

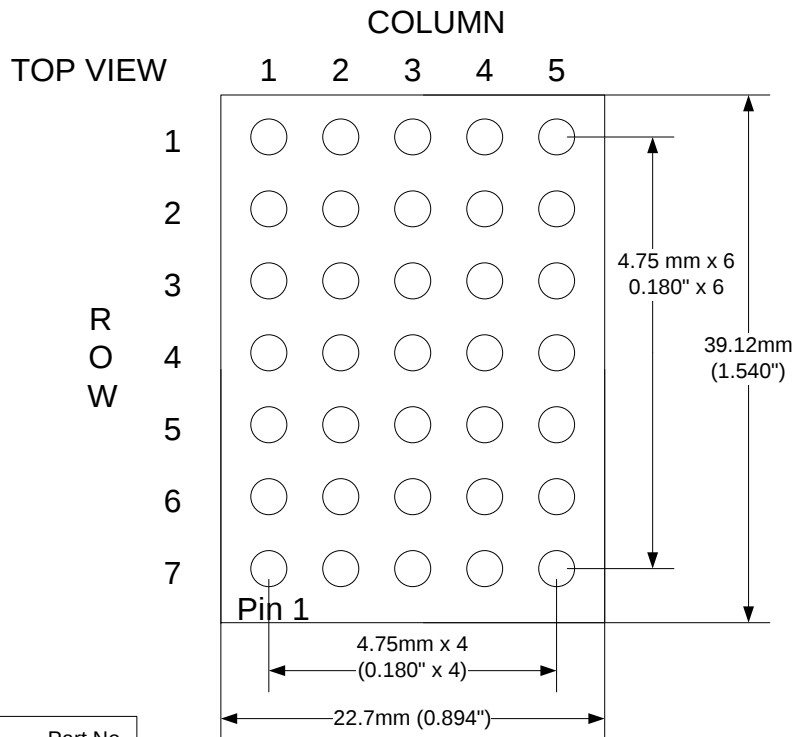
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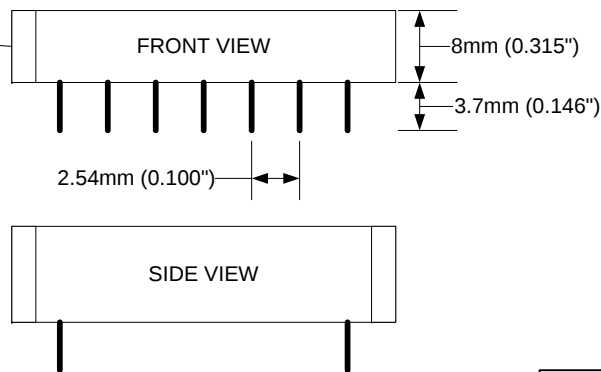
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Jameco Part Number 1955108

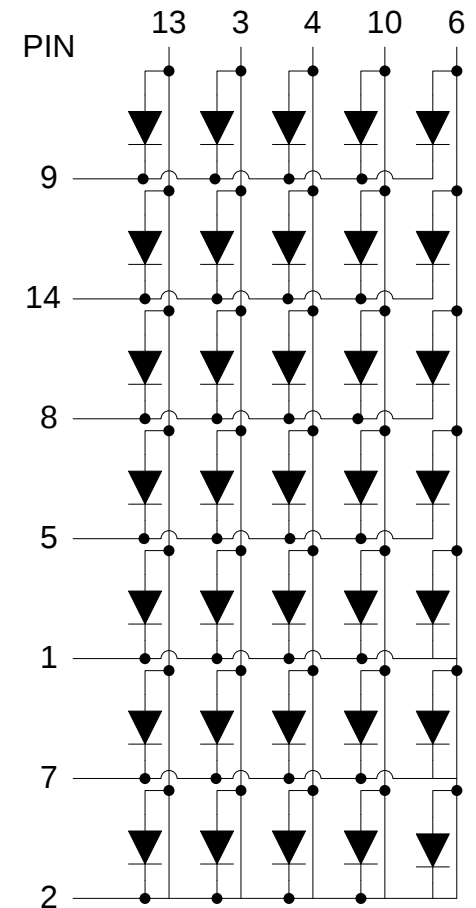


Part No.
Date Code
BIN Code



Power Dissipation per DOT: 75mW
Average luminous intensity ($I_p=48\text{mA}$; 1/8 duty): 800ucd min, 3000ucd typical
Peak wavelength (@20mA): 635nm
Forward voltage any dot (@ $I_f=20\text{mA}$): 2.1V typical, 2.8V max.

1 Cathode ROW 5
2 Cathode ROW 7
3 Anode Column 2
4 Anode Column 3 * 1
5 Cathode ROW 4 * 2
6 Anode Column 5
7 Cathode ROW 6
8 Cathode ROW 3
9 Cathode ROW 1
10 Anode Column 4
11 Anode Column 3*1
12 Cathode ROW 4*2
13 Anode Column 1
14 Cathode ROW 2



High-Efficiency Red 5 x 7 Dot Matrix Display Anode Column – Cathode Row	Jameco Electronics			
	Jameco Part Number 1955108			
LTP-1057AHR	SIZE	FSCM NO	DWG NO	REV
	SCALE		SHEET	1 OF 1