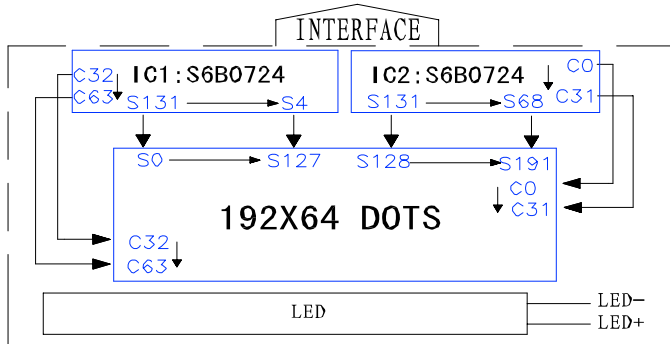


**MI19264B-G****FEATURE:**

Display Format:	192(H)×64(V)
Driving Method:	1/64 Duty,1/9 Bias
Display Type:	FSTN, Transflective / Positive
Viewing Direction:	6 O'clock
IC Driver:	S6B0724
OPERATING TEMP.:	-20℃ ---- 70℃
STORAGE TEMP.:	-30℃ ---- 80℃
Backlight Type:	White / Yellow Green Side LED Optional
Power Supply:	+5.0V or +3.0V(By product Code)

BLOCK DIAGRAM:**ELECTRICAL CHARACTERISTICS :**

Item	Symbol	Test Condition	Standard Value			Unit
			Min	Typ	Max	
Supply Voltage (logic)	V_{DD}	Select by	2.4	--	3.6	V
	V_{DD}	PN.	2.4	--	5.5	V
Supply Voltage (LCD)	V_{op}	$V_{DD}=+5.0V$	8.8	9.0	9.2	V
LCD Supply Current	I_{DD}		--	5.0	7.5	mA
Input signal voltage	V_{IH}		$0.8 V_{DD}$	--	V_D	
	V_{IL}		0	--	0.2	
LED BL Drive Voltage	V_F		--	4.0	--	V
LED BL Drive Voltage	V_F		--	4.2	--	V

EXTERNAL DIMENSIONS :

Pin	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Symbol	D7	D6	D5	D4	D3	D2	D1	D0	E	R/W	RS	V0	V_{DD}	V_{SS}	CS	CS	VR	RST	LED+	LED-

