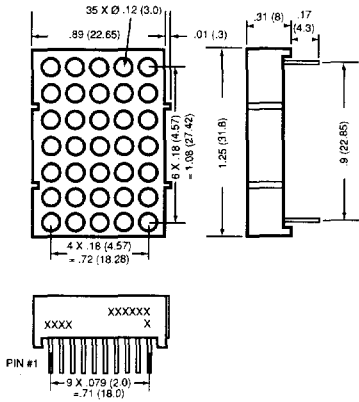


## ALPHANUMERIC/GRAPHIC DOT MATRIX DISPLAYS

1.2" 5 X 7 Dot Matrix Displays									
Part Number	Description	Source Color	Wave-length $\lambda$ (nm)	Segment Color	Face Color	Forward Voltage $V_F$ (V)		Luminous Intensity $I_V$ ( $\mu$ cd)	
						typ	max	min	typ
GMA8675C	Common Anode; Row		635	White Diffused	Grey	2.1	2.8		3000
			565						
GMC8675C	Common Cathode; Row		635	White Diffused	Grey	2.1	2.8		3000
			565						



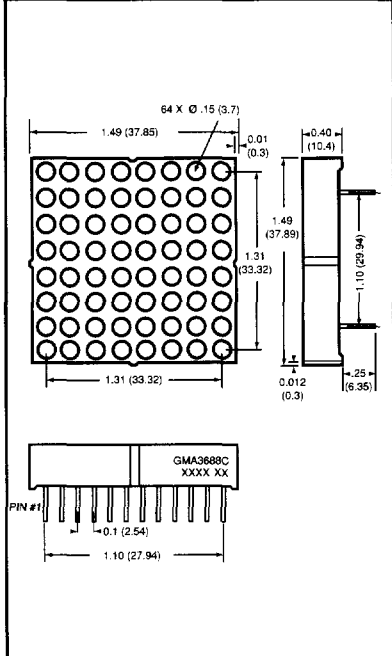
	Part Number	Notes
<p style="text-align: center;">GMA8675C</p>	GMA8675C	4, 36
<p style="text-align: center;">GMC8675C</p>	GMC8675C	4, 36

**Notes:**

- 4.  $V_F$  &  $I_V$  @  $I_F = 20$  mA
- 36. XXXXXX represents the product part number, MYY is the date code, Z refers to the light intensity category for the product.  
HER = High Efficiency Red.

# ALPHANUMERIC/GRAPHIC DOT MATRIX DISPLAYS

1.5" 8 X 8 Dot Matrix Displays									
Part Number	Description	Source Color	Wave-length $\lambda$ (nm)	Segment Color	Face Color	Forward Voltage $V_F$ (V)		Luminous Intensity $I_V$ ( $\mu$ cd)	
						typ	max	min	typ
GMA3688C	Common Anode; Row		635 570	White	Grey	2.1	2.8		1900



PIN COLUMNS		Part Number	Notes
<p>20 19 18 17 16 15 14 13 12 21 20 19 18 17 16 15 14 13 12 22 21 20 19 18 17 16 15 14 13 12 23 22 21 20 19 18 17 16 15 14 13 12 24 23 22 21 20 19 18 17 16 15 14 13 12</p>	GMA3688C	4, 36	

GMA3688C  
a = HER die  
b = Green die