

Confirm

FDZ82

FORDATA FOR DATA DISPLAY FORDATA ELECTRONIC CO.,LTD 厦门福德电子有限公司										<table><tr><th>ITEMS</th><th>FEATURES</th><th>ITEMS</th><th>FEATURES</th><th>PIN</th><th>SIGNAL</th><th>PIN</th><th>SIGNAL</th><th>PIN</th><th>SIGNAL</th></tr><tr><td>LCD TYPE</td><td>Blue STN</td><td>LIFE VERSION</td><td>Standard design</td><td>1</td><td>VSS</td><td>9</td><td>DB2</td><td></td><td></td></tr><tr><td>DISPLAY MODE</td><td>Negative</td><td>POLARIZER</td><td>Transmissive</td><td>2</td><td>VDD</td><td>10</td><td>DB3</td><td></td><td></td></tr><tr><td>BKL TYPE</td><td>Edge Type</td><td>BKL COLOR</td><td>White</td><td>3</td><td>V0</td><td>11</td><td>DB4</td><td></td><td></td></tr><tr><td>VIEWING</td><td>6:00 ↑</td><td>Vcom(Vdd ~ Vss)</td><td>5.0V</td><td>4</td><td>RS</td><td>12</td><td>DB5</td><td></td><td></td></tr><tr><td>DC-DC</td><td>Without</td><td>Vlcd (Vdd ~ V0)</td><td>4.5V</td><td>5</td><td>R/W</td><td>13</td><td>DB6</td><td></td><td></td></tr><tr><td>OP. TEMP</td><td>-20° C ~ 70° C</td><td>Ve(LED+LED-)</td><td>5.0V</td><td>6</td><td>E</td><td>14</td><td>DB7</td><td></td><td></td></tr><tr><td>ST. TEMP</td><td>-30° C ~ 80° C</td><td>Iled @ Vled</td><td>≈50mA</td><td>7</td><td>DB0</td><td>15</td><td>LED+</td><td></td><td></td></tr><tr><td>REMARK</td><td>NONE</td><td></td><td></td><td>8</td><td>DB1</td><td>16</td><td>LED-</td><td></td><td></td></tr></table>										ITEMS	FEATURES	ITEMS	FEATURES	PIN	SIGNAL	PIN	SIGNAL	PIN	SIGNAL	LCD TYPE	Blue STN	LIFE VERSION	Standard design	1	VSS	9	DB2			DISPLAY MODE	Negative	POLARIZER	Transmissive	2	VDD	10	DB3			BKL TYPE	Edge Type	BKL COLOR	White	3	V0	11	DB4			VIEWING	6:00 ↑	Vcom(Vdd ~ Vss)	5.0V	4	RS	12	DB5			DC-DC	Without	Vlcd (Vdd ~ V0)	4.5V	5	R/W	13	DB6			OP. TEMP	-20° C ~ 70° C	Ve(LED+LED-)	5.0V	6	E	14	DB7			ST. TEMP	-30° C ~ 80° C	Iled @ Vled	≈50mA	7	DB0	15	LED+			REMARK	NONE			8	DB1	16	LED-		
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