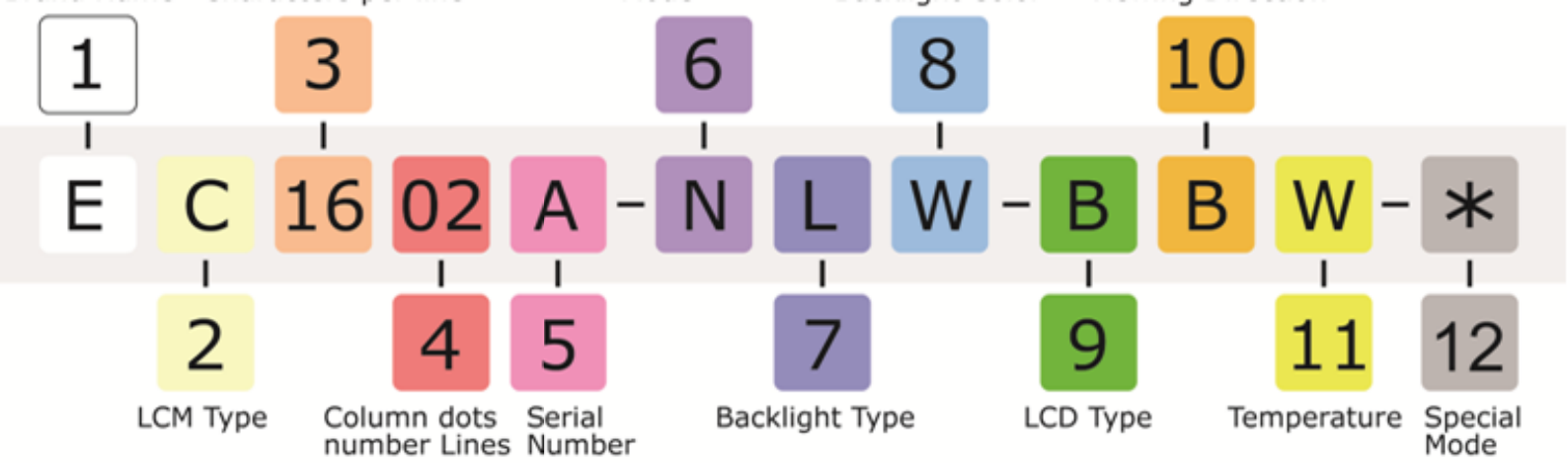

No.	Code value	Description	Remark
1	E	Brand Name	E-Shine Display
2	C	COB Character	LCM Type
	G	COB Graphic	
	S	COB Segment	
	X	COG Character	
	Y	COG Graphic	
	Z	COG Segment	
3	122,128,240,320..	Graphic	Row dots number
	08,16,20,24,40..	Character	Characters per line
4	32,64,128,240..	Graphic	Column dots number
	1,2,4...	Character	Lines
5	A~Z	LCD module serial number	Serial Number
6	R	Reflective + Positive	Polarizer Film Mode
	F	Transflective + Positive	
	M	Transmissive + Positive	
	V	Transflective + Negative	
	N	Transmissive + Negative	
7	N	None	Backlight Type
	E	EL	
	C	CCFL	
	L	LED Backlight	
	S	LED Sidelight	
8	A	Amber	Backlight Color
	B	Blue	
	Y	Yellow-Green	
	G	Pure Green	
	W	White	
	O	Orange	
	R	Red	
	T	Tricolor	
	Q	Other Colors	
9	T	TN	LCD Type
	H	HTN	
	D	Black TN	
	B	Blue STN	
	Y	Yellow STN	
	G	Grey STN	
	D	DFSTN	
	F	FSTN	
10	B	Bottom View (6 o'clock)	Viewing Direction
	T	Top View (12 o'clock)	
	L	Left View (9 o'clock)	
	R	Right View (3 o'clock)	
11	S	Normal Working Temperature (0℃~50℃)	Temperature
	W	Wide Working Temperature (-20℃~70℃)	
	X	Super Wide Working Temperature (-30℃~80℃)	