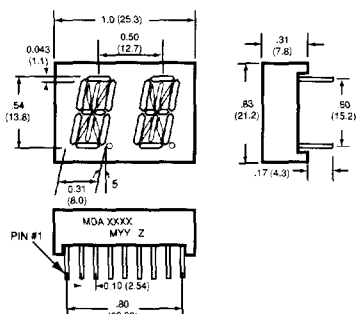
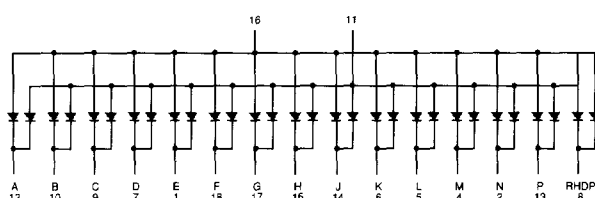
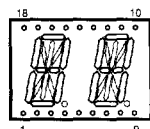


ALPHANUMERIC SEGMENTED DISPLAYS

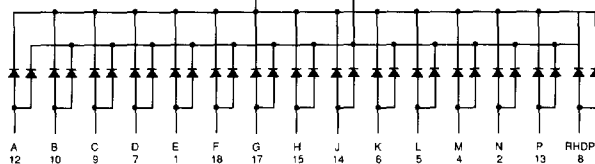


0.54" Alphanumeric 14 Segment Dual Digit Stick Displays (Direct Drive)

Part Number	Description	Source Color	Wave-length $\lambda(\text{nm})$	Segment Color	Face Color	Forward Voltage $V_F(\text{V})$		Luminous Intensity $I_V(\mu\text{cd})$	
						typ	max	min	typ
MDA6110C	Common Anode; RHDP		697	White	Grey	2.1	2.6	500	1400
MDA6140C	Common Cathode; RHDP								
MDA6310C	Common Anode; RHDP	Yellow	585	White	Grey	2.1	2.8	1000	4000
MDA6340C	Common Cathode; RHDP								
MDA6410C	Common Anode; RHDP		570	White	Grey	2.1	2.8	750	5000
MDA6440C	Common Cathode; RHDP								
MDA6910C	Common Anode; RHDP		635	White	Grey	2.0	2.8	1000	4000
MDA6940C	Common Cathode; RHDP								



MDA6X10C

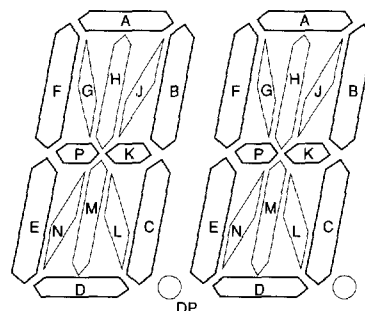


MDA6X40C

Part Number	Notes
MDA6110C	4, 33, 34
MDA6140C	4, 33, 34
MDA6310C	4, 33, 34
MDA6340C	4, 33, 34
MDA6410C	4, 33, 34
MDA6440C	4, 33, 34
MDA6910C	4, 33, 34
MDA6940C	4, 33, 34

Notes:

4. V_F & I_V @ $I_F = 20$ mA
33. MDAXXX represents the product part number, MYY is the date code, Z refers to the light intensity category for the product.
34. See font detail on right.
35. See font detail on page 142.
HER = High Efficiency Red.



ALPHANUMERIC SEGMENTED DISPLAYS

0.54" Alphanumeric 14 Segment Dual Digit Stick Displays (Multiplex)									
Part Number	Description	Source Color	Wave-length λ (nm)	Segment Color	Face Color	Forward Voltage V_F (V)		Luminous Intensity I_V (μ cd)	
MDA6141C	Common Cathode; RHDP		697	White	Grey	2.1	2.6	500	1400
MDA6341C	Common Cathode; RHDP	Yellow	585	White	Grey	2.1	2.8	1000	4000
MDA6441C	Common Cathode; RHDP		570	White	Grey	2.1	2.8	750	5000
MDA6941C	Common Cathode; RHDP		635	White	Grey	2.0	2.8	1000	4000

		Part Number	Notes
		MDA6141C	4, 33, 35
		MDA6341C	4, 33, 35
		MDA6441C	4, 33, 35
		MDA6941C	4, 33, 35

