SEACOMP

Displaytech Monochrome Display P/N System

Format for Monochrome LCD Module (with backlight)

64128K   **F C**   **B W -3 LP -TS**

1   2 3   4 5 6 7 8

Product Series — 1

LCD Mode — 2

Backlight Type — 3

Viewing Direction — 4

Temperature Range — 5

Touch Screen Option — 8

LED Backlight Type Option — 7

LED Backlight Color — 6

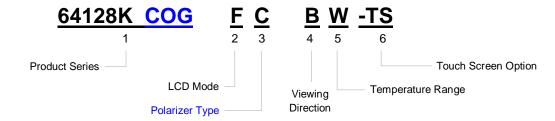| Item	Details
1. PRODUCT SERIES	CHARACTER MODULE: The numbers stand for the number of characters (e.g. 161 = 16 characters x 1 line; 204 = 20 characters x 4 lines)
	GRAPHIC MODULE: The numbers stand for the display resolution (e.g. 64128 = 64x128 dots; 128240 = 128x240 dots)
	NOTE: The letter stands for the version (e.g. both 64128K & 64128M are with the same resolution, but the size of them are different, so they are with different letter as identification)
2. LCD MODE	A = TN mode F = FSTN mode B = STN Y/G mode G = FSTN negative mode C = STN Blue mode (negative mode) H = HTN mode D = STN Grey mode
3. BACKLIGHT TYPE	A = without backlight B = EL backlight C = LED backlight
4. VIEWING DIRECTION	B = bottom viewing / 6 o'clock viewing T = top viewing / 12 o'clock viewing
5. TEMPERATURE RANGE	W = wide temperature C = commercial temperature / normal temperature
6. LED BACKLIGHT COLOR	-1 = red -5 = pure green -2 = yellow green -6 = amber -3 = white -RGB = red, green, blue -4 = blue
7. LED BACKLIGHT TYPE OPTION	LP = low power LED backlight
8. TOUCH SCREEN OPTION	-TS = with touch screen

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Format for Monochrome COG LCD (glass only)

64128K COG F C B W -TS

1   2 3   4 5   6

Product Series — 1

LCD Mode — 2

Polarizer Type — 3

Viewing Direction — 4

Temperature Range — 5

Touch Screen Option — 6

Item	Details
1. PRODUCT SERIES	CHARACTER MODULE: The numbers stand for the number of characters (e.g. 161 = 16 characters x 1 line; 204 = 20 characters x 4 lines) GRAPHIC MODULE: The numbers stand for the display resolution (e.g. 64128 = 64x128 dots; 128240 = 128x240 dots) NOTE: The letter stands for the version (e.g. both 64128K & 64128M are with the same resolution, but the size of them are different, so they are with different letter as identification) The "COG" means it is with only the COG glass, without backlight
2. LCD MODE	A = TN mode F = FSTN mode B = STN Y/G mode G = FSTN negative mode C = STN Blue mode (negative mode) H = HTN mode D = STN Grey mode
3. POLARIZER TYPE	A = reflective type C = transflective type
4. VIEWING DIRECTION	B = bottom viewing / 6 o'clock viewing T = top viewing / 12 o'clock viewing
5. TEMPERATURE RANGE	W = wide temperature C = commercial temperature / normal temperature
6. TOUCH SCREEN OPTION	-TS = with touch screen

MH MANUFACTURING   Displaytech   HDP POWER

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