LCD DISPLAY SEGMENT ORDERING INFORMATION

LCD DISPLAY SEGMENT ORDERING INFORMATION (TN OR STN)

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IN-HOUSE VERSION
R = ROHS COMPLIANT

DISPLAY MODEL

☐

POLARIZER TYPE

☐	0	NO. POLARIZER
☐	1	TRANSMISSIVE
☐	2	TRANSFLECTIVE
☐	4	REFLECTIVE

POLARIZER GRADE

☐	1	NO. POLARIZER
☐	2	COMMERCIAL GRADE
☐	3	HIGH STABILITY

POLARIZER COLOR

☐	0	STN
☐	1	NEUTRAL, GRAY (STD, TN)
☐	3	GREEN (TN)
☐	4	RED (TN)
☐	5	BLUE (TN)
☐	6	PURPLE (TN)

POLARIZER MODE

☐	1	POSITIVE (TN)
☐	2	NEGATIVE (TN)
☐	3	GRAY (STN, POSITIVE)
☐	4	YELLOW (STN, POSITIVE)
☐	5	BLACK-WHITE (STN, POSITIVE)
☐	6	BLUE (STN NEGATIVE)

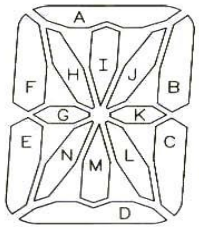
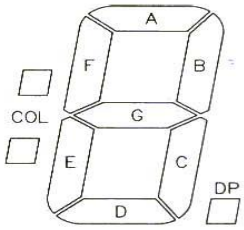
VIEWING ANGLE

☐	1	6 O'CLOCK (BOTTOM VIEW)
☐	2	12 O'CLOCK (TOP VIEW)
☐	3	SPECIAL ☐

DIL PIN

☐	0	STANDARD DIL PINS TYPE V50A, 0.250" LENGTH
☐	1	ELASTOMER
☐	2	SPECIAL DIL PINS/LENGTH ☐ STANDARD LCD SPECIAL PIN LENGHTH ONLY AVAILABLE AT: 7.347MM (0.290") 8.38MM (0.330") 12.19MM (0.480")

FLUID TYPE

☐	2	WIDE TEMPERATURE	
		OPERATING TEMP:	Operating Temp: -20C ~+80C
		STOARAGE TEMP:	Storage Temp: -30C ~ 80C
☐	8	NORMAL TEMPERATURE	
		OPERATING TEMP:	Operating Temp: 0 ~ +50C
		STOARAGE TEMP:	Storage Temp: -20C ~ +70C
☐	9	EXTENDED TEMPERATURE	
		OPERATING TEMP:	Operating Temp: -20C ~+70C
		STOARAGE TEMP:	Storage Temp: -30C ~ 80C

SEGMENT NOTATION