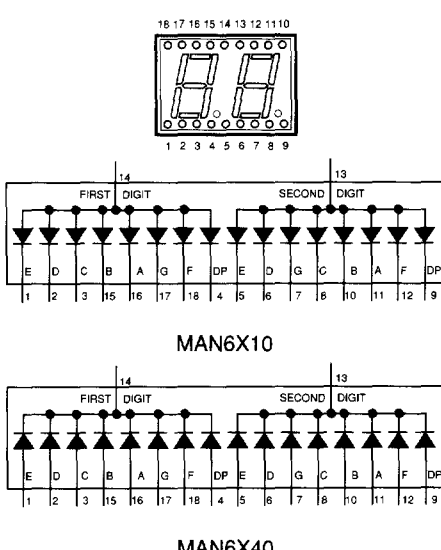
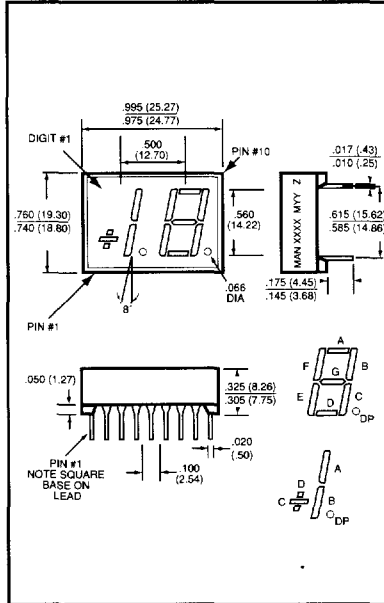


NUMERIC SEGMENTED DISPLAYS

0.56" Frame Displays										
Part Number	Description	Source Color	Wave-length λ (nm)	Segment Color	Face Color	Forward Voltage V_F (V)		Luminous Intensity $I_V(\mu\text{cd})$		
						typ	max	min	typ	
MAN6710	Common Anode; RHDP 2-Digit		650	Red Diffused Red Diffused	Black	1.6	2.0	125	420	
MAN6740	Common Cathode; RHDP 2-Digit									
MAN6910	Common Anode; RHDP 2-Digit									
MAN6940	Common Cathode; RHDP 2-Digit		635	Red Diffused	Red	2.2	2.5	510	2200	
MAN6410	Common Anode; RHDP 2-Digit									
MAN6440	Common Cathode; RHDP 2-Digit									
MAN6610	Common Anode; RHDP 2-Digit		562	White Diffused	Grey	2.2	3.0	750	3300	
MAN6640	Common Cathode; RHDP 2-Digit									
MAN6610	Common Anode; RHDP 2-Digit		630	Orange Diffused	Orange	2.2	2.5	510	2200	
MAN6640	Common Cathode; RHDP 2-Digit									

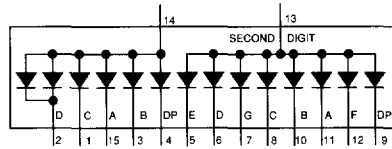
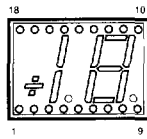
										
Part Number	Notes									
MAN6710	5, 24									
MAN6740	5, 24									
MAN6910	5, 24									
MAN6940	5, 24									
MAN6410	5, 24									
MAN6440	5, 24									
MAN6610	5, 24									
MAN6640	5, 24									

NUMERIC SEGMENTED DISPLAYS

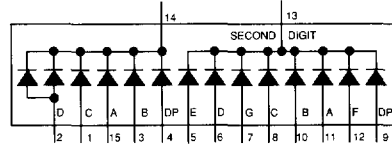


0.56" Frame Displays

Part Number	Description	Source Color	Wave-length λ (nm)	Segment Color	Face Color	Forward Voltage V_F (V)		Luminous Intensity I_V (μ cd)	
						typ	max	min	typ
MAN6730	Common Anode; RHDP; 1 1/2-Digit		650	Red Diffused	Black	1.6	2.0	125	420
MAN6750	Common Cathode; RHDP; 1 1/2-Digit								
MAN6930	Common Anode; RHDP; 1 1/2-Digit		635	Red Diffused	Red	2.2	2.5	510	2200
MAN6950	Common Cathode; RHDP; 1 1/2-Digit								
MAN6630	Common Anode; RHDP; 1 1/2-Digit		630	Orange Diffused	Orange	2.2	2.5	510	2200
MAN6650	Common Cathode; RHDP; 1 1/2-Digit								



MAN6X30



MAN6X50

Part Number	Notes
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MAN6370	5, 24
MAN6750	5, 24
MAN6930	5, 24
MAN6950	5, 24
MAN6630	5, 24
MAN6650	5, 24

Notes:

- V_F @ $I_F = 20$ mA; I_V @ $I_F = 10$ mA
- MANXXX represents the product part number, MYY is the date code, Z refers to the light intensity category for the product.
HER = High Efficiency Red.