



1	2	3	4	5	6	7	8	9	10	11	12
FD	C	C	08	01	A	F	L	Y	Y	T	S

Part No.	Remarks	Code	Description
1	Company Name Abbreviated	FD	FORDATA
2	IC packing	C	Chip on Board
		G	Chip on Glass
		F	Chip on Film
		T	Tape Carrice Package
3	LCM type	C	Character
		G	Graphic
		D	Custom Design
4	Chyarakter	08, 10, 12, 16, 20, 24, 40,	Characters Per Line
	Graphic	80, 100, 120, 122, 128, 160	Row Dots Number
5	Character	01, 02, 04,	Lines
	Graphic	32, 64, 80, 128, 160	Column Dots Number
6	Serial Number	A~Z	
7	Polarizer type	R	Reflective
		F	Transflective
		M	Transmissve, Positive
		N	Transmissive, Negative
8	Backlight type	N	Without backlight
		L	LED backlight (array)
		S	LED backlight (side)
		E	EL backlight without invertor
		F	EL backlight with invertor
		C	CCFL backlight without invertor
		T	CCFL backlight with invertor
9	Backlight color	N	Without backlight
		Y	Yellow-green
		W	White
		R	Red
		A	Amber
		C	Blue-green
		B	Blue
		G	Green
10	LCD panel type	T	TN type LCD
		H	HTN type LCD
		Y	STN yellow-green type LCD
		G	STN gray type LCD
		B	STN blue type LCD
		F	FSTN type LCD
11	Viewing angle	B	Bottom View (6:00)
		T	Top View (12:00)
12	Operation temperature range	S	Standard temperature range Single supply voltage
		D	Standard temperature range Dual supply voltage
		W	Wide temperature range Single supply voltage
		H	Wide temperature range Dual supply voltage