

2. 产品图纸 (Product Drawings)

<input checked="" type="checkbox"/> RoHS	<input checked="" type="checkbox"/> HF	<input checked="" type="checkbox"/> REACH	正视图		侧视图	背视图	背视弯折图	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>NO.</th> <th>Pin name</th> <th>NO.</th> <th>Pin name</th> </tr> </thead> <tbody> <tr><td>1</td><td>LEDA</td><td>2</td><td>LEDA</td></tr> <tr><td>3</td><td>RESET</td><td>4</td><td>GND</td></tr> <tr><td>5</td><td>IOVCC</td><td>6</td><td>GND</td></tr> <tr><td>7</td><td>DB09</td><td>8</td><td>DB00</td></tr> <tr><td>9</td><td>DB10</td><td>10</td><td>DB01</td></tr> <tr><td>11</td><td>DB11</td><td>12</td><td>DB02</td></tr> <tr><td>13</td><td>DB12</td><td>14</td><td>DB03</td></tr> <tr><td>15</td><td>DB13</td><td>16</td><td>DB04</td></tr> <tr><td>17</td><td>DB14</td><td>18</td><td>DB05</td></tr> <tr><td>19</td><td>DB15</td><td>20</td><td>DB06</td></tr> <tr><td>21</td><td>GND</td><td>22</td><td>DB07</td></tr> <tr><td>23</td><td>LCD_BL/NC</td><td>24</td><td>DB08</td></tr> <tr><td>25</td><td>GND</td><td>26</td><td>GND</td></tr> <tr><td>27</td><td>GND</td><td>28</td><td>GND</td></tr> <tr><td>29</td><td>GND</td><td>30</td><td>GND</td></tr> <tr><td>31</td><td>GND</td><td>32</td><td>GND</td></tr> <tr><td>33</td><td>GND</td><td>34</td><td>GND</td></tr> <tr><td>35</td><td>WR_SCL</td><td>36</td><td>CS</td></tr> <tr><td>37</td><td>RD</td><td>38</td><td>RS</td></tr> <tr><td>39</td><td>GND</td><td>40</td><td>VCC</td></tr> </tbody> </table>	NO.	Pin name	NO.	Pin name	1	LEDA	2	LEDA	3	RESET	4	GND	5	IOVCC	6	GND	7	DB09	8	DB00	9	DB10	10	DB01	11	DB11	12	DB02	13	DB12	14	DB03	15	DB13	16	DB04	17	DB14	18	DB05	19	DB15	20	DB06	21	GND	22	DB07	23	LCD_BL/NC	24	DB08	25	GND	26	GND	27	GND	28	GND	29	GND	30	GND	31	GND	32	GND	33	GND	34	GND	35	WR_SCL	36	CS	37	RD	38	RS	39	GND	40	VCC
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								<p>禁止接触导体, 表面贴绝缘胶纸</p> <p>此处弯折注意不要压平FPC</p> <p>30.82±0.3</p> <p>LED CIRCUIT VF_{typ}=3.0V, IF=80mA</p>																																																																																				
<p>技术参数:</p> <ol style="list-style-type: none"> 液晶显示模式: 2.0" TFT 点整: 240*320 驱动芯片: ST7789; LCM 亮度: 按实际出样; 工作温度: -20° C--+70° C, 存储温度: -30° C--+80° C; 背光: 4颗LED灯, 1串4并; 未注公差: ±0.2; 带*为重点尺寸; 																																																																																												

REVISION RECORD		DATE	SHENZHEN NISIN OPTOELECTRONICS CO., LTD	
△				
△			DRAW TYPE : ASSY-Outline	DRAW NO. NS200QV4003AZ01 Ver. :V00
△			DRAWN RCY	DATE 20241023 UNIT : mm
△			CHECKED	DATE PRO. (3):
△			APPROVED	DATE SHEET : 1/1