



THE PART NUMBER IN MASS PRODUCTION
 1. GRAY OR Y-G STN, TRANSPARENTIVE LCD; Y-G BACKLIGHT; 6 O'CLOCK OR 12 O'CLOCK;

1	2	3	4	5	6	7	8								
<table border="1"> <tr> <th>UNIT</th> <th>TOLERANCE</th> </tr> <tr> <td>MM</td> <td>X.X = ±0.2</td> </tr> <tr> <td>3RD ANGLE</td> <td>X.XX = ±0.10</td> </tr> <tr> <td>ANG =</td> <td>-</td> </tr> </table>								UNIT	TOLERANCE	MM	X.X = ±0.2	3RD ANGLE	X.XX = ±0.10	ANG =	-
UNIT	TOLERANCE														
MM	X.X = ±0.2														
3RD ANGLE	X.XX = ±0.10														
ANG =	-														
SCALE: 1:1															
DRAWN: _____															
CHECKED: _____															
APPROVED: _____															

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ITEM	SELECTABLE CONTENTS
DISPLAY MODE	STN YELLOW MODE STN GRAY MODE STN BLUE MODE FSTN
POLARIZER TYPE	REFLECTIVE TRANSPARENTIVE TRANSMISSIVE, POSITIVE TRANSMISSIVE, NEGATIVE
VIEWING DIRECTION	6 O'CLOCK 12 O'CLOCK WHITE Y-G RED GREEN BLUE AMBER TRI-COLOR
LED BACKLIGHT	STANDARD TEMPERATURE WIDE TEMPERATURE
TEMPERATURE RANGE	ENGLISH-JAPANESE FONTS ENGLISH-EUROPEAN FONTS ENGLISH-RUSSIAN FONTS CYRILLIC FONTS HEBREW FONTS
CHARACTER PATTERNS	OPERATING VOLTAGE: 5V LCD DRIVING VOLTAGE: 4.5V LCD DRIVE METHOD: 1/16 DUTY 1/5 BIAS LCD DRIVE IC: SPLC780D-001 OR EQUIV
OPERATING VOLTAGE	NOTE: 1. The backlight can be driven by pin 1, pin 2 or pin 15, pin 16 which is selectable. 2. The voltage of backlight is depended on the backlight color and the value of current-limiting resistance. 3. The operating voltage can be driven by 3.3v which is selectable.